

Climar
L I G H T I N G

we create
the light of
tomorrow

ARCHITECTURAL TECHNICAL OUTDOOR

climarlighting.com

we **create** the light of tomorrow



follow us



CLIMAR LIGHTING

we **create** the light
of tomorrow

Climar Lighting has been manufacturing and supplying **reliable, efficient, high-quality lighting** since **1977**.

We are specialised in the **design** and **manufacturing** of **architectural, decorative** and **technical** lighting solutions developed to **address the needs** of specifiers, architects, wholesalers, contractors and end users, for a wide **range of applications**.

Supported by more than four decades of **production expertise**, combined with full certification to **ISO 9001:2015** Quality Management System, we are continually **evolving** to keep our place as a **market leading brand**, with a **relentless drive** to find the perfect balance between **Design, Quality, Service** and **Competitiveness**.

We are proud to boast an **obsessive eye for detail** and **quality of finishing**, combined with a pragmatic touch for **simplicity of installation**.

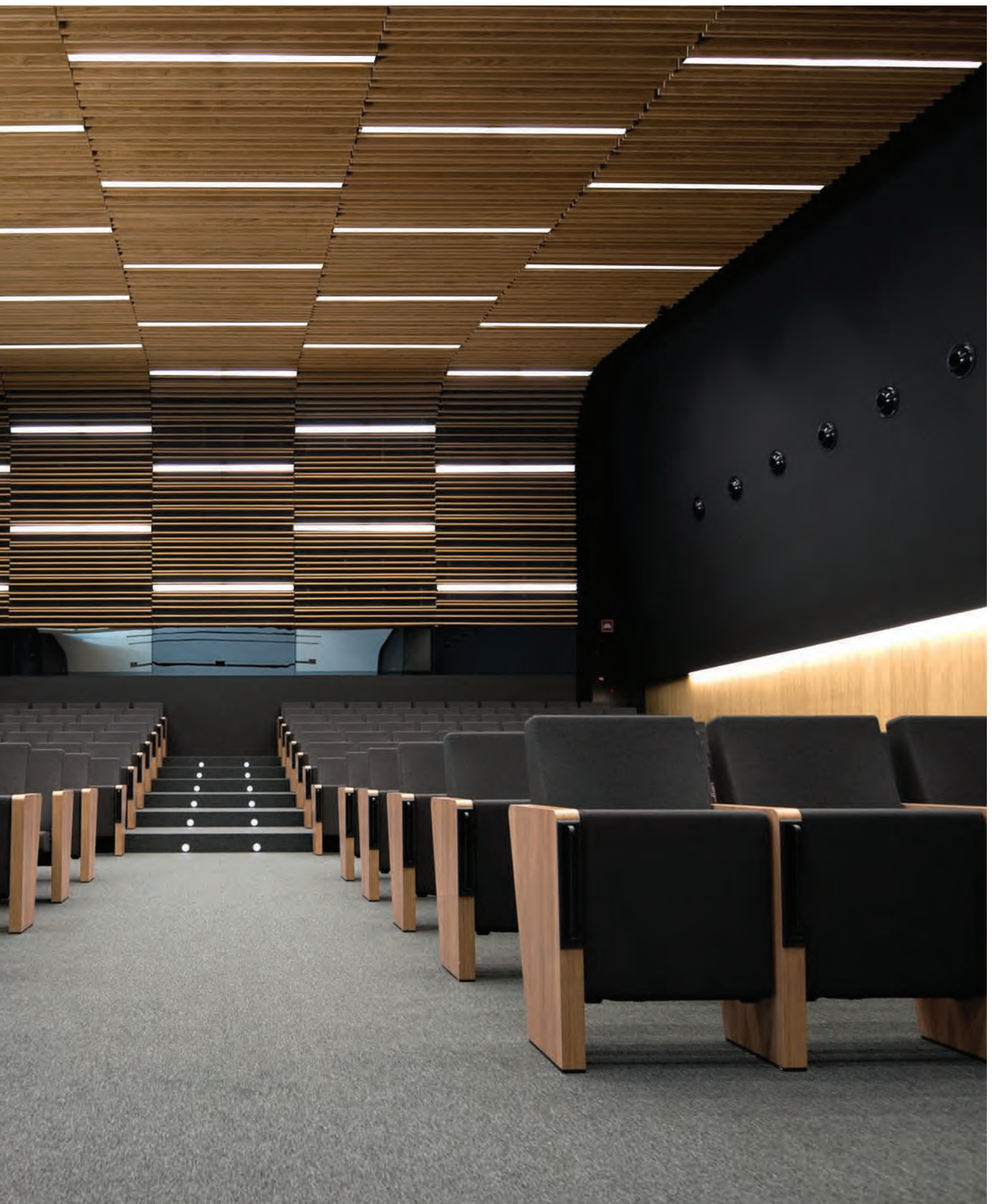
Although these are the **qualities** that differentiate us in the market, we believe that our **work is always growing** and able to be **improved and refined**.

Our path is guided by our **commitment** to this belief – ensuring the **continued evolution** of Climar Lighting for our clients and partners.

One step of this evolution is **WELEX** – the **Exterior Lighting Manufacturer Expert** of **Climar Group** – with a wide range of lighting solutions for outdoor applications.

This is our **philosophy**, our **passion**, our **commitment**.





OUR PHILOSOPHY

BRAND IDENTITY

THE VISION

Climar Lighting aims to become a **reference of excellence** in the **national** and **international market** in the **design, development** and **manufacturing** of architectural, decorative and technical lighting solutions.

THE MISSION

The mission of Climar Lighting is to manufacture **luminaires** and **lighting solutions** of a **high quality** and **performance** by developing the skills of the human resources oriented towards **innovation, irreverence** and **cutting-edge design** and based on **differentiation, flexibility, respect for the environment** and **social responsibility**.

Climar Lighting thus aims to achieve **high levels of productivity**, always keeping the **rigour, quality** and the **satisfaction** of its **customers and partners**, as well as to promote the continuous **qualification, comfort** and **motivation** of its **employees**.





OUR COMPANY

Since **1977**, as **lighting manufacturers**, we have always believed and sought to **improve** with a view to **different lighting perceptions**.

Located in **Águeda - Portugal**, we continuously invest in **human resources** (150 employees) and in **infrastructures**.

We have **28,500 m²** of available space, which includes the **Head Office** of Climar Lighting, the **production** and **logistics** areas. With the **objective of leveraging our response** as lighting professionals, we have invested in a space dedicated to **R&D - ClimarLAB** -, covering **1,500 m²**.

Our **Showroom**, occupying **1,000 m²** of floor space, showcases the **latest market trends**.

OUR COMMITMENT POLICIES

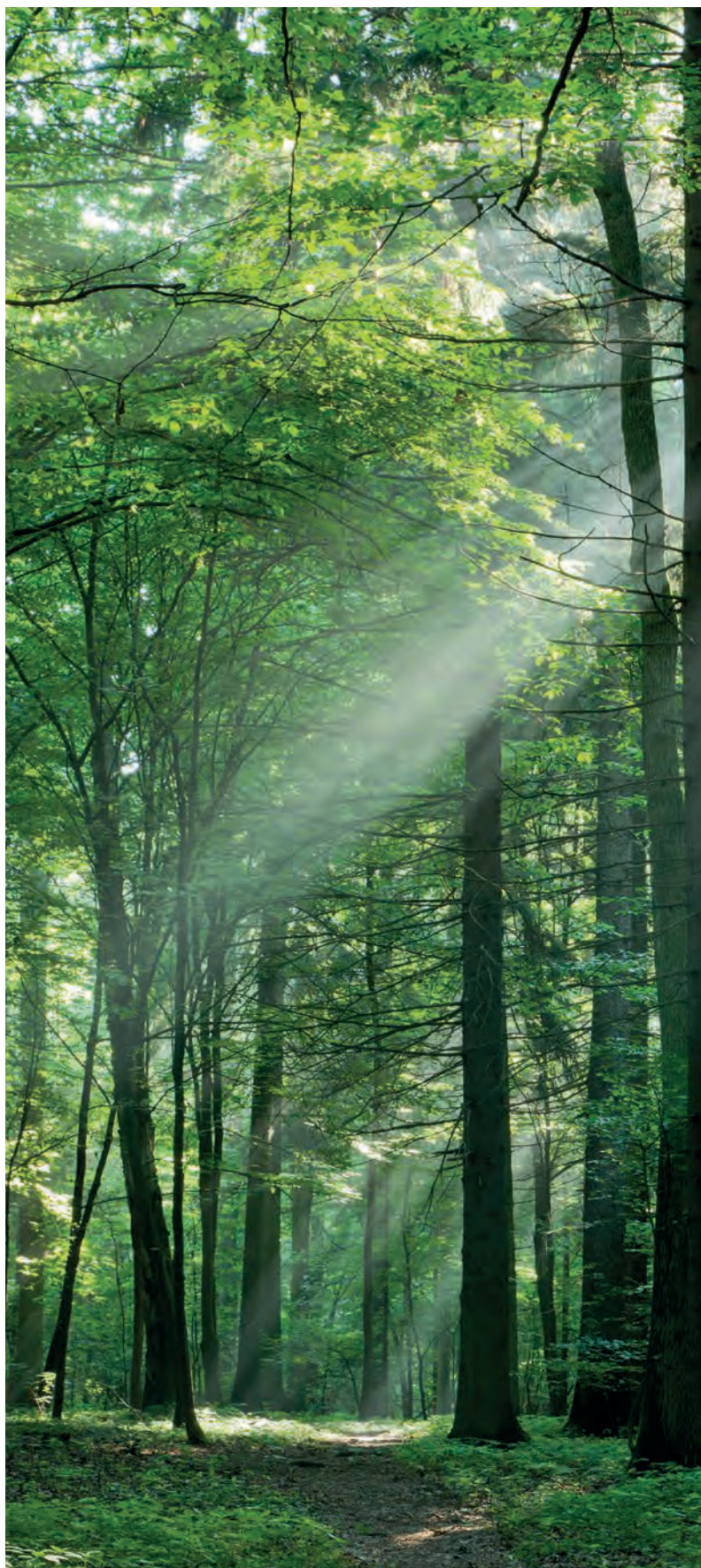
SUSTENTABILITY AND SOCIAL RESPONSABILITY

As part of our **commitment** to **responsible industry**, Climar Lighting has implemented **procedures and practices** in accordance with **EN ISO 14001** environmental classification.

Following the strict guidelines for the **working conditions, training** and **management**, we ensure a reduction of **industrial waste** and **ecological footprint**.

Always keeping pace with new luminotechnical developments and the **requirements** of **RoHS 2** Directive, **environmental preservation** and **public health protection** are part of our **corporate philosophy**, contributing towards production procedures that are increasingly **conscious, safe, clean** and **responsible**.

As a conscious **family company**, we assume **social responsibility** for our employees through **excellent working conditions**, high standards concerning **health** and **safety** as well as **leisure** and **continued training**. We are also committed to the **well-being** of our **local community** by being active in numerous **social, cultural** and **sports initiatives**.



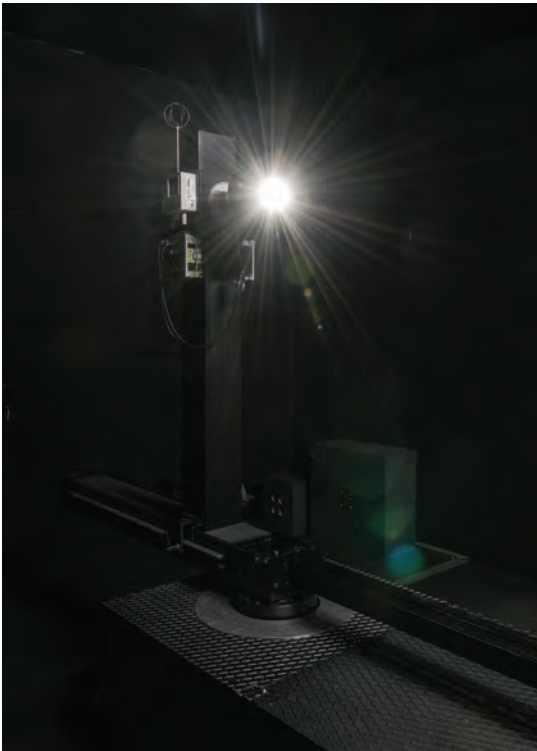
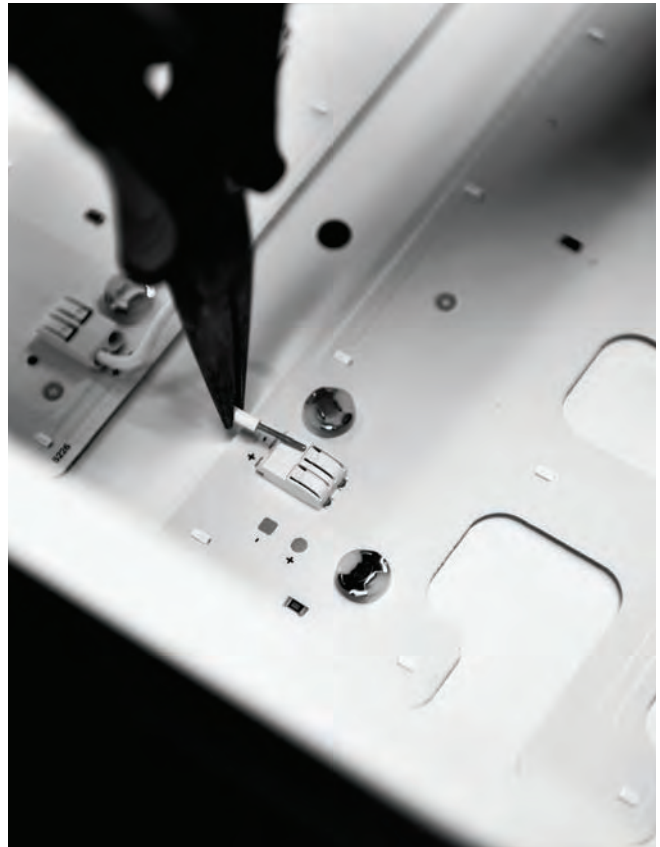
5 YEARS GUARANTEE

We have a profound **technical understanding of light** and how it works within a context, enabling us to produce lighting solutions **tailored to the unique requirements** of each application.

Innovation and the **constant search** for ground-breaking technologies are part of the solution, in which the **guarantee** is continuously materialised in our products, always ensuring the **quality, reliability** and **safety** in each constructive detail.

To give our customers a **high degree** of **safety** and **security**, Climar products are covered by a **five-year manufacture's guarantee** in accordance with the terms of guarantee at www.climarlighting.com.

5 years
guarantee



> CLIMAR LIGHTING LABORATORY

LIGHT QUALITY

We currently produce a wide range of **high-quality, design-focused** products, using a **variety of techniques** optimized to meet the different types of use.

Our technical team focuses on the **development of new products** by investigating the most **adequate raw materials, quality standards** and the implementation of **new technologies** to be used in the products.

To this end, we dedicate ourselves to research and **development of LED luminaires** that comply with the most **stringent requirements** in terms of rigorous **technical and photometric test processes**, in our **own laboratories** or, when necessary, by using **independent laboratories**.

CLIMAR LAB R&D DEPARTMENT

THE LABORATORY

The **source of creativity** of Climar is supported by **multi-disciplinary** teams who enhance the **dialogue** and **communication**. This allows us to develop **innovative parameters** specified in each singular project.

In addition to the range of lighting solutions showcased in this catalogue, we accept **requests** on a daily basis that **challenge our own essence**, in the search for new concepts.

Our strength lies in the ongoing search for innovative lighting concepts and environments.



> CLIMAR LAB R&D DEPARTMENT, ÁGUEDA - PORTUGAL



BESPOKE SOLUTIONS

We develop **bespoke lighting projects** for a wide variety of spaces. We are dedicated to the execution of ground-breaking lighting projects based on architectural design requirements.

A **bespoke process** is essentially **interdisciplinary and complex**, involving **different professionals** of the **highest quality**. Each project is crafted with **authenticity** and unique **originality**, in which each piece is a **challenging** and **fascinating venture**.

We commit ourselves to the impossible, with a conviction in our expertise.

ANY SPACE IN THE WORLD

REFERENCE APPLICATIONS

We produce **versatile lighting solutions** that challenge the **limits of creativity**.

Our products stand out due to their **functionality, aesthetics** and **technology**. Key factors that allow us to **transform and enrich** each space with the **ideal lighting solution**. We exceed our objectives through a combination of **state-of-the-art technology, timeless design** and **high manufacturing quality**.

We offer sophisticated solutions, covering various sectors of application: **Hospitality, Residential, Education & Culture, Shop & Retail, Office, Healthcare & Wellness, Industry, Transportation Infrastructures**, among others.



> EDUCATION & CULTURE



> RESIDENTIAL



> HEALTHCARE & WELLNESS



> TRANSPORTATION INFRASTRUCTURES



> OFFICE



> SHOP & RETAIL



> HOSPITALITY

ARCHITECTURAL LIGHTING

we **create** distinct **architectural lighting**

Light plays an intrinsic role that contributes towards the **customisation** of the space. Through the idealised solution, **different applications** are developed which imbue architecture with a **distinctive prominence**.

Combined with the **aesthetic effect** and the **presence** of **Architectural Lighting**, the **accomplishment** of the intended **functions** is also expected, namely: **unique illumination** of an object, **emphasis** of **architectural lines**, **natural daylight** perception (Tunable White), **visual comfort** through Glare Control (UGR) or **differentiation** through Design.

Through the implemented solution, the same environment can easily acquire various **personalities** through different visual effects: **dramatic** by accentuating key details, **subtle** through the implementation of discreet lighting, **spot** lighting of specific objects, or **extensive** with the lighting of large open spaces, among other possible effects.

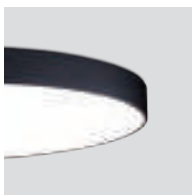


HIGHLIGHTS

BOYA



ASTRA



TUPOLI



VON



PROFILES



CARDAN





ERUS



ARES



SILVY



DOURO



BACO



ECLIPSE



TECHNICAL LIGHTING

we **create** precise **technical lighting**

The **requirements** of environments involving the application of technical lighting, segment our offer by product integration in accordance with the inherent **objectives of the space**.

We offer an **extensive range** of products, capable of meeting the **most stringent conditions** imposed by the project: **Protection Rating (IP)**, **Impact Resistance (IK)**, **Colour Rendering Index (CRI)**, and **Glare Control (UGR)**, among other parameters.

The **Technical Lighting** product range offers **meticulous performance**, conveying **quality** and **reliability**, which meet the **regulatory requirements** associated to the different applications.

An increasing **performance/durability** ratio is expected, and the scrupulous fulfilment of the **objectives** and **functions** proposed is a **compulsory requirement**.



HIGHLIGHTS

ADAAR WD



INDI



ADAS WD



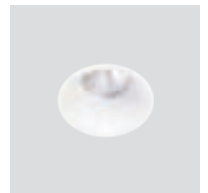
CISTUS



ERGOS



DOWNLIGHTS

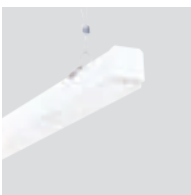




TRACK & SPOTS



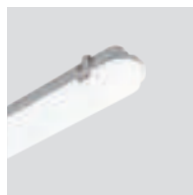
RETAIL



CLEANROOM



WATERPROOF



HIGH-BAY



EMERGENCY



OUTDOOR LIGHTING

we **create** natural
outdoor lighting

In 2017, due to the need to offer the market lighting solutions for **outdoor applications**, we created **WELEX – Exterior Lighting**.

The **concept** for outdoor environments focuses on the **optimisation of the interaction** between light and architecture, permitting its **natural integration** in the surrounding environment.

We offer a range of products with high **durability**, **resistant** to the **rigorous conditions** to which they are exposed, while achieving **maximum lumen output** with a **minimum of energy**. We cover **different product categories** that offer **various solutions**, according to the application purpose in each project.

To achieve a **technically advanced**, **sustainable** and **customisable** result, we have elected a number of common fundamental criteria on which the design of our products is based: mechanical **robustness**, energy **efficiency**, high **Protection Rating (IP)**, and Treatment of the **Surface Finishing** are specifications that guarantee the **reliability** of the product.



HIGHLIGHTS

IN-GROUND





SPOTLIGHTS



DOWNLIGHTS



WALL



WALLWASHER



BOLLARDS



COLUMNS



ARCHITECTURAL GENERAL INDEX

SUSPENDED



BOYA 90
UP

034



BOYA 90
DOWN

036



BOYA 90
UP&DOWN

038



BOYA 90
IN

048



BOYA 90
BULBS IN

056



BOYA 90
BULBS OUT

058



ASTRA 90

066



ASTRA 90 LD/LI
Direct / Indirect

074



ASTRA 150

070



ASTRA 150 LD/LI
Direct / Indirect

078



TUPOLI 38

098



TUPOLI 55

102

SURFACE



BOYA 90

044



ASTRA 90

082



ASTRA 150

086



TUPOLI 38

100



TUPOLI-V 70

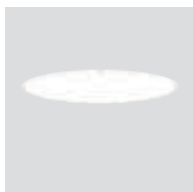
118

TRIMLESS



ASTRA 90

092



ASTRA 150

094

SUSPENDED



BOYA 140
OUT

052



BOYA 150
UP&DOWN

040



TUPOLI 70

106



TUPOLI 70
I-LIGHT
Invisible Light

110



TUPOLI-V 70

114



TUPOLI-360 70

120



TUPOLI-360 70
VERTICAL

124

FLOOR

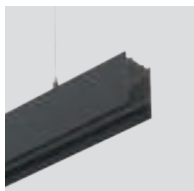


BOYA 140

062

ARCHITECTURAL GENERAL INDEX

VON, A MODULAR CONCEPT



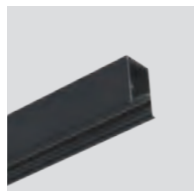
VON
Suspended

130



VON
Surface

130



VON
Recessed

130



VON
Trimless

130



VON C-LIGHT
Module
Direct Light

138



VON I-LIGHT
Module
Invisible Light

140

PROFILE SYSTEMS - SUSPENDED



DROP
Suspended
33x75mm

170



SNAP
33x79mm

174



SNAP LD/LI
Direct / Indirect
33x79mm

178



ALPHA Track
36x76mm

182



WELINE
56x89mm

210



WELINE LD/LI
Direct / Indirect
56x108mm

222

PROFILE SYSTEMS - SURFACE



SNAP
33x79mm

186



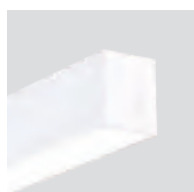
SNAP Mini
33x37mm

190



WELINE
56x89mm

226



OMEGA XS
86x96mm

264

PROFILE SYSTEMS - TRIMLESS



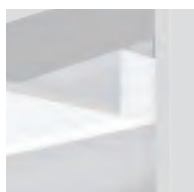
GAP
33x80mm

198



WELINE
55x89mm

244



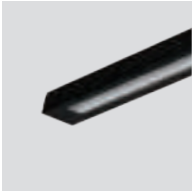
WELINE Edge
55x87mm

248



OMEGA XS
85x96mm

276



VON V-LIGHT
Module
Sym / Asym Light
144



VON SPOT
Module
148



VON TUBE
Module
152



VON GLOBE
Module
156



VON GLOBE S
Module
160



VON
BLIND COVER
Module
164



OMEGA XS
86x96mm
256

PROFILE SYSTEMS - RECESSED



GAP
43x78mm
194



WELINE
72x89mm
238

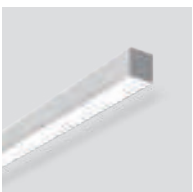


OMEGA XS
101x96mm
270



OMEGA
120x95mm
282

PROFILE SYSTEMS - WALL



SNAP
33x37mm
204



SNAP LD/LI
Direct / Indirect
33x79mm
206



WELINE
56x89mm
250

ARCHITECTURAL GENERAL INDEX

CARDAN



CARDAN DUO
Suspended

288



CARDAN TETRA
Suspended

288



CARDAN SINGLE
Surface

292



CARDAN DUO
Surface

292



CARDAN SINGLE
Recessed

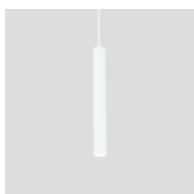
296



CARDAN DUO
Recessed

296

ERUS



ERUS 25
Suspended

302



ERUS 55
Suspended

306



ERUS 90
Suspended

312

ARES



ARES LI
Suspended

316



ARES LD/LI
Suspended

316

DOURO



DOURO AP-5
Wall

326



DOURO AP-7
Wall

328



DOURO MC
Table Lamp

330



DOURO PA-2
Floor

332

WALL



A313

336



BERKA

340



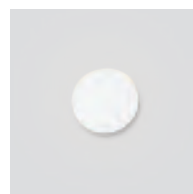
STRETTO

344



NEXUS

346



ECLIPSE

350



BACO

354

SILVY



SILVY
Suspended

320



ODL-010-PA

358



ODL-015-PA

360

TECHNICAL GENERAL INDEX

RECESSED



ADAAR 2WD

366



ADAAR 3WD

366



ADAAR IP40

368



ADAAR IP44

368



INDI

374

DOWNLIGHTS



I-SPOT
Surface

392



I-SPOT
Orientable
Surface

394



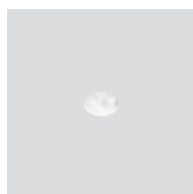
I-SPOT RO
Surface

396



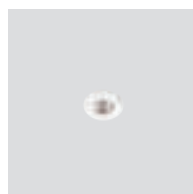
I-SPOT SQ
Surface

398



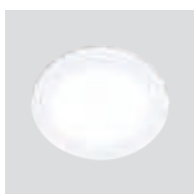
TALLES 30
RO IN
Recessed

402



TALLES 35
RO Recessed

404



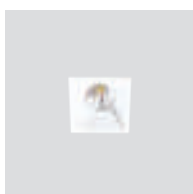
TALLES 187
RO IP44
Recessed

442



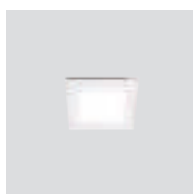
ATLAS
IP44
Recessed

448



TALLES 80
SQ IN
Recessed

418



TALLES 90
SQ
Recessed

428



TALLES 145
SQ IP44
Recessed

440



TALLES 200
SQ IP44
Recessed

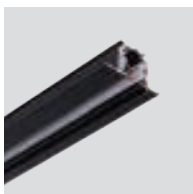
446

TRACK & SPOTS



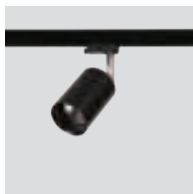
TRACK PROFILE
Surface

464



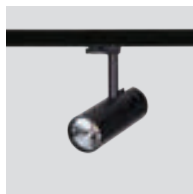
TRACK PROFILE
Recessed

470



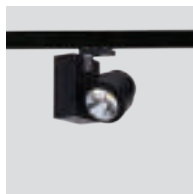
MIRO 60
for Track

476



MIRO 80
for Track

480



MIRO 90
for Track

484



MIRO 100
for Track

488

SURFACE



ADAS 2WD

378



ADAS 3WD

378



CISTUS

382



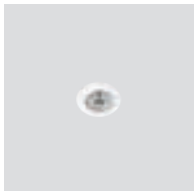
ERGOS L

386



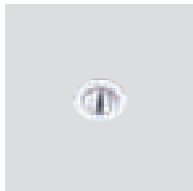
ERGOS H

386



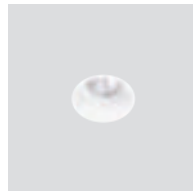
TALLESS 42
RO IP65
Recessed

406



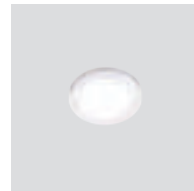
TALLESS 70
RO Recessed

408



TALLESS 80
RO IN Recessed

412



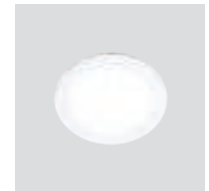
TALLESS 90
RO IP65
Recessed

424



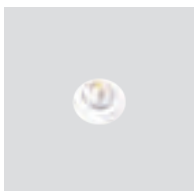
TALLESS 130
RO IP44
Recessed

432



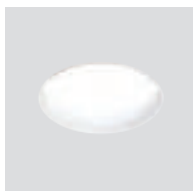
TALLESS 137
RO IP44
Recessed

436



TALLESS 63
RO IN
Trimless

454



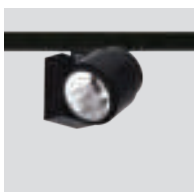
ATLAS
RO
Trimless

458



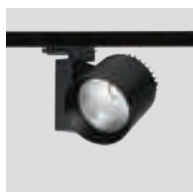
ATLAS
SQ
Trimless

460



MIRO 130
for Track

494



MIRO 140
for Track

498

TECHNICAL GENERAL INDEX

RETAIL



HIPER
TRUNKING RAIL
Continuous Line
508



HIPER
OPTICAL LENS
for Trunking
510



HIPER
FIX PANEL
for Trunking
514



HIPER
ORIENT. PANEL
for Trunking
516



HIPER
TRACK SPOTS
for Trunking
518



HIPER
SUSP. SPOTS
for Trunking
528

CLEANROOM



ASEPTIC
EXTREME
Surface IP65
558



ASEPTIC
EXTREME
Recessed IP65
562



ASEPTIC
ADVANC.
Recessed IP65/54
566



ASEPTIC
REGULAR
Recessed IP54/20
570



ASEPTIC
WALK-ON
Recessed IP65/54
574

WATERPROOF



TUPOLI 70
IP65
Suspended
580



TUPOLI 70
IP66
Suspended
580



TUPOLI 70
IP65
Surface
584



TUPOLI 70
IP66
Surface
584



ATE IP65
Suspended /
Surface
590



ATE IP66
Suspended /
Surface
590

EMERGENCY



EME TUBE
Suspended
616



EME TUBE
Surface
618



EME
Surface
620



EME
Recessed
622



EME
Wall
624



EME SPO
Wall
626



HIPER
EME
for Trunking
538



HIPER IP40
Individual
542



HIPER IP54
Individual
550

HIGH-BAY



EDBAY RO
Suspended
596



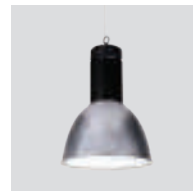
EDBAY RT
Suspended
598



FACTORY IP54
Suspended /
Surface
602



FACTORY IP65
Suspended /
Surface
606

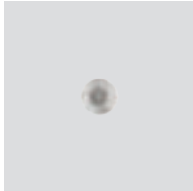


FOCUS
Suspended
612

OUTDOOR

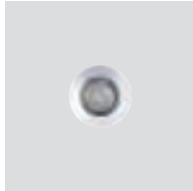
GENERAL INDEX

IN-GROUND



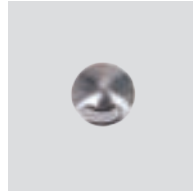
LANIN 28

632



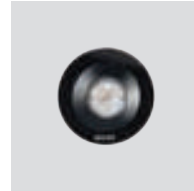
LANIN 42

634



LANIN 48

638



LANIN 120

640



LANIN 135

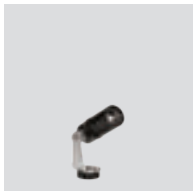
642



LANIN 160

646

SPOTLIGHTS



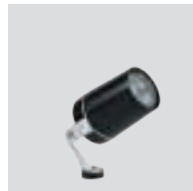
GARDEN 30

656



GARDEN 45

658



GARDEN 60

660



GARDEN 120

664

WALL



BRICK
FLOOD / H / V

680



ODL-302

686



ODL-302 SQ

688



DOUBLE MONO

692

BOLLARDS



KAIRO 100

702



SQUARE 100

706



NAIL

710



TYOS

712



LANIN 220

648



LANIN 260

650

DOWNLIGHTS



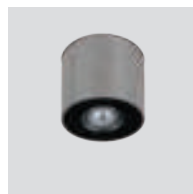
I-SPOT RO
IP65

670



I-SPOT SQ
IP54

674



I-SPOT RO
IP54

676

WALLWASHER



NIMIX

696

COLUMNS



KAIRO

716



SQUARE

718



SQUARE-D 150

722



SQUARE-D 220

724



TUPOLI

728





ARCHITECTURAL
LIGHTING

BOYA

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ASTRA

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TUPOLI

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CARDAN

pag. 286

ERUS

pag. 300

ARES

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SILVY

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WALL

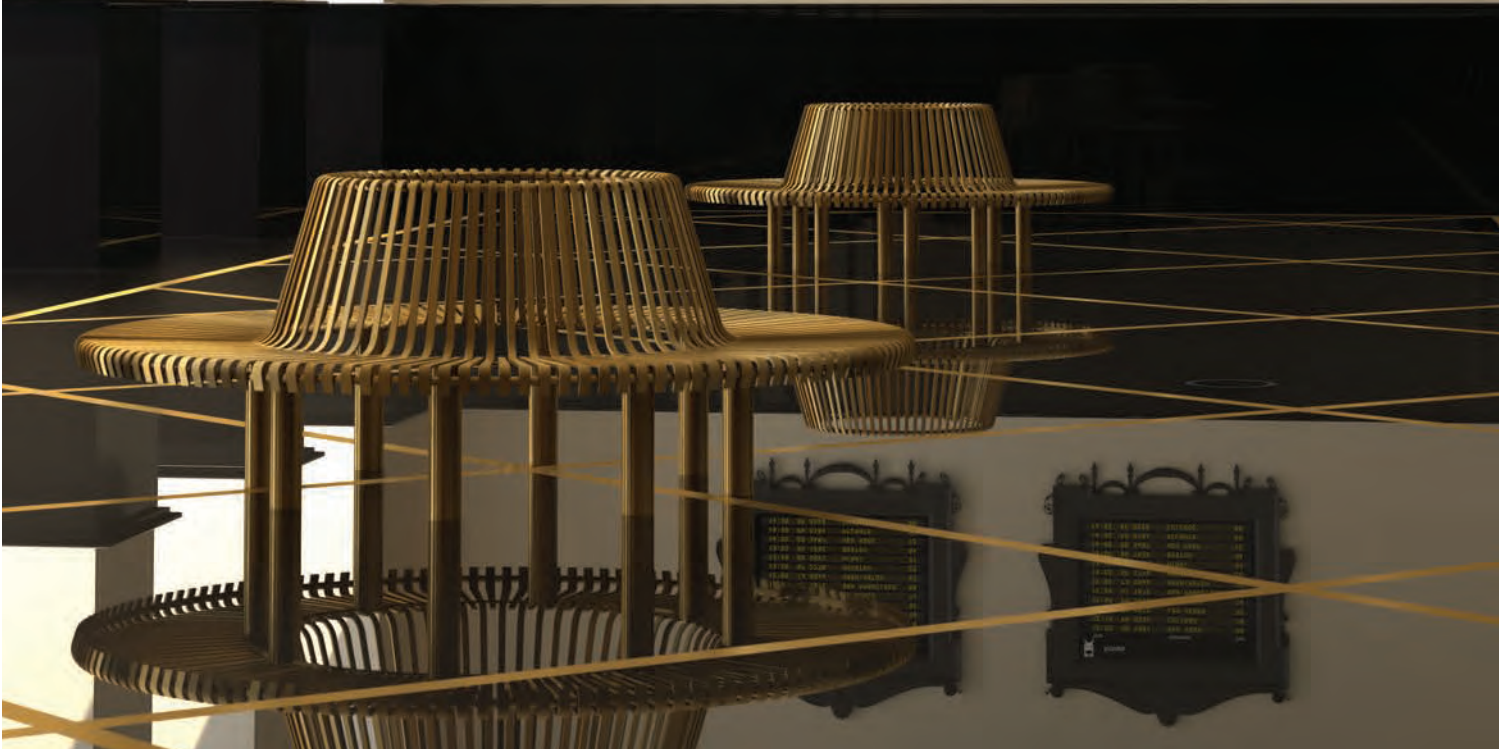
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BOYA
SUSPENDED

Centra|station

Departures	
To	Destination
17:00	17:00 - 17:00 - 17:00
17:05	17:05 - 17:05 - 17:05
17:10	17:10 - 17:10 - 17:10
17:15	17:15 - 17:15 - 17:15
17:20	17:20 - 17:20 - 17:20
17:25	17:25 - 17:25 - 17:25
17:30	17:30 - 17:30 - 17:30
17:35	17:35 - 17:35 - 17:35
17:40	17:40 - 17:40 - 17:40
17:45	17:45 - 17:45 - 17:45
17:50	17:50 - 17:50 - 17:50
17:55	17:55 - 17:55 - 17:55
18:00	18:00 - 18:00 - 18:00
18:05	18:05 - 18:05 - 18:05
18:10	18:10 - 18:10 - 18:10
18:15	18:15 - 18:15 - 18:15
18:20	18:20 - 18:20 - 18:20
18:25	18:25 - 18:25 - 18:25
18:30	18:30 - 18:30 - 18:30
18:35	18:35 - 18:35 - 18:35
18:40	18:40 - 18:40 - 18:40
18:45	18:45 - 18:45 - 18:45
18:50	18:50 - 18:50 - 18:50
18:55	18:55 - 18:55 - 18:55
19:00	19:00 - 19:00 - 19:00

Arrivals	
From	Destination
17:00	17:00 - 17:00 - 17:00
17:05	17:05 - 17:05 - 17:05
17:10	17:10 - 17:10 - 17:10
17:15	17:15 - 17:15 - 17:15
17:20	17:20 - 17:20 - 17:20
17:25	17:25 - 17:25 - 17:25
17:30	17:30 - 17:30 - 17:30
17:35	17:35 - 17:35 - 17:35
17:40	17:40 - 17:40 - 17:40
17:45	17:45 - 17:45 - 17:45
17:50	17:50 - 17:50 - 17:50
17:55	17:55 - 17:55 - 17:55
18:00	18:00 - 18:00 - 18:00
18:05	18:05 - 18:05 - 18:05
18:10	18:10 - 18:10 - 18:10
18:15	18:15 - 18:15 - 18:15
18:20	18:20 - 18:20 - 18:20
18:25	18:25 - 18:25 - 18:25
18:30	18:30 - 18:30 - 18:30
18:35	18:35 - 18:35 - 18:35
18:40	18:40 - 18:40 - 18:40
18:45	18:45 - 18:45 - 18:45
18:50	18:50 - 18:50 - 18:50
18:55	18:55 - 18:55 - 18:55
19:00	19:00 - 19:00 - 19:00

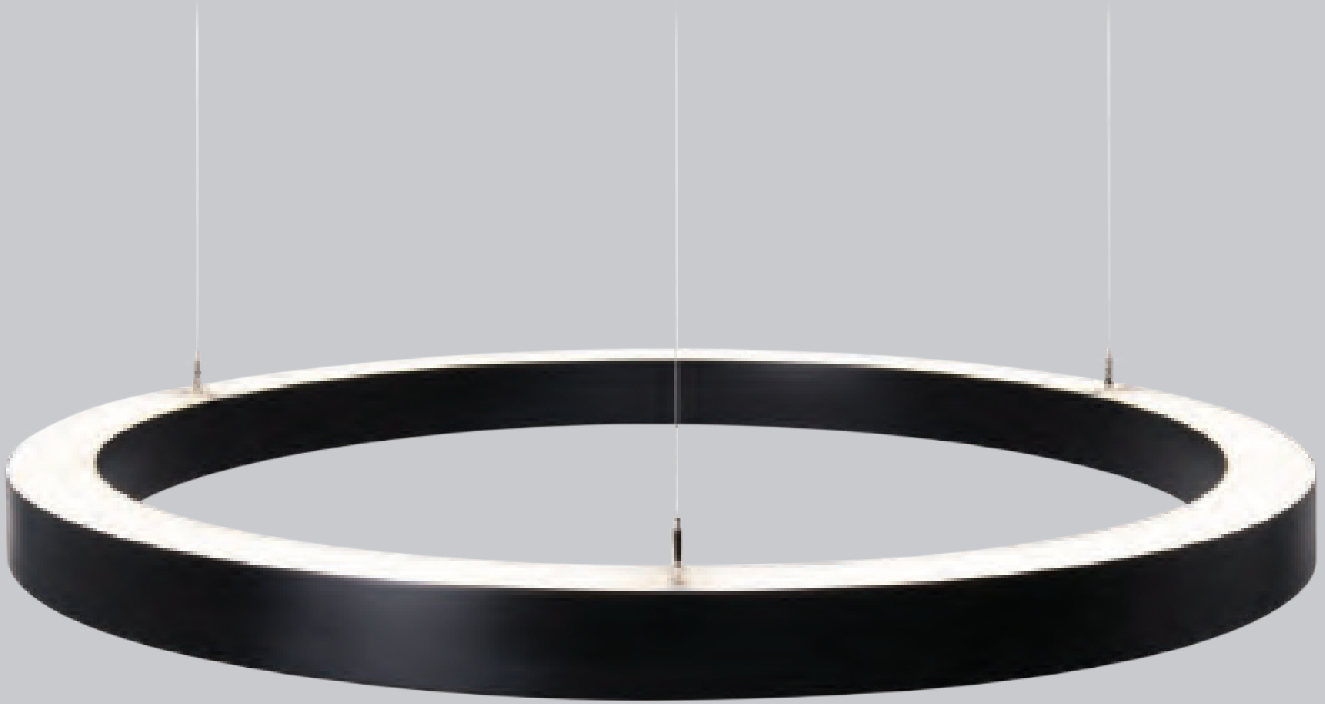




> BOYA 150 UP&DOWN SUSPENDED

BOYA 90 UP

INDIRECT LIGHT
SUSPENDED



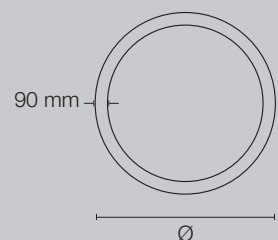
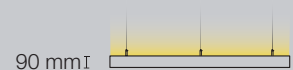
EN

- > Decorative pendant luminaire with indirect light distribution.
- > Stainless steel cable suspension with integrated tool-less height adjustment.
- > Available in three standard diameters or customized up to 6 metres.
- > Easy installation without opening the luminaire.
- > Opal PMMA diffuser.
- > Aluminium body without visible joints.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Suspension à émission indirecte du flux lumineux.
- > Suspension par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Disponible en trois diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Installation simple sans devoir ouvrir le luminaire.
- > Diffuseur en PMMA Opale.
- > Corps en aluminium sans aucune soudure apparent.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.

INDIRECT LIGHT



QUICK INFO**GENERAL**

Suspended
IP40
650°C
Class I
Ta= -20°C +40°C

OPTIC

Opal PMMA

LED

Efficacy up to 141 lm/W
3000 K, 4000 K
CRI >80
Lifetime 50 000 H
L80/B10 @TC=55°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Matt White
RAL 9005 Matt Black

OPTIONS**LED**

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
Ambient Light
Motion & Ambient Light

**BOYA 90 UP SUSPENDED - INDIRECT LIGHT
OPAL DIFFUSER****MATT WHITE FINISHING**

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1000	1457	28	33.06.40.000722	33.06.40.000731
1400	2004	38	33.06.40.000723	33.06.40.000732
1800	2596	49	33.06.40.000724	33.06.40.000733
4000 K				
1000	1457	26	33.06.40.000728	33.06.40.001053
1400	2004	36	33.06.40.000729	33.06.40.001054
1800	2596	47	33.06.40.000730	33.06.40.001055

MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1000	1457	28	33.06.40.000725	33.06.40.000734
1400	2004	38	33.06.40.000726	33.06.40.000735
1800	2596	49	33.06.40.000727	33.06.40.000736
4000 K				
1000	1457	26	33.06.40.000737	33.06.40.001056
1400	2004	36	33.06.40.000738	33.06.40.001057
1800	2596	47	33.06.40.000739	33.06.40.001058

COMPONENTS**SUSPENSION SYSTEM****S1**

3 pcs
3 Points Suspension +
Recessed Ceiling Cup

S2

3 pcs
3 Points Suspension +
Surface Ceiling Cup

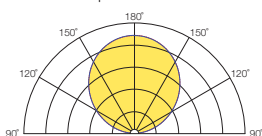
S3

1 Point Suspension +
Surface Ceiling Cup

ON/OFF	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - White Ø103x36 mm	35.06.40.001635	35.06.40.002264	35.06.40.002267
S3 - White Ø120x30 mm	35.06.40.001636	35.06.40.002265	35.06.40.002268

DALI	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.002283	35.06.40.002284	35.06.40.002285
S2 - White Ø103x36 mm	35.06.40.002286	35.06.40.002287	35.06.40.002288
S3 - White Ø120x30 mm	35.06.40.002289	35.06.40.002290	35.06.40.002291

Opal Diffuser



BOYA 90 DOWN DIRECT LIGHT SUSPENDED

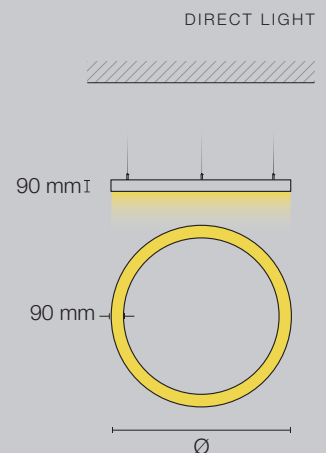


EN

- > Homogeneous lighting luminaire with direct light emission.
- > Pendant luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Available in three standard diameters or customized up to 6 metres.
- > Easy installation without opening the luminaire.
- > Opal PMMA diffuser.
- > Aluminium body without visible joints.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Luminaire d'éclairage homogène à émission directe du flux lumineux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Disponible en trois diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Installation simple sans devoir ouvrir le luminaire.
- > Diffuseur en PMMA Opale.
- > Corps en aluminium sans aucune soudure apparent.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.



QUICK INFO**GENERAL**

Suspended
IP40
650°C
Class I
Ta= -20°C +40°C

OPTIC

Opal PMMA

LED

Efficacy up to 141 lm/W
3000 K, 4000 K
CRI >80
Lifetime 50 000 H
L80/B10 @TC=55°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Matt White
RAL 9005 Matt Black

OPTIONS**LED**

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
Ambient Light
Motion & Ambient Light

**BOYA 90 DOWN SUSPENDED - DIRECT LIGHT
OPAL DIFFUSER****MATT WHITE FINISHING**

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1000	3250	50	33.06.40.000682	33.06.40.000695
1400	4652	72	33.06.40.000683	33.06.40.000696
1800	6053	94	33.06.40.000684	33.06.40.000697
4000 K				
1000	3250	48	33.06.40.000692	33.06.40.000768
1400	4652	68	33.06.40.000693	33.06.40.000769
1800	6053	89	33.06.40.000694	33.06.40.000770

MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1000	3250	50	33.06.40.000685	33.06.40.000698
1400	4652	72	33.06.40.000690	33.06.40.000699
1800	6053	94	33.06.40.000691	33.06.40.000700
4000 K				
1000	3250	48	33.06.40.000701	33.06.40.000777
1400	4652	68	33.06.40.000702	33.06.40.000778
1800	6053	89	33.06.40.000703	33.06.40.000779

COMPONENTS**SUSPENSION SYSTEM****S1**

3 pcs
3 Points Suspension +
Recessed Ceiling Cup

S2

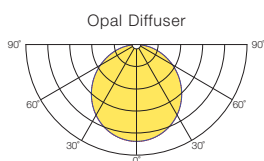
3 pcs
3 Points Suspension +
Surface Ceiling Cup

S3

1 Point Suspension +
Surface Ceiling Cup

ON/OFF	1m	3m	5m
S1 - White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - White Ø103x36 mm	35.06.40.001635	35.06.40.002264	35.06.40.002267
S3 - White Ø120x30 mm	35.06.40.001636	35.06.40.002265	35.06.40.002268

DALI	1m	3m	5m
S1 - White Ø80 mm	35.06.40.002283	35.06.40.002284	35.06.40.002285
S2 - White Ø103x36 mm	35.06.40.002286	35.06.40.002287	35.06.40.002288
S3 - White Ø120x30 mm	35.06.40.002289	35.06.40.002290	35.06.40.002291



BOYA 90 UP&DOWN

INDIRECT & DIRECT LIGHT

SUSPENDED



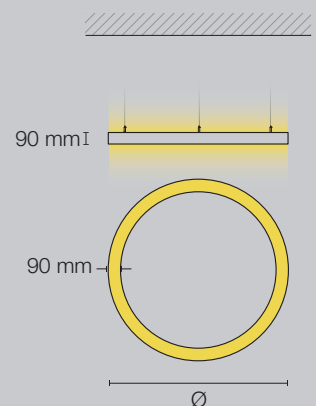
EN

- > Homogeneous lighting luminaire with 70% direct and 30% indirect light distribution.
- > Pendant luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Available in three standard diameters or customized up to 6 metres.
- > Easy installation without opening the luminaire.
- > Opal PMMA diffuser.
- > Aluminium body without visible joints.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Luminaire à éclairage homogène et émission directe (70%) et indirecte (30%) du flux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Disponible en trois diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Installation simple sans devoir ouvrir le luminaire.
- > Diffuseur en PMMA Opale.
- > Corps en aluminium sans aucune soudure apparent.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.

INDIRECT & DIRECT LIGHT



QUICK INFO**GENERAL**

Suspended
IP40
650°C
Class I
Ta= -20°C +40°C

OPTIC

Opal PMMA

LED

Efficacy up to 141 lm/W
3000 K, 4000 K
CRI >80
Lifetime 50 000 H
L80/B10 @TC=55°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI
Direct / Indirect - Simultaneous Control

FINISHING

RAL 9003 Matt White
RAL 9005 Matt Black

OPTIONS**LED**

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut
Direct / Indirect - Separate Control

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

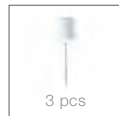
Motion
Ambient Light
Motion & Ambient Light

BOYA 90 UP&DOWN SUSPENDED - INDIRECT & DIRECT LIGHT OPAL DIFFUSER**MATT WHITE FINISHING**

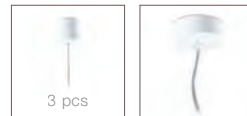
Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1000	4315	64	33.06.40.000740	33.06.40.000749
1400	6115	90	33.06.40.000741	33.06.40.000750
1800	7948	118	33.06.40.000742	33.06.40.000751
4000 K				
1000	4315	61	33.06.40.000746	33.06.40.001059
1400	6115	87	33.06.40.000747	33.06.40.001060
1800	7948	113	33.06.40.000748	33.06.40.001061

MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1000	4315	64	33.06.40.000743	33.06.40.000752
1400	6115	90	33.06.40.000744	33.06.40.000753
1800	7948	118	33.06.40.000745	33.06.40.000754
4000 K				
1000	4315	61	33.06.40.000755	33.06.40.001062
1400	6115	87	33.06.40.000756	33.06.40.001063
1800	7948	113	33.06.40.000757	33.06.40.001064

COMPONENTS**SUSPENSION SYSTEM****S1**

3 pcs
3 Points Suspension +
Recessed Ceiling Cup

S2

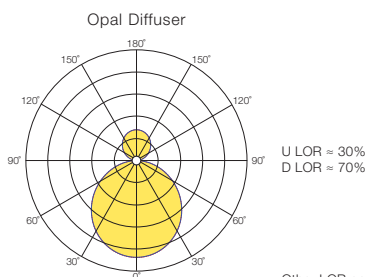
3 pcs
3 Points Suspension +
Surface Ceiling Cup

S3

1 Point Suspension +
Surface Ceiling Cup

ON/OFF	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - White Ø103x36 mm	35.06.40.001635	35.06.40.002264	35.06.40.002267
S3 - White Ø120x30 mm	35.06.40.001636	35.06.40.002265	35.06.40.002268

DALI	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.002283	35.06.40.002284	35.06.40.002285
S2 - White Ø103x36 mm	35.06.40.002286	35.06.40.002287	35.06.40.002288
S3 - White Ø120x30 mm	35.06.40.002289	35.06.40.002290	35.06.40.002291



BOYA 150 UP&DOWN

INDIRECT & DIRECT LIGHT

SUSPENDED



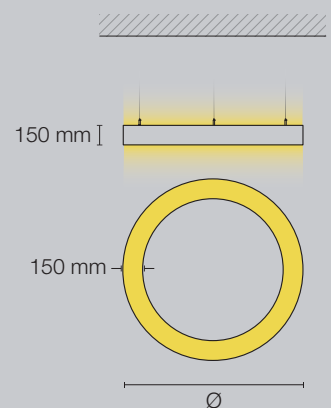
EN

- > Homogeneous lighting luminaire with 70% direct and 30% indirect light distribution.
- > Pendant luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Available in four standard diameters or customized up to 6 metres.
- > Easy installation without opening the luminaire.
- > Opal PMMA diffuser.
- > Aluminium body without visible joints.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Luminaire à éclairage homogène et émission directe (70%) et indirecte (30%) du flux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Disponible en quatre diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Installation simple sans devoir ouvrir le luminaire.
- > Diffuseur en PMMA Opale.
- > Corps en aluminium sans aucune soudure apparent.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.

INDIRECT & DIRECT LIGHT



QUICK INFO**GENERAL**

Suspended
IP40
650°C
Class I
Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 197 lm/W
3000 K, 4000 K
CRI >80
Lifetime 72 000 H
L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI
Direct / Indirect - Simultaneous Control

FINISHING

RAL 9003 Matt White
RAL 9005 Matt Black

OPTIONS**LED**

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut
Direct / Indirect - Separate Control

CONTROL SYSTEM

Bluetooth

FINISHING

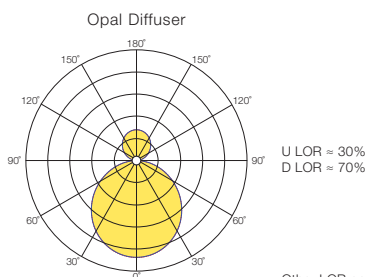
 Other Colours

EMERGENCY

1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

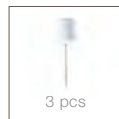
Motion
Ambient Light
Motion & Ambient Light

**BOYA 150 UP&DOWN SUSPENDED - INDIRECT & DIRECT LIGHT OPAL DIFFUSER****MATT WHITE FINISHING**

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
800	5708	61	33.06.40.001398	33.06.40.001402
1000	7511	78	33.06.40.001399	33.06.40.001403
1200	9180	95	33.06.40.001400	33.06.40.001404
1500	11701	121	33.06.40.001401	33.06.40.001405
4000 K				
800	5976	61	33.06.40.001414	33.06.40.001418
1000	7864	78	33.06.40.001415	33.06.40.001419
1200	9611	95	33.06.40.001416	33.06.40.001420
1500	12250	121	33.06.40.001417	33.06.40.001421

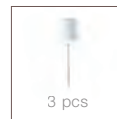
MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
800	5708	61	33.06.40.001406	33.06.40.001410
1000	7511	78	33.06.40.001407	33.06.40.001411
1200	9180	95	33.06.40.001408	33.06.40.001412
1500	11701	121	33.06.40.001409	33.06.40.001413
4000 K				
800	5976	61	33.06.40.001422	33.06.40.001426
1000	7864	78	33.06.40.001423	33.06.40.001427
1200	9611	95	33.06.40.001424	33.06.40.001428
1500	12250	121	33.06.40.001425	33.06.40.001429

COMPONENTS**SUSPENSION SYSTEM****S1**

3 pcs

3 Points Suspension +
Recessed Ceiling Cup

S2

3 pcs

3 Points Suspension +
Surface Ceiling Cup

S3

1 Point Suspension +
Surface Ceiling Cup

ON/OFF	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - White Ø103x36 mm	35.06.40.001635	35.06.40.002264	35.06.40.002267
S3 - White Ø120x30 mm	35.06.40.001636	35.06.40.002265	35.06.40.002268
DALI	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.002283	35.06.40.002284	35.06.40.002285
S2 - White Ø103x36 mm	35.06.40.002286	35.06.40.002287	35.06.40.002288
S3 - White Ø120x30 mm	35.06.40.002289	35.06.40.002290	35.06.40.002291



> BOYA 150 SUSPENDED



> BOYA 90 SURFACE

BOYA 90 DIRECT LIGHT SURFACE



EN

- > Homogeneous lighting luminaire with direct light emission.
- > Surface-mounted luminaire.
- > Available in three standard diameters or customized up to 6 metres.
- > Opal PMMA diffuser.
- > Aluminium body without visible joints.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Luminaire d'éclairage homogène à émission directe du flux lumineux.
- > Pour application apparente.
- > Disponible en trois diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Diffuseur en PMMA Opale.
- > Corps en aluminium sans aucune soudure apparent.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.

QUICK INFO**GENERAL**

Surface
IP40
650°C
Class I
Ta= -20°C +40°C

OPTIC

Opal PMMA

LED

Efficacy up to 141 lm/W
3000 K, 4000 K
CRI >80
Lifetime 50 000 H
L80/B10 @TC=55°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Matt White
RAL 9005 Matt Black

OPTIONS**LED**

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

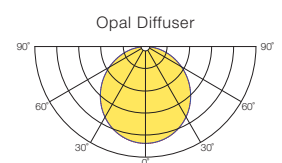
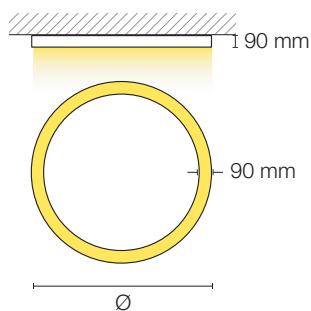
Motion
Ambient Light
Motion & Ambient Light

BOYA 90 SURFACE - DIRECT LIGHT**OPAL DIFFUSER****MATT WHITE FINISHING**

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1000	3250	50	33.06.30.000456	33.06.30.000471
1400	4652	72	33.06.30.000457	33.06.30.000472
1800	6053	94	33.06.30.000458	33.06.30.000473
4000 K				
1000	3250	48	33.06.30.000468	33.06.30.000486
1400	4652	68	33.06.30.000469	33.06.30.000487
1800	6053	89	33.06.30.000470	33.06.30.000488

MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1000	3250	50	33.06.30.000459	33.06.30.000474
1400	4652	72	33.06.30.000466	33.06.30.000475
1800	6053	94	33.06.30.000467	33.06.30.000476
4000 K				
1000	3250	48	33.06.30.000477	33.06.30.000489
1400	4652	68	33.06.30.000484	33.06.30.000490
1800	6053	89	33.06.30.000485	33.06.30.000491



BOYA 90 IN
SUSPENDED





BOYA 90 IN

SUSPENDED



EN

- > Inner light homogeneous lighting luminaire.
- > Pendant luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Available in three standard diameters or customized up to 6 metres.
- > Easy installation without opening the luminaire.
- > Opal Polycarbonate diffuser.
- > Aluminium body without visible joints.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Luminaire à éclairage homogène à émission interne de lumière.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Disponible en trois diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Installation simple sans devoir ouvrir le luminaire.
- > Diffuseur en Polycarbonate Opale.
- > Corps en aluminium sans aucune soudure apparent.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.

QUICK INFO

GENERAL

Suspended
 IP40
 850°C
 Class I
 Ta= -20°C +40°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 141 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @TC=55°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

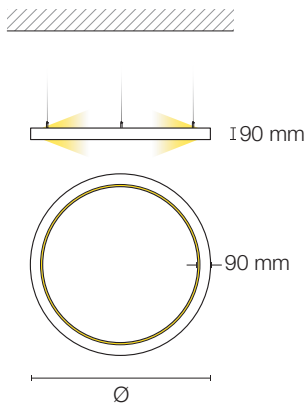
Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



**BOYA 90 IN SUSPENDED
 OPAL DIFFUSER**

MATT WHITE FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1000	3304	54	33.06.40.001255	33.06.40.001261
1400	4636	76	33.06.40.001256	33.06.40.001262
1800	5968	97	33.06.40.001257	33.06.40.001263
4000 K				
1000	3304	51	33.06.40.001267	33.06.40.001273
1400	4636	72	33.06.40.001268	33.06.40.001274
1800	5968	92	33.06.40.001269	33.06.40.001275


MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1000	3304	54	33.06.40.001258	33.06.40.001264
1400	4636	76	33.06.40.001259	33.06.40.001265
1800	5968	97	33.06.40.001260	33.06.40.001266
4000 K				
1000	3304	51	33.06.40.001270	33.06.40.001276
1400	4636	72	33.06.40.001271	33.06.40.001277
1800	5968	92	33.06.40.001272	33.06.40.001278

COMPONENTS


SUSPENSION SYSTEM

S1




3 pcs
 3 Points Suspension +
 Recessed Ceiling Cup

S2



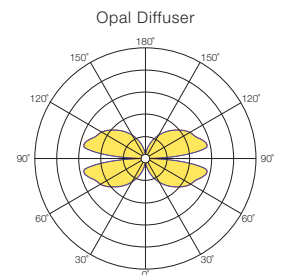
3 pcs
 3 Points Suspension +
 Surface Ceiling Cup

S3

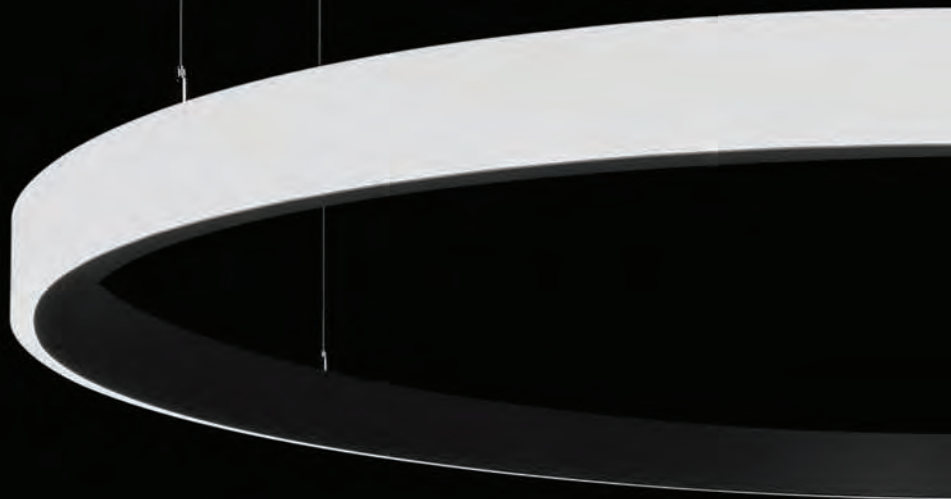


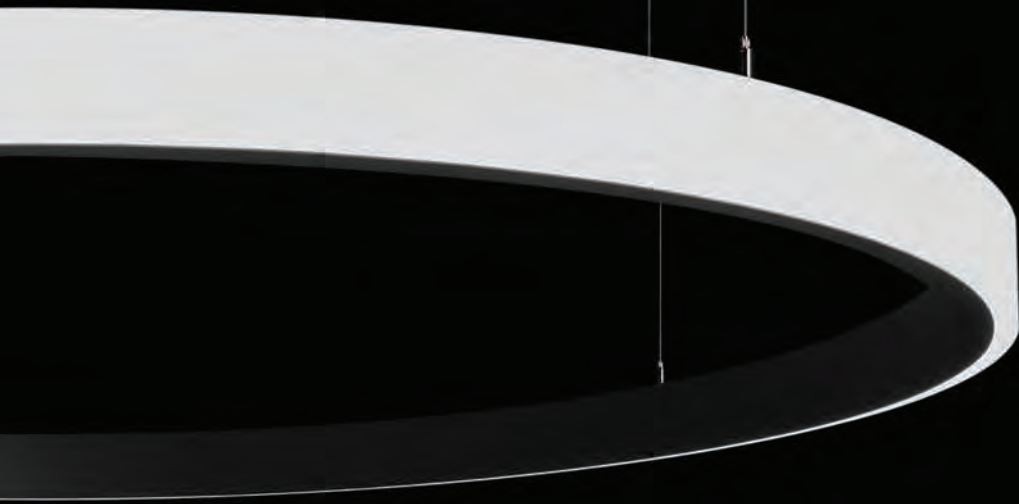
1 Point Suspension +
 Surface Ceiling Cup

TYPE	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - White Ø350x50 mm	35.06.40.002271	35.06.40.002274	35.06.40.002277
S3 - White Ø350x50 mm	35.06.40.002272	35.06.40.002275	35.06.40.002278



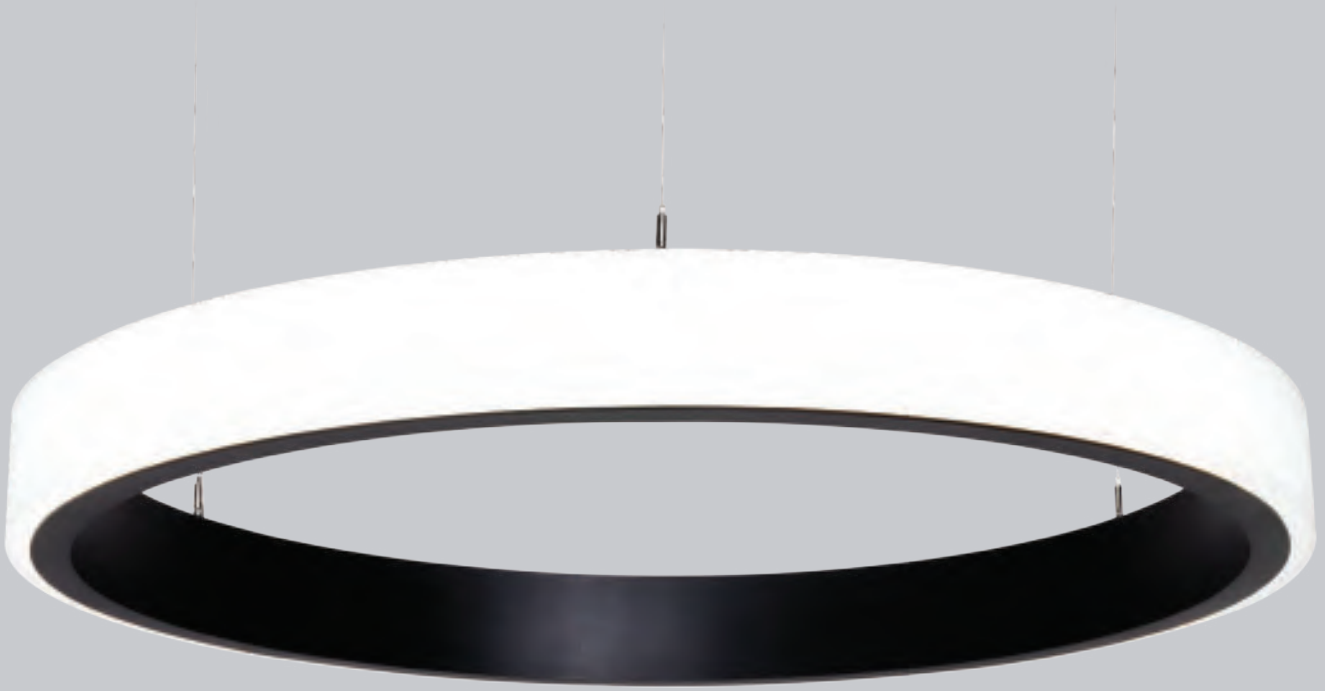
BOYA 140 OUT
SUSPENDED





BOYA 140 OUT

SUSPENDED

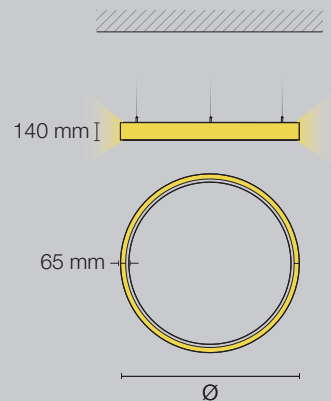


EN

- > Luminaire with homogeneous external light emission around it's perimeter.
- > Pendant luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Easy installation without opening the luminaire.
- > Opal PMMA diffuser.
- > Aluminium body without visible joins.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Luminaire à éclairage externe homogène tout autour de son périmètre.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Installation simple sans devoir ouvrir le luminaire.
- > Diffuseur en PMMA Opale.
- > Corps en aluminium sans aucune soudure apparent.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.



QUICK INFO**GENERAL**

Suspended
IP40
650°C
Class I
Ta= -20°C +40°C

OPTIC

Opal PMMA

LED

Efficacy up to 141 lm/W
3000 K, 4000 K
CRI >80
Lifetime 50 000 H
L80/B10 @TC=55°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Matt White
RAL 9005 Matt Black

OPTIONS**LED**

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

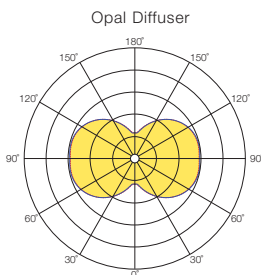
Bluetooth

FINISHING

 Other Colours

SENSORS

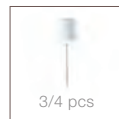
Motion
Ambient Light
Motion & Ambient Light

**BOYA 140 OUT SUSPENDED
OPAL DIFFUSER****MATT WHITE FINISHING**

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1000	4652	46	33.06.40.001279	33.06.40.001285
1400	6766	67	33.06.40.001280	33.06.40.001286
1800	8880	89	33.06.40.001281	33.06.40.001287
2500	18150	195	33.06.40.001319	33.06.40.001321
4000 K				
1000	4652	46	33.06.40.001291	33.06.40.001297
1400	6766	67	33.06.40.001292	33.06.40.001298
1800	8880	89	33.06.40.001293	33.06.40.001299
2500	18150	185	33.06.40.001323	33.06.40.001325

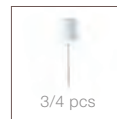
MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1000	4652	46	33.06.40.001282	33.06.40.001288
1400	6766	67	33.06.40.001283	33.06.40.001289
1800	8880	89	33.06.40.001284	33.06.40.001290
2500	18150	195	33.06.40.001320	33.06.40.001322
4000 K				
1000	4652	46	33.06.40.001294	33.06.40.001300
1400	6766	67	33.06.40.001295	33.06.40.001301
1800	8880	89	33.06.40.001296	33.06.40.001302
2500	18150	185	33.06.40.001324	33.06.40.001326

COMPONENTS**SUSPENSION SYSTEM****S1**

3/4 pcs

3/4 Points Suspension +
Recessed Ceiling Cup

S2

3/4 pcs

3/4 Points Suspension +
Surface Ceiling Cup

S3

1 Point Suspension +
Surface Ceiling Cup

BOYA - Ø1000 / Ø1400 / Ø1800

3 Points Suspension**1m****3m****5m**

S1 - White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - White Ø350x50 mm	35.06.40.002271	35.06.40.002274	35.06.40.002277
S3 - White Ø350x50 mm	35.06.40.002272	35.06.40.002275	35.06.40.002278

BOYA - Ø2500

4 Points Suspension**1m****3m****5m**

S1 - White Ø80 mm	35.06.40.003015	35.06.40.003017	35.06.40.003019
S2 - White Ø350x50 mm	35.06.40.003016	35.06.40.003018	35.06.40.003020

BOYA 90 BULBS
SUSPENDED





BOYA 90 BULBS IN SUSPENDED

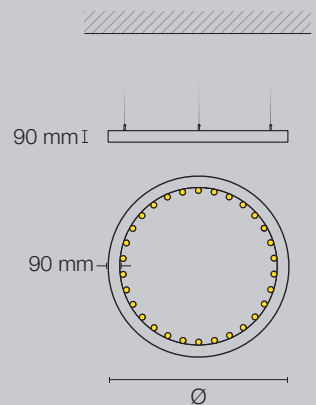


EN

- > Inner light decorative luminaire.
- > Pendant luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Available in three standard diameters or customized up to 6 metres.
- > Easy installation without opening the luminaire.
- > Aluminium body without visible joins.
- > Matt black or matt white standard finish. Other colours are available on request.

FR

- > Suspension décorative à émission interne de lumière.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Disponible en trois diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Installation simple sans devoir ouvrir le luminaire.
- > Corps en aluminium sans aucune soudure apparent.
- > Finition standard en noir mat ou blanc mat. Autres couleurs sont disponibles sur demande.



QUICK INFO**GENERAL**

Suspended
IP20
960°C
Class I
Ta= -20°C +40°C

LAMP - NOT INCLUDED

E14 LED

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF

FINISHING

RAL 9003 Matt White
RAL 9005 Matt Black

OPTIONS**FINISHING**

 Other Colours

SENSORS

Motion

BOYA 90 BULBS IN SUSPENDED - LAMP**MATT WHITE FINISHING**

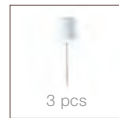
Ø (mm)	LAMP Number	LAMP Power (W)	ON/OFF
E14			
1000	21	max. 50	33.06.40.001386
1400	30	max. 50	33.06.40.001387
1800	39	max. 50	33.06.40.001388

> Lamp not included.

MATT BLACK FINISHING

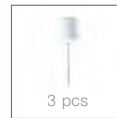
Ø (mm)	LAMP Number	LAMP Power (W)	ON/OFF
E14			
1000	21	max. 50	33.06.40.001389
1400	30	max. 50	33.06.40.001390
1800	39	max. 50	33.06.40.001391

> Lamp not included.

COMPONENTS**SUSPENSION SYSTEM****S1**

3 pcs

3 Points Suspension +
Recessed Ceiling Cup

S2

3 pcs

3 Points Suspension +
Surface Ceiling Cup

S3

1 Point Suspension +
Surface Ceiling Cup

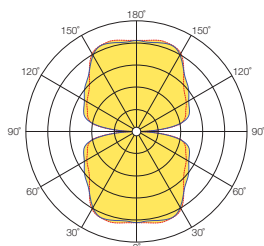
ON/OFF	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - White Ø103x36 mm	35.06.40.001635	35.06.40.002264	35.06.40.002267
S3 - White Ø120x30 mm	35.06.40.001636	35.06.40.002265	35.06.40.002268

RECOMMENDED LAMPS

OSRAM
PARATHOM
Retrofit
CLASSIC P
4W



PHILIPS
CLA
LEDLuster D
5W



Lamp: 4W LED (E14).

BOYA 90 BULBS OUT SUSPENDED

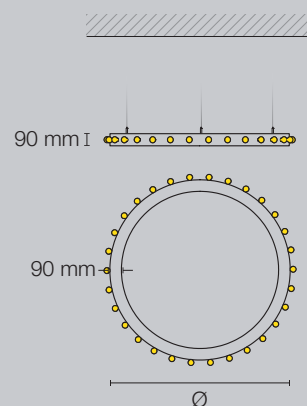


EN

- > Outer light decorative luminaire.
- > Pendant luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Available in three standard diameters or customized up to 6 metres.
- > Easy installation without opening the luminaire.
- > Aluminium body without visible joins.
- > Matt black or matt white standard finish. Other colours are available on request.

FR

- > Suspension décorative à émission externe de lumière.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Disponible en trois diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Installation simple sans devoir ouvrir le luminaire.
- > Corps en aluminium sans aucune soudure apparent.
- > Finition standard en noir mat ou blanc mat. Autres couleurs sont disponibles sur demande.



QUICK INFO**GENERAL**

Suspended
IP20
960°C
Class I
Ta= -20°C +40°C

LAMP - NOT INCLUDED

E14 LED


ELECTRICAL SYSTEM

230V/50Hz
ON/OFF

FINISHING

RAL 9003 Matt White
RAL 9005 Matt Black

OPTIONS**FINISHING**

 Other Colours

SENSORS

Motion

BOYA 90 BULBS OUT SUSPENDED - LAMP**MATT WHITE FINISHING**

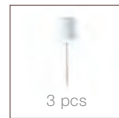
Ø (mm)	LAMP Number	LAMP Power (W)	ON/OFF
E14			
1000	21	max. 50	33.06.40.001392
1400	30	max. 50	33.06.40.001393
1800	39	max. 50	33.06.40.001394

> Lamp not included.

MATT BLACK FINISHING

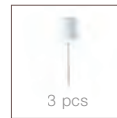
Ø (mm)	LAMP Number	LAMP Power (W)	ON/OFF
E14			
1000	21	max. 50	33.06.40.001395
1400	30	max. 50	33.06.40.001396
1800	39	max. 50	33.06.40.001397

> Lamp not included.

COMPONENTS**SUSPENSION SYSTEM****S1**

3 pcs

3 Points Suspension +
Recessed Ceiling Cup

S2

3 pcs

3 Points Suspension +
Surface Ceiling Cup

S3

1 Point Suspension +
Surface Ceiling Cup

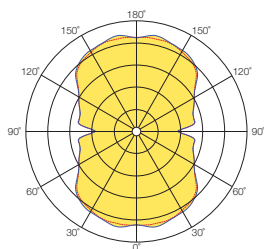
ON/OFF	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - White Ø103x36 mm	35.06.40.001635	35.06.40.002264	35.06.40.002267
S3 - White Ø120x30 mm	35.06.40.001636	35.06.40.002265	35.06.40.002268

RECOMMENDED LAMPS

OSRAM
PARATHOM
Retrofit
CLASSIC P
4W



PHILIPS
CLA
LEDLuster D
5W



Lamp: 4W LED (E14).



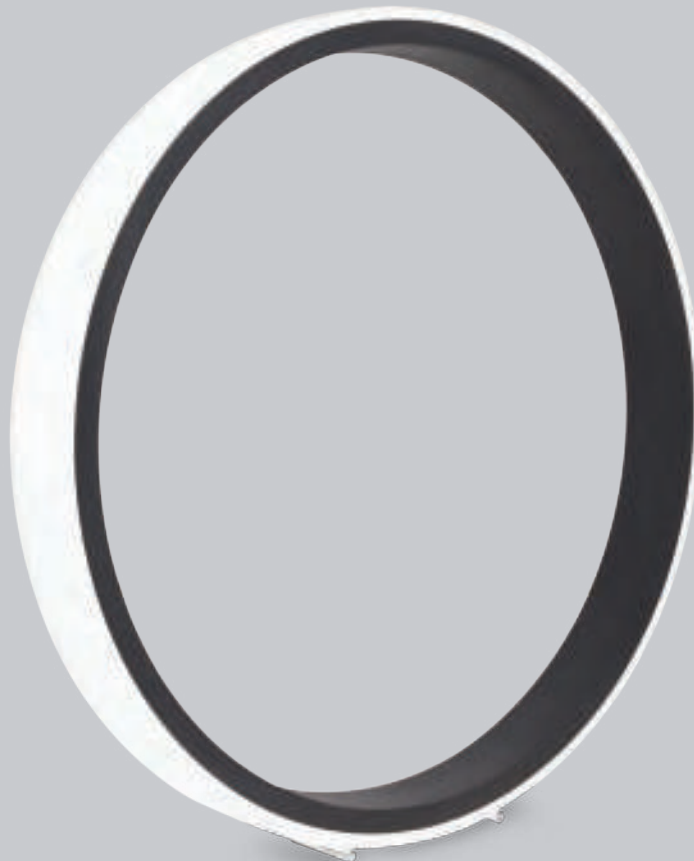
> BOYA 140 FLOOR



> BOYA 140 FLOOR

BOYA 140

FLOOR



EN

- > Floor standing lamp with homogeneous external light emission around it's perimeter.
- > Pre-wired with 2500 mm feed cable, Type F plug and external box with built-in dimming push-button.
- > Opal PMMA diffuser.
- > Aluminium body without visible joins.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Lampe sur pied à éclairage externe homogène tout autour de son périmètre.
- > Fourni avec câble d'alimentation de 2500 mm, fiche du Type F et boîtier externe avec bouton pour gradation de la lumière.
- > Diffuseur en PMMA Opale.
- > Corps en aluminium sans aucune soudure apparent.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.

QUICK INFO**GENERAL**

Floor
 IP40
 650°C
 Class I
 Ta= -20°C +40°C

OPTIC

Opal PMMA

LED

Efficacy up to 136 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @TC=55°C

ELECTRICAL SYSTEM

230V/50Hz
 DIMMABLE

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

BOYA 140 FLOOR**OPAL DIFFUSER****MATT WHITE FINISHING**

Ø (mm)	Output (lm)	System (W)	DIMMABLE
3000 K			
1400	6636	67	33.06.40.001119
4000 K			
1400	6636	67	33.06.40.001123

MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	DIMMABLE
3000 K			
1400	6636	67	33.06.40.001120
4000 K			
1400	6636	67	33.06.40.001124

OPTIONS**LED**

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

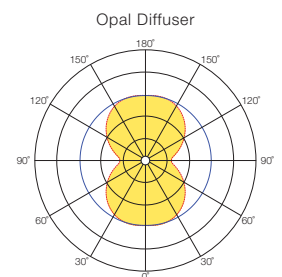
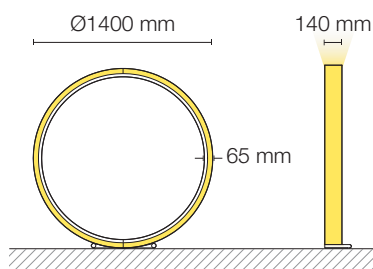
DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours



ASTRA
SUSPENDED





ASTRA 90 DIRECT LIGHT

SUSPENDED

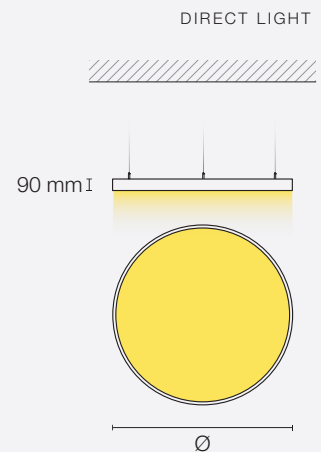


EN

- > Homogeneous lighting luminaire with direct light emission.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Available in four standard diameters or customized up to 6 metres.
- > Magnetic clamping of the body to the luminaire base.
- > Micro prismatic PMMA diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > Single-piece seamless aluminium body without visible screws.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Luminaire d'éclairage homogène à émission directe du flux lumineux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Disponible en quatre diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Fixation magnétique du corps à la base du luminaire.
- > Diffuseur en PMMA Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Corps en aluminium d'une seule pièce sans vis apparentes.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.



QUICK INFO

GENERAL

Suspended
 IP40
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 187 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L90/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

ASTRA 90 SUSPENDED - DIRECT LIGHT

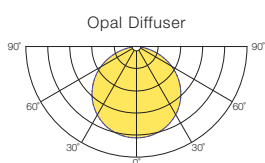
OPAL DIFFUSER

MATT WHITE FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	2020	18	33.06.40.001126	33.06.40.001130
	2818	26	33.06.40.001127	33.06.40.001131
550	3498	30	33.06.40.000528	33.06.40.000600
	5358	47	33.06.40.000529	33.06.40.000601
830	7228	59	33.06.40.000530	33.06.40.000602
	11138	94	33.06.40.000531	33.06.40.000603
1110	12808	107	33.06.40.000532	33.06.40.000604
	19619	172	33.06.40.000533	33.06.40.000605
4000 K				
400	2020	18	33.06.40.001142	33.06.40.001146
	2818	26	33.06.40.001143	33.06.40.001147
550	3498	30	33.06.40.000546	33.06.40.000618
	5358	47	33.06.40.000547	33.06.40.000619
830	7228	59	33.06.40.000548	33.06.40.000620
	11138	94	33.06.40.000549	33.06.40.000621
1110	12808	107	33.06.40.000550	33.06.40.000622
	19619	172	33.06.40.000551	33.06.40.000623

MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	2020	18	33.06.40.001128	33.06.40.001132
	2818	26	33.06.40.001129	33.06.40.001133
550	3498	30	33.06.40.000540	33.06.40.000612
	5358	47	33.06.40.000541	33.06.40.000613
830	7228	59	33.06.40.000542	33.06.40.000614
	11138	94	33.06.40.000543	33.06.40.000615
1110	12808	107	33.06.40.000544	33.06.40.000616
	19619	172	33.06.40.000545	33.06.40.000617
4000 K				
400	2020	18	33.06.40.001144	33.06.40.001148
	2818	26	33.06.40.001145	33.06.40.001149
550	3498	30	33.06.40.000558	33.06.40.000630
	5358	47	33.06.40.000559	33.06.40.000631
830	7228	59	33.06.40.000560	33.06.40.000632
	11138	94	33.06.40.000561	33.06.40.000633
1110	12808	107	33.06.40.000562	33.06.40.000634
	19619	172	33.06.40.000563	33.06.40.000635



QUICK INFO

GENERAL

Suspended
 IP40
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic PMMA - UGR <19

LED

Efficacy up to 193 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L90/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

**ASTRA 90 SUSPENDED - DIRECT LIGHT
 MICRO PRISMATIC DIFFUSER - UGR <19**

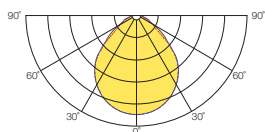
MATT WHITE FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	2110	18	33.06.40.001134	33.06.40.001138
	2943	26	33.06.40.001135	33.06.40.001139
550	3654	30	33.06.40.000564	33.06.40.000636
	5597	47	33.06.40.000565	33.06.40.000637
830	7467	59	33.06.40.000566	33.06.40.000638
	11476	94	33.06.40.000567	33.06.40.000639
1110	13487	107	33.06.40.000568	33.06.40.000640
	20659	172	33.06.40.000569	33.06.40.000641
4000 K				
400	2110	18	33.06.40.001150	33.06.40.001154
	2943	26	33.06.40.001151	33.06.40.001155
550	3654	30	33.06.40.000582	33.06.40.000654
	5597	47	33.06.40.000583	33.06.40.000655
830	7467	59	33.06.40.000584	33.06.40.000656
	11476	94	33.06.40.000585	33.06.40.000657
1110	13487	107	33.06.40.000586	33.06.40.000658
	20659	172	33.06.40.000587	33.06.40.000659

MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	2110	18	33.06.40.001136	33.06.40.001140
	2943	26	33.06.40.001137	33.06.40.001141
550	3654	30	33.06.40.000576	33.06.40.000648
	5597	47	33.06.40.000577	33.06.40.000649
830	7467	59	33.06.40.000578	33.06.40.000650
	11476	94	33.06.40.000579	33.06.40.000651
1110	13487	107	33.06.40.000580	33.06.40.000652
	20659	172	33.06.40.000581	33.06.40.000653
4000 K				
400	2110	18	33.06.40.001152	33.06.40.001156
	2943	26	33.06.40.001153	33.06.40.001157
550	3654	30	33.06.40.000594	33.06.40.000666
	5597	47	33.06.40.000595	33.06.40.000667
830	7467	59	33.06.40.000596	33.06.40.000668
	11476	94	33.06.40.000597	33.06.40.000669
1110	13487	107	33.06.40.000598	33.06.40.000670
	20659	172	33.06.40.000599	33.06.40.000671

Micro Prismatic Diffuser - UGR<19



COMPONENTS

SUSPENSION SYSTEM

S1



3 pcs

3 Points Suspension +
Recessed Ceiling Cup

S2



3 pcs

3 Points Suspension +
Surface Ceiling Cup

S3



1 Point Suspension +
Surface Ceiling Cup

ON/OFF	1 m	3 m	5 m
S1 - Matt White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - Matt White Ø103x36 mm	35.06.40.001635	35.06.40.002264	35.06.40.002267
S3 - Matt White Ø120x30 mm	35.06.40.001636	35.06.40.002265	35.06.40.002268

DALI	1 m	3 m	5 m
S1 - Matt White Ø80 mm	35.06.40.002283	35.06.40.002284	35.06.40.002285
S2 - Matt White Ø103x36 mm	35.06.40.002286	35.06.40.002287	35.06.40.002288
S3 - Matt White Ø120x30 mm	35.06.40.002289	35.06.40.002290	35.06.40.002291



ASTRA 150 DIRECT LIGHT SUSPENDED



EN

- > Homogeneous lighting luminaire with direct light emission.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Available in five standard diameters or customized up to 6 metres.
- > Magnetic clamping of the body to the luminaire base.
- > Opal Polycarbonate diffuser.
- > Single-piece seamless aluminium body without visible screws.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Luminaire d'éclairage homogène à émission directe du flux lumineux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Disponible en cinq diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Fixation magnétique du corps à la base du luminaire.
- > Diffuseur en Polycarbonate Opale.
- > Corps en aluminium d'une seule pièce sans vis apparentes.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.

QUICK INFO

GENERAL

Suspended
 IP40
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 179 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

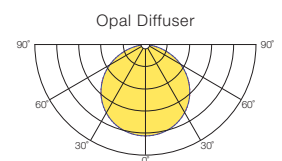
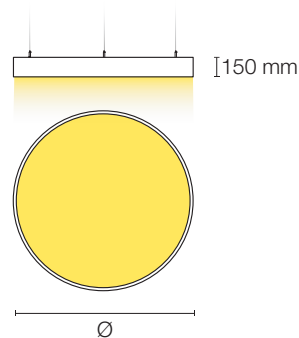
**ASTRA 150 SUSPENDED - DIRECT LIGHT
 OPAL DIFFUSER**

MATT WHITE FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	1853	20	33.06.40.400000	33.06.40.400004
	2670	32	33.06.40.400001	33.06.40.400005
650	3763	40	33.06.40.600000	33.06.40.600004
	5111	59	33.06.40.600001	33.06.40.600005
800	6882	67	33.06.40.800000	33.06.40.800004
	9356	99	33.06.40.800001	33.06.40.800005
1000	11398	107	33.06.40.100025	33.06.40.100029
	15480	158	33.06.40.100026	33.06.40.100030
1200	17080	160	33.06.40.120000	33.06.40.120004
	23221	235	33.06.40.120001	33.06.40.120005
4000 K				
400	1853	20	33.06.40.400002	33.06.40.400006
	2670	32	33.06.40.400003	33.06.40.400007
650	3763	40	33.06.40.600002	33.06.40.600006
	5111	59	33.06.40.600003	33.06.40.600007
800	6882	67	33.06.40.800002	33.06.40.800006
	9356	99	33.06.40.800003	33.06.40.800007
1000	11398	107	33.06.40.100027	33.06.40.100031
	15480	158	33.06.40.100028	33.06.40.100032
1200	17080	160	33.06.40.120002	33.06.40.120006
	23221	235	33.06.40.120003	33.06.40.120007

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

DIRECT LIGHT



QUICK INFO

GENERAL

Suspended
 IP40
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 179 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

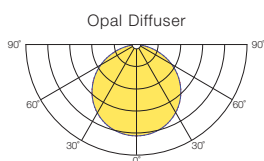
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



ASTRA 150 SUSPENDED - DIRECT LIGHT

OPAL DIFFUSER

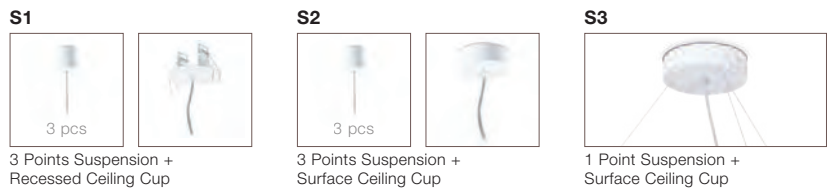
MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	1853	20	33.06.40.400008	33.06.40.400012
	2670	32	33.06.40.400009	33.06.40.400013
650	3763	40	33.06.40.600008	33.06.40.600012
	5111	59	33.06.40.600009	33.06.40.600013
800	6882	67	33.06.40.800008	33.06.40.800012
	9356	99	33.06.40.800009	33.06.40.800013
1000	11398	107	33.06.40.100033	33.06.40.100037
	15480	158	33.06.40.100034	33.06.40.100038
1200	17080	160	33.06.40.120008	33.06.40.120012
	23221	235	33.06.40.120009	33.06.40.120013
4000 K				
400	1853	20	33.06.40.400010	33.06.40.400014
	2670	32	33.06.40.400011	33.06.40.400015
650	3763	40	33.06.40.600010	33.06.40.600014
	5111	59	33.06.40.600011	33.06.40.600015
800	6882	67	33.06.40.800010	33.06.40.800014
	9356	99	33.06.40.800011	33.06.40.800015
1000	11398	107	33.06.40.100035	33.06.40.100039
	15480	158	33.06.40.100036	33.06.40.100040
1200	17080	160	33.06.40.120010	33.06.40.120014
	23221	235	33.06.40.120011	33.06.40.120015

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

COMPONENTS

SUSPENSION SYSTEM



ON/OFF	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - White Ø103x36 mm	35.06.40.001635	35.06.40.002264	35.06.40.002267
S3 - White Ø120x30 mm	35.06.40.001636	35.06.40.002265	35.06.40.002268

DALI	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.002283	35.06.40.002284	35.06.40.002285
S2 - White Ø103x36 mm	35.06.40.002286	35.06.40.002287	35.06.40.002288
S3 - White Ø120x30 mm	35.06.40.002289	35.06.40.002290	35.06.40.002291



> ASTRA 150 SUSPENDED

ASTRA 90 DIRECT & INDIRECT LIGHT SUSPENDED



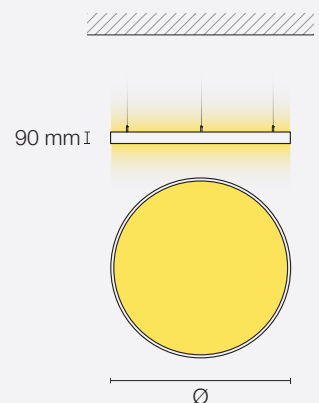
EN

- > Homogeneous lighting luminaire with 70% direct and 30% indirect light distribution.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Available in four standard diameters or customized up to 6 metres.
- > Magnetic clamping of the body to the luminaire base.
- > Micro prismatic PMMA diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > Single-piece seamless aluminium body without visible screws.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Luminaire à éclairage homogène et émission directe (70%) et indirecte (30%) du flux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Disponible en quatre diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Fixation magnétique du corps à la base du luminaire.
- > Diffuseur en PMMA Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Corps en aluminium d'une seule pièce sans vis apparentes.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.

DIRECT & INDIRECT LIGHT



QUICK INFO

GENERAL

Suspended
 IP40
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 187 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI
 Direct / Indirect - Simultaneous Control

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut
 Direct / Indirect - Separate Control

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

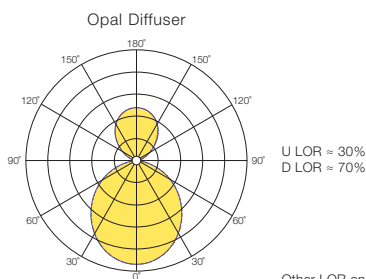
**ASTRA 90 SUSPENDED - DIRECT & INDIRECT LIGHT
 OPAL DIFFUSER**

MATT WHITE FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	3508	31	33.06.40.001158	33.06.40.001162
	4683	43	33.06.40.001159	33.06.40.001163
550	5580	48	33.06.40.000782	33.06.40.000800
	7938	70	33.06.40.000783	33.06.40.000801
830	10318	86	33.06.40.000784	33.06.40.000802
	14965	129	33.06.40.000785	33.06.40.000803
1110	16825	142	33.06.40.000786	33.06.40.000804
	24594	218	33.06.40.000787	33.06.40.000805
4000 K				
400	3508	31	33.06.40.001174	33.06.40.001178
	4683	43	33.06.40.001175	33.06.40.001179
550	5580	48	33.06.40.000818	33.06.40.000836
	7938	70	33.06.40.000819	33.06.40.000837
830	10318	86	33.06.40.000820	33.06.40.000838
	14965	129	33.06.40.000821	33.06.40.000839
1110	16825	142	33.06.40.000822	33.06.40.000840
	24594	218	33.06.40.000823	33.06.40.000841

MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	3508	31	33.06.40.001160	33.06.40.001164
	4683	43	33.06.40.001161	33.06.40.001165
550	5580	48	33.06.40.000794	33.06.40.000812
	7938	70	33.06.40.000795	33.06.40.000813
830	10318	86	33.06.40.000796	33.06.40.000814
	14965	129	33.06.40.000797	33.06.40.000815
1110	16825	142	33.06.40.000798	33.06.40.000816
	24594	218	33.06.40.000799	33.06.40.000817
4000 K				
400	3508	31	33.06.40.001176	33.06.40.001180
	4683	43	33.06.40.001177	33.06.40.001181
550	5580	48	33.06.40.000830	33.06.40.000848
	7938	70	33.06.40.000831	33.06.40.000849
830	10318	86	33.06.40.000832	33.06.40.000850
	14965	129	33.06.40.000833	33.06.40.000851
1110	16825	142	33.06.40.000834	33.06.40.000852
	24594	218	33.06.40.000835	33.06.40.000853



QUICK INFO

GENERAL

Suspended
 IP40
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic PMMA - UGR <19

LED

Efficacy up to 187 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI
 Direct / Indirect - Simultaneous Control

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut
 Direct / Indirect - Separate Control

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

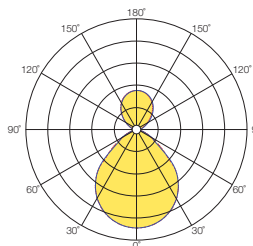
EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

Micro Prismatic Diffuser - UGR<19



U LOR = 30%
 D LOR = 70%

Other LOR on request.

**ASTRA 90 SUSPENDED - DIRECT & INDIRECT LIGHT
 MICRO PRISMATIC DIFFUSER - UGR <19**

MATT WHITE FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	3598	31	33.06.40.001166	33.06.40.001170
	3597	43	33.06.40.001167	33.06.40.001171
550	5735	48	33.06.40.000854	33.06.40.000872
	8177	70	33.06.40.000855	33.06.40.000873
830	10556	86	33.06.40.000856	33.06.40.000874
	15302	129	33.06.40.000857	33.06.40.000875
1110	17504	142	33.06.40.000858	33.06.40.000876
	19531	218	33.06.40.000859	33.06.40.000877
4000 K				
400	3598	31	33.06.40.001182	33.06.40.001186
	3597	43	33.06.40.001183	33.06.40.001187
550	5735	48	33.06.40.000890	33.06.40.000908
	8177	70	33.06.40.000891	33.06.40.000909
830	10556	86	33.06.40.000892	33.06.40.000910
	15302	129	33.06.40.000893	33.06.40.000911
1110	17504	142	33.06.40.000894	33.06.40.000912
	19531	218	33.06.40.000895	33.06.40.000913

MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	3598	31	33.06.40.001168	33.06.40.001172
	3597	43	33.06.40.001169	33.06.40.001173
550	5735	48	33.06.40.000866	33.06.40.000884
	8177	70	33.06.40.000867	33.06.40.000885
830	10556	86	33.06.40.000868	33.06.40.000886
	15302	129	33.06.40.000869	33.06.40.000887
1110	17504	142	33.06.40.000870	33.06.40.000888
	19531	218	33.06.40.000871	33.06.40.000889
4000 K				
400	3598	31	33.06.40.001184	33.06.40.001188
	3597	43	33.06.40.001185	33.06.40.001189
550	5735	48	33.06.40.000902	33.06.40.000920
	8177	70	33.06.40.000903	33.06.40.000921
830	10556	86	33.06.40.000904	33.06.40.000922
	15302	129	33.06.40.000905	33.06.40.000923
1110	17504	142	33.06.40.000906	33.06.40.000924
	19531	218	33.06.40.000907	33.06.40.000925

COMPONENTS

SUSPENSION SYSTEM

S1



3 pcs
3 Points Suspension +
Recessed Ceiling Cup

S2



3 pcs
3 Points Suspension +
Surface Ceiling Cup

S3



1 Point Suspension +
Surface Ceiling Cup

ON/OFF	1 m	3 m	5 m
S1 - Matt White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - Matt White Ø103x36 mm	35.06.40.001635	35.06.40.002264	35.06.40.002267
S3 - Matt White Ø120x30 mm	35.06.40.001636	35.06.40.002265	35.06.40.002268

DALI	1 m	3 m	5 m
S1 - Matt White Ø80 mm	35.06.40.002283	35.06.40.002284	35.06.40.002285
S2 - Matt White Ø103x36 mm	35.06.40.002286	35.06.40.002287	35.06.40.002288
S3 - Matt White Ø120x30 mm	35.06.40.002289	35.06.40.002290	35.06.40.002291



ASTRA 150

DIRECT & INDIRECT LIGHT
SUSPENDED



EN

- > Homogeneous lighting luminaire with 70% direct and 30% indirect light distribution.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Available in five standard diameters or customized up to 6 metres.
- > Magnetic clamping of the body to the luminaire base.
- > Opal Polycarbonate diffuser.
- > Single-piece seamless aluminium body without visible screws.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Luminaire à éclairage homogène et émission directe (70%) et indirecte (30%) du flux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Disponible en cinq diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Fixation magnétique du corps à la base du luminaire.
- > Diffuseur en Polycarbonate Opale.
- > Corps en aluminium d'une seule pièce sans vis apparentes.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.

QUICK INFO

GENERAL

Suspended
 IP40
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 179 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI
 Direct / Indirect - Simultaneous Control

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut
 Direct / Indirect - Separate Control

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

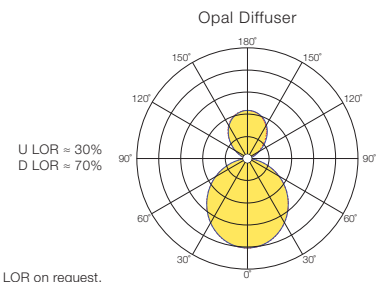
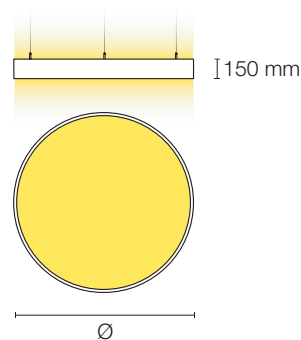
**ASTRA 150 SUSPENDED - DIRECT & INDIRECT LIGHT
 OPAL DIFFUSER**

MATT WHITE FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	3341	33	33.06.40.400024	33.06.40.400028
	4535	50	33.06.40.400025	33.06.40.400029
650	5752	58	33.06.40.600024	33.06.40.600028
	7597	82	33.06.40.600025	33.06.40.600029
800	9833	93	33.06.40.800024	33.06.40.800028
	12306	133	33.06.40.800025	33.06.40.800029
1000	15235	142	33.06.40.100049	33.06.40.100053
	20276	203	33.06.40.100050	33.06.40.100054
1200	21876	204	33.06.40.120024	33.06.40.120028
	29215	293	33.06.40.120025	33.06.40.120029
4000 K				
400	3341	33	33.06.40.400026	33.06.40.400030
	4535	50	33.06.40.400027	33.06.40.400031
650	5752	58	33.06.40.600026	33.06.40.600030
	7597	82	33.06.40.600027	33.06.40.600031
800	9833	93	33.06.40.800026	33.06.40.800030
	12306	133	33.06.40.800027	33.06.40.800031
1000	15235	142	33.06.40.100051	33.06.40.100055
	20276	203	33.06.40.100052	33.06.40.100056
1200	21876	204	33.06.40.120026	33.06.40.120030
	29215	293	33.06.40.120027	33.06.40.120031

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

DIRECT & INDIRECT LIGHT



QUICK INFO

GENERAL

Suspended
 IP40
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 179 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI
 Direct / Indirect - Simultaneous Control

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut
 Direct / Indirect - Separate Control

CONTROL SYSTEM

Bluetooth

FINISHING

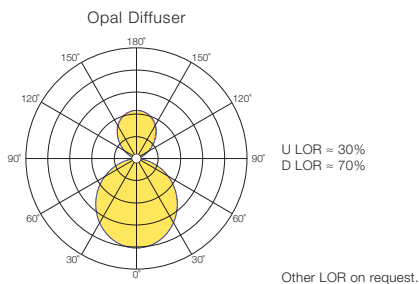
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



**ASTRA 150 SUSPENDED - DIRECT & INDIRECT LIGHT
 OPAL DIFFUSER**

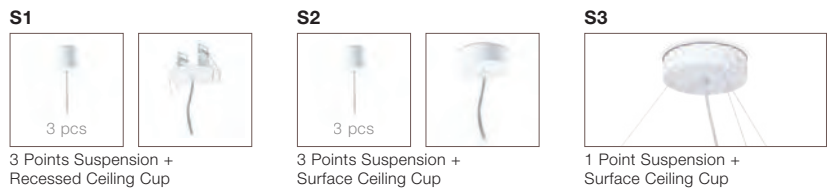
MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	3341	33	33.06.40.400032	33.06.40.400036
	4535	50	33.06.40.400033	33.06.40.400037
650	5752	58	33.06.40.600032	33.06.40.600036
	7597	82	33.06.40.600033	33.06.40.600037
800	9833	93	33.06.40.800032	33.06.40.800036
	12306	133	33.06.40.800033	33.06.40.800037
1000	15235	142	33.06.40.100057	33.06.40.100061
	20276	203	33.06.40.100058	33.06.40.100062
1200	21876	204	33.06.40.120032	33.06.40.120036
	29215	293	33.06.40.120033	33.06.40.120037
4000 K				
400	3341	33	33.06.40.400034	33.06.40.400038
	4535	50	33.06.40.400035	33.06.40.400039
650	5752	58	33.06.40.600034	33.06.40.600038
	7597	82	33.06.40.600035	33.06.40.600039
800	9833	93	33.06.40.800034	33.06.40.800038
	12306	133	33.06.40.800035	33.06.40.800039
1000	15235	142	33.06.40.100059	33.06.40.100063
	20276	203	33.06.40.100060	33.06.40.100064
1200	21876	204	33.06.40.120034	33.06.40.120038
	29215	293	33.06.40.120035	33.06.40.120039

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

COMPONENTS

SUSPENSION SYSTEM



ON/OFF	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - White Ø103x36 mm	35.06.40.001635	35.06.40.002264	35.06.40.002267
S3 - White Ø120x30 mm	35.06.40.001636	35.06.40.002265	35.06.40.002268

DALI	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.002283	35.06.40.002284	35.06.40.002285
S2 - White Ø103x36 mm	35.06.40.002286	35.06.40.002287	35.06.40.002288
S3 - White Ø120x30 mm	35.06.40.002289	35.06.40.002290	35.06.40.002291



> ASTRA 150 LD/LI SUSPENDED

ASTRA 90

SURFACE

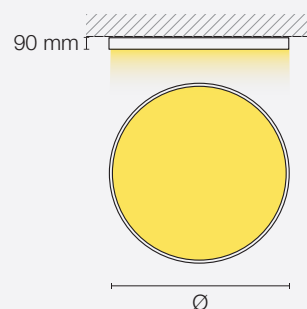


EN

- > Homogeneous lighting surface mounted luminaire.
- > Available in four standard diameters or customized up to 6 metres.
- > Magnetic clamping of the body to the luminaire base.
- > Micro prismatic PMMA diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > Single-piece seamless aluminium body without visible screws.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Luminaire à éclairage homogène pour une application apparente.
- > Disponible en quatre diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Fixation magnétique du corps à la base du luminaire.
- > Diffuseur en PMMA Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Corps en aluminium d'une seule pièce sans vis apparentes.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.



QUICK INFO

GENERAL

Surface
 IP40
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 187 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

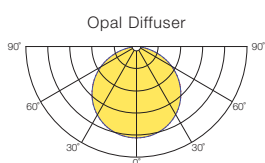
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



ASTRA 90 SURFACE

OPAL DIFFUSER

MATT WHITE FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	2020	18	33.06.30.000401	33.06.30.000405
	2818	26	33.06.30.000402	33.06.30.000412
550	3498	30	33.06.30.000208	33.06.30.000280
	5358	47	33.06.30.000209	33.06.30.000281
830	7228	59	33.06.30.000210	33.06.30.000282
	11138	94	33.06.30.000211	33.06.30.000283
1110	12808	107	33.06.30.000212	33.06.30.000284
	19619	172	33.06.30.000213	33.06.30.000285
4000 K				
400	2020	18	33.06.30.000379	33.06.30.000383
	2818	26	33.06.30.000380	33.06.30.000384
550	3498	30	33.06.30.000226	33.06.30.000298
	5358	47	33.06.30.000227	33.06.30.000299
830	7228	59	33.06.30.000228	33.06.30.000300
	11138	94	33.06.30.000229	33.06.30.000301
1110	12808	107	33.06.30.000230	33.06.30.000302
	19619	172	33.06.30.000231	33.06.30.000303

MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	2020	18	33.06.30.000403	33.06.30.000413
	2818	26	33.06.30.000404	33.06.30.000414
550	3498	30	33.06.30.000220	33.06.30.000292
	5358	47	33.06.30.000221	33.06.30.000293
830	7228	59	33.06.30.000222	33.06.30.000294
	11138	94	33.06.30.000223	33.06.30.000295
1110	12808	107	33.06.30.000224	33.06.30.000296
	19619	172	33.06.30.000225	33.06.30.000297
4000 K				
400	2020	18	33.06.30.000381	33.06.30.000385
	2818	26	33.06.30.000382	33.06.30.000386
550	3498	30	33.06.30.000238	33.06.30.000310
	5358	47	33.06.30.000239	33.06.30.000311
830	7228	59	33.06.30.000240	33.06.30.000312
	11138	94	33.06.30.000241	33.06.30.000313
1110	12808	107	33.06.30.000242	33.06.30.000314
	19619	172	33.06.30.000243	33.06.30.000315

QUICK INFO

GENERAL

Surface
 IP40
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic PMMA - UGR <19

LED

Efficacy up to 187 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

ASTRA 90 SURFACE

MICRO PRISMATIC DIFFUSER - UGR <19

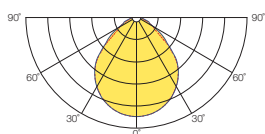
MATT WHITE FINISHING

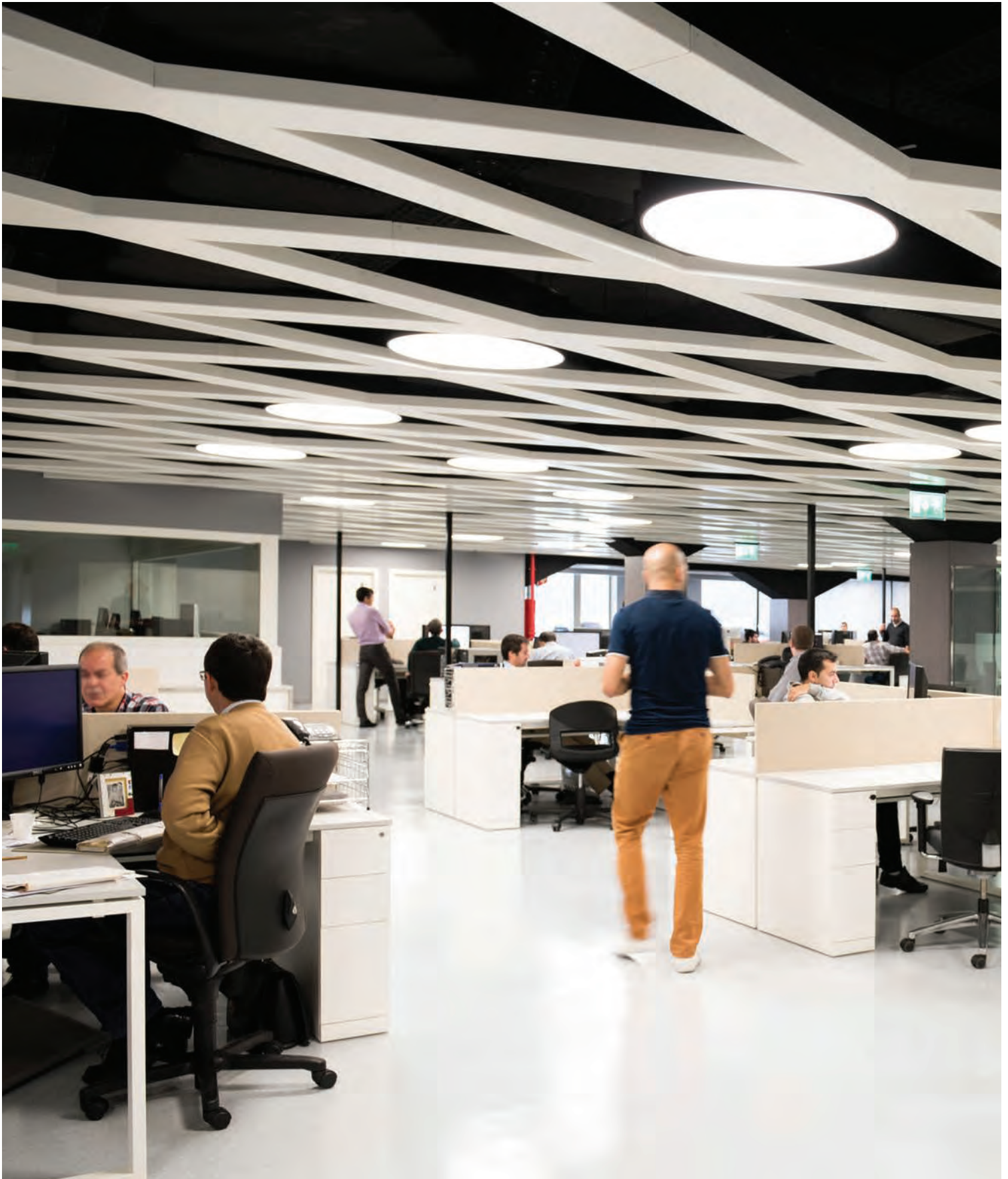
Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	2110	18	33.06.30.000365	33.06.30.000369
	2943	26	33.06.30.000366	33.06.30.000376
550	3654	30	33.06.30.000244	33.06.30.000316
	5597	47	33.06.30.000245	33.06.30.000317
830	7467	59	33.06.30.000246	33.06.30.000318
	11476	94	33.06.30.000247	33.06.30.000319
1110	13487	107	33.06.30.000248	33.06.30.000320
	20659	172	33.06.30.000249	33.06.30.000321
4000 K				
400	2110	18	33.06.30.000387	33.06.30.000397
	2943	26	33.06.30.000394	33.06.30.000398
550	3654	30	33.06.30.000262	33.06.30.000334
	5597	47	33.06.30.000263	33.06.30.000335
830	7467	59	33.06.30.000264	33.06.30.000336
	11476	94	33.06.30.000265	33.06.30.000337
1110	13487	107	33.06.30.000266	33.06.30.000338
	20659	172	33.06.30.000267	33.06.30.000339

MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	2110	18	33.06.30.000367	33.06.30.000377
	2943	26	33.06.30.000368	33.06.30.000378
550	3654	30	33.06.30.000256	33.06.30.000328
	5597	47	33.06.30.000257	33.06.30.000329
830	7467	59	33.06.30.000258	33.06.30.000330
	11476	94	33.06.30.000259	33.06.30.000331
1110	13487	107	33.06.30.000260	33.06.30.000332
	20659	172	33.06.30.000261	33.06.30.000333
4000 K				
400	2110	18	33.06.30.000395	33.06.30.000399
	2943	26	33.06.30.000396	33.06.30.000400
550	3654	30	33.06.30.000274	33.06.30.000346
	5597	47	33.06.30.000275	33.06.30.000347
830	7467	59	33.06.30.000276	33.06.30.000348
	11476	94	33.06.30.000277	33.06.30.000349
1110	13487	107	33.06.30.000278	33.06.30.000350
	20659	172	33.06.30.000279	33.06.30.000351

Micro Prismatic Diffuser - UGR<19





ASTRA 150

SURFACE



EN

- > Homogeneous lighting luminaire with direct light emission.
- > Surface-mounted luminaire.
- > Available in five standard diameters or customized up to 6 metres.
- > Magnetic clamping of the body to the luminaire base.
- > Opal Polycarbonate diffuser.
- > Single-piece seamless aluminium body without visible screws.
- > External finish in customer's chosen colour with white interior to maintain light uniformity and higher reflection coefficient.

FR

- > Luminaire d'éclairage homogène à émission directe du flux lumineux.
- > Pour application apparente.
- > Disponible en cinq diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Fixation magnétique du corps à la base du luminaire.
- > Diffuseur en Polycarbonate Opale.
- > Corps en aluminium d'une seule pièce sans vis apparentes.
- > Finition extérieure du luminaire dans la couleur choisie par le client avec intérieur toujours en blanc pour maintenir l'uniformité de la lumière et un haut coefficient de réflexion.

QUICK INFO

GENERAL

Surface
 IP40
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 179 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

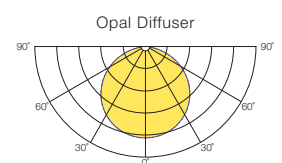
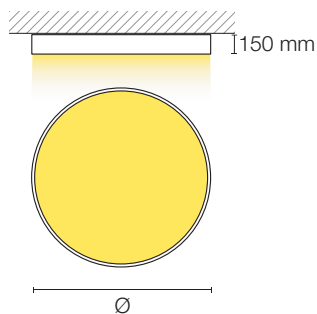
ASTRA 150 SURFACE

OPAL DIFFUSER

MATT WHITE FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	1853	20	33.06.30.400000	33.06.30.400004
	2670	32	33.06.30.400001	33.06.30.400005
650	3763	40	33.06.30.600000	33.06.30.600004
	5111	59	33.06.30.600001	33.06.30.600005
800	6882	67	33.06.30.800000	33.06.30.800004
	9356	99	33.06.30.800001	33.06.30.800005
1000	11388	107	33.06.30.100001	33.06.30.100005
	15480	158	33.06.30.100002	33.06.30.100006
1200	17080	160	33.06.30.120000	33.06.30.120004
	23221	235	33.06.30.120001	33.06.30.120005
4000 K				
400	1853	20	33.06.30.400002	33.06.30.400006
	2670	32	33.06.30.400003	33.06.30.400007
650	3763	40	33.06.30.600002	33.06.30.600006
	5111	59	33.06.30.600003	33.06.30.600007
800	6882	67	33.06.30.800002	33.06.30.800006
	9356	99	33.06.30.800003	33.06.30.800007
1000	11388	107	33.06.30.100003	33.06.30.100007
	15480	158	33.06.30.100004	33.06.30.100008
1200	17080	160	33.06.30.120002	33.06.30.120006
	23221	235	33.06.30.120003	33.06.30.120007

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.



QUICK INFO

GENERAL

Surface
 IP40
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 179 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

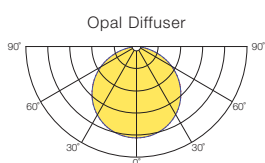
ASTRA 150 SURFACE

OPAL DIFFUSER

MATT BLACK FINISHING

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	1853	20	33.06.30.400008	33.06.30.400012
	2670	32	33.06.30.400009	33.06.30.400013
650	3763	40	33.06.30.600008	33.06.30.600012
	5111	59	33.06.30.600009	33.06.30.600013
800	6882	67	33.06.30.800008	33.06.30.800012
	9356	99	33.06.30.800009	33.06.30.800013
1000	11388	107	33.06.30.100009	33.06.30.100013
	15480	158	33.06.30.100010	33.06.30.100014
1200	17080	160	33.06.30.120008	33.06.30.120012
	23221	235	33.06.30.120009	33.06.30.120013
4000 K				
400	1853	20	33.06.30.400010	33.06.30.400014
	2670	32	33.06.30.400011	33.06.30.400015
650	3763	40	33.06.30.600010	33.06.30.600014
	5111	59	33.06.30.600011	33.06.30.600015
800	6882	67	33.06.30.800010	33.06.30.800014
	9356	99	33.06.30.800011	33.06.30.800015
1000	11388	107	33.06.30.100011	33.06.30.100015
	15480	158	33.06.30.100012	33.06.30.100016
1200	17080	160	33.06.30.120010	33.06.30.120014
	23221	235	33.06.30.120011	33.06.30.120015

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.





ASTRA
TRIMLESS



THIS IS MY TRYP

我在TRYP里斯本

Io sono di TRYP a LISBONA

Eu estou no TRYP

I'm in TRYP

Yo estoy en TRYP en LISB



ASTRA 90

TRIMLESS

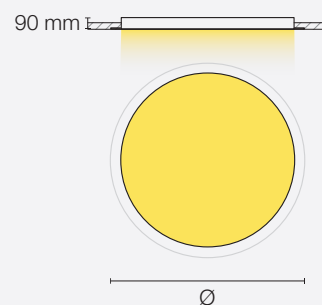


EN

- > Homogeneous lighting trimless recessed mounted luminaire.
- > For ceiling integration with minimal visual impact in plasterboard false ceilings.
- > Available in four standard diameters or customized up to 6 metres.
- > Micro prismatic PMMA diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > Aluminium body.

FR

- > Luminaire à éclairage homogène pour application encastrée sans cadre (trimless).
- > Pour intégration avec un impact visuel minimale dans les faux plafonds en plaques de plâtre.
- > Disponible en quatre diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Diffuseur en PMMA Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Corps en aluminium.



QUICK INFO

GENERAL

Trimless
 IP23 (Optic)
 IP20
 850°C - Opal
 650°C - Micro Prismatic PMMA
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate
 Micro Prismatic PMMA - UGR <19

LED

Efficacy up to 187 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

ASTRA 90 TRIMLESS

OPAL DIFFUSER

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	2020	18	33.06.30.000415	33.06.30.000417
	2818	26	33.06.30.000416	33.06.30.000418
550	3498	30	33.06.30.000352	33.06.30.000424
	5358	47	33.06.30.000353	33.06.30.000425
830	7228	59	33.06.30.000354	33.06.30.000426
	11138	94	33.06.30.000355	33.06.30.000427
1110	12828	107	33.06.30.000356	33.06.30.000428
	19619	172	33.06.30.000357	33.06.30.000429
4000 K				
400	2020	18	33.06.30.000423	33.06.30.000431
	2818	26	33.06.30.000430	33.06.30.000432
550	3498	30	33.06.30.000370	33.06.30.000442
	5358	47	33.06.30.000371	33.06.30.000443
830	7228	59	33.06.30.000372	33.06.30.000444
	11138	94	33.06.30.000373	33.06.30.000445
1110	12828	107	33.06.30.000374	33.06.30.000446
	19619	172	33.06.30.000375	33.06.30.000447

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

EMERGENCY

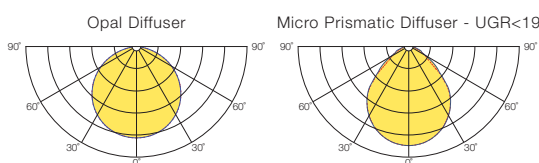
1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

MICRO PRISMATIC DIFFUSER - UGR <19

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	2110	18	33.06.30.000419	33.06.30.000421
	2943	26	33.06.30.000420	33.06.30.000422
550	3654	30	33.06.30.000388	33.06.30.000460
	5597	47	33.06.30.000389	33.06.30.000461
830	7467	59	33.06.30.000390	33.06.30.000462
	11476	94	33.06.30.000391	33.06.30.000463
1110	13487	107	33.06.30.000392	33.06.30.000464
	20659	172	33.06.30.000393	33.06.30.000465
4000 K				
400	2110	18	33.06.30.000433	33.06.30.000435
	2943	26	33.06.30.000434	33.06.30.000436
550	3654	30	33.06.30.000406	33.06.30.000478
	5597	47	33.06.30.000407	33.06.30.000479
830	7467	59	33.06.30.000408	33.06.30.000480
	11476	94	33.06.30.000409	33.06.30.000481
1110	13487	107	33.06.30.000410	33.06.30.000482
	20659	172	33.06.30.000411	33.06.30.000483



ASTRA 150

TRIMLESS



EN

- > Perfectly homogeneous lighting trimless recessed mounted luminaire.
- > For ceiling integration with minimal visual impact in plasterboard false ceilings.
- > Available in five standard diameters or customized up to 6 metres.
- > Opal Polycarbonate diffuser.
- > Aluminium body.

FR

- > Luminaire à éclairage parfaitement homogène pour application encastrée sans cadre (trimless).
- > Pour intégration avec un impact visuel minimale dans les faux plafonds en plaques de plâtre.
- > Disponible en cinq diamètres standard ou sur mesure jusqu'à 6 mètres.
- > Diffuseur en Polycarbonate Opale.
- > Corps en aluminium.

QUICK INFO

GENERAL

Trimless
 IP23 (Optic)
 IP20
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 179 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

EMERGENCY

1 Hour, 3 Hours
 DALI 1Hour, 3 Hours

SENSORS

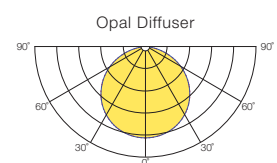
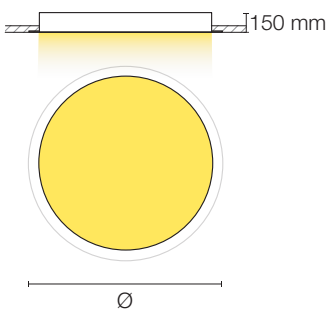
Motion
 Ambient Light
 Motion & Ambient Light

ASTRA 150 TRIMLESS

OPAL DIFFUSER

Ø (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
400	1853	20	33.06.30.000110	33.06.30.000114
	2670	32	33.06.30.000111	33.06.30.000115
650	3763	40	33.06.30.000118	33.06.30.000122
	5111	59	33.06.30.000119	33.06.30.000123
800	6882	67	33.06.30.000126	33.06.30.000130
	9356	99	33.06.30.000127	33.06.30.000131
1000	11388	107	33.06.30.000134	33.06.30.000138
	15480	158	33.06.30.000135	33.06.30.000139
1200	17080	160	33.06.30.000142	33.06.30.000146
	23221	235	33.06.30.000143	33.06.30.000147
4000 K				
400	1853	20	33.06.30.000112	33.06.30.000116
	2670	32	33.06.30.000113	33.06.30.000117
650	3763	40	33.06.30.000120	33.06.30.000124
	5111	59	33.06.30.000121	33.06.30.000125
800	6882	67	33.06.30.000128	33.06.30.000132
	9356	99	33.06.30.000129	33.06.30.000133
1000	11388	107	33.06.30.000136	33.06.30.000140
	15480	158	33.06.30.000137	33.06.30.000141
1200	17080	160	33.06.30.000144	33.06.30.000148
	23221	235	33.06.30.000145	33.06.30.000149

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.



TUPOLI
SUSPENDED





TUPOLI 38 SUSPENDED



EN

- > Homogeneous lighting luminaire with 300° light emission.
- > Suspended luminaire on false ceiling through stainless steel suspension with tool-less height adjustment.
- > Tubular design with 38 mm diameter.
- > Can be used as single luminaire or in clusters of several units powered from a single Driver.
- > External class II constant voltage Driver.
- > Opal PMMA tubular diffuser.
- > White opaque acrylic end caps.

FR

- > Luminaire d'éclairage homogène avec diffusion de lumière sur 300°.
- > Application suspendue en faux plafond par câble en acier inoxydable avec réglage en hauteur sans outil.
- > Forme tubulaire avec 38 mm de diamètre.
- > Peut être utilisé comme luminaire individuel ou en groupes de luminaires alimentées à partir d'un seul Driver.
- > Driver externe à tension constante et classe de protection II.
- > Diffuseur tubulaire en PMMA Opale.
- > Embouts en acrylique opaque blanc.

QUICK INFO

GENERAL

Suspended
 IP40
 IK04
 650°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 122 lm/W
 3000 K, 4200 K
 CRI >80
 Lifetime 30 000 H
 L70/B10 @Tc=25°C
 24 VDC

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

TUPOLI 38 SUSPENDED

OPAL DIFFUSER

c (mm)	Output (lm)	LED Power (W)	LED Voltage	COD
3000 K				
994	1153	12	24 VDC	33.49.005.08.73
1500	1730	18	24 VDC	33.49.005.08.74
2000	2307	24	24 VDC	33.49.005.08.75
4200 K				
994	1203	12	24 VDC	33.49.005.08.76
1500	1805	18	24 VDC	33.49.005.08.77
2000	2405	24	24 VDC	33.49.005.08.78

COMPONENTS

SUSPENSION SYSTEM (1pc)



TYPE	1m	3m
Matt White	35.49.002.08.80	35.49.002.08.81

RECESSED CEILING CUP (1pc)



TYPE	1m	3m
Matt White Ø80 mm	35.49.002.08.78	35.49.002.08.79

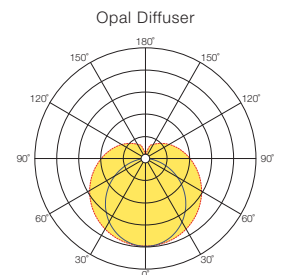
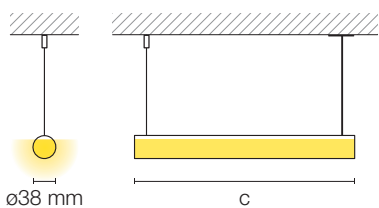
DRIVER - EXTERNAL



CLASS II

ON/OFF	DIMENSION	COD
Power Supply 4-32W IP20	21x40x220 mm	35.00.003.01.75
Power Supply 6-49W IP20	21x40x250 mm	35.00.003.01.74
Power Supply 12-86W IP20	21x40x300 mm	35.00.003.01.73
DALI	DIMENSION	COD
Power Supply 12-90W IP20	30x43x295 mm	35.00.003.01.76
Power Supply 18-135W IP20	31x43x325 mm	35.00.003.01.77

> External Driver to be housed nearby.



TUPOLI 38

SURFACE



EN

- > Homogeneous lighting luminaire with 300° light emission.
- > Surface mounted luminaire on false ceiling through polycarbonate mounting brackets.
- > Tubular design with 38 mm diameter.
- > Can be used as single luminaire or in clusters of several units powered from a single Driver.
- > External class II constant voltage Driver.
- > Opal PMMA tubular diffuser.
- > White opaque acrylic end caps.

FR

- > Luminaire d'éclairage homogène avec diffusion de lumière sur 300°.
- > Application apparente en faux plafond par pattes de fixation en polycarbonate.
- > Forme tubulaire avec 38 mm de diamètre.
- > Peut être utilisé comme luminaire individuel ou en groupes de luminaires alimentées à partir d'un seul Driver.
- > Driver externe à tension constante et classe de protection II.
- > Diffuseur tubulaire en PMMA Opale.
- > Embouts en acrylique opaque blanc.

QUICK INFO

GENERAL

Surface
 IP40
 IK04
 650°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 122 lm/W
 3000 K, 4200 K
 CRI >80
 Lifetime 30 000 H
 L70/B10 @Tc=25°C
 24 Vdc

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

TUPOLI 38 SURFACE

OPAL DIFFUSER

c (mm)	Output (lm)	LED Power (W)	LED Voltage	COD
3000 K				
994	1153	12	24 VDC	33.49.002.08.12
1500	1730	18	24 VDC	33.49.002.08.13
2000	2307	24	24 VDC	33.49.002.08.14
4200 K				
994	1203	12	24 VDC	33.49.002.08.15
1500	1805	18	24 VDC	33.49.002.08.16
2000	2405	24	24 VDC	33.49.002.08.17

COMPONENTS

SURFACE MOUNTING SYSTEM (2pcs)



TYPE	COD
Polycarbonate Mounting Brackets	35.49.001.08.29

RECESSED CEILING CUP (1pc)



TYPE	COD
Matt White Ø80 mm	35.49.001.08.55

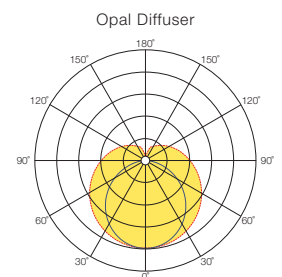
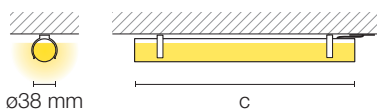
DRIVER - EXTERNAL



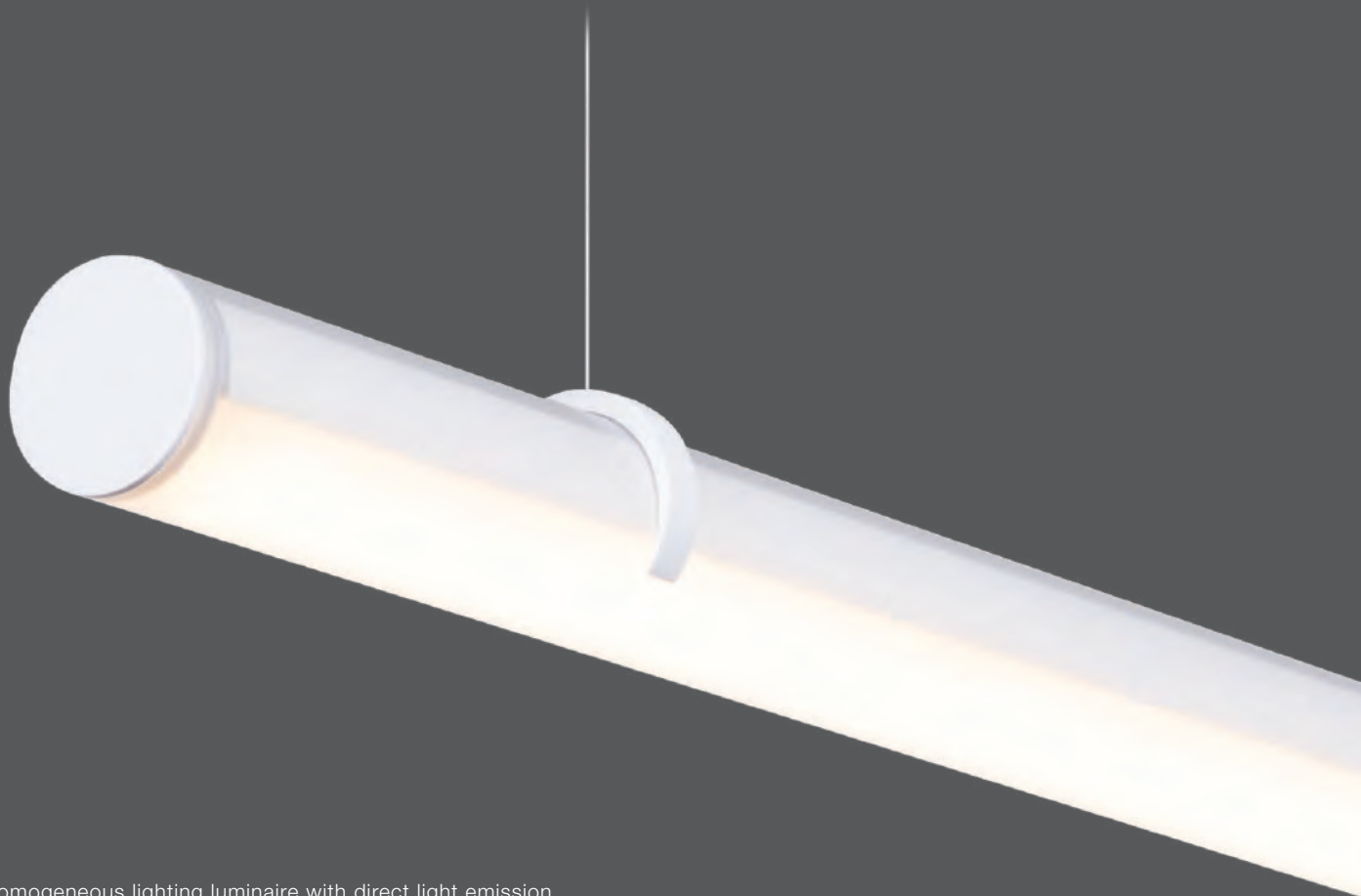
CLASS II

ON/OFF	DIMENSION	COD
Power Supply 4-32W IP20	21x40x220 mm	35.00.003.01.75
Power Supply 6-49W IP20	21x40x250 mm	35.00.003.01.74
Power Supply 12-86W IP20	21x40x300 mm	35.00.003.01.73
DALI	DIMENSION	COD
Power Supply 12-90W IP20	30x43x295 mm	35.00.003.01.76
Power Supply 18-135W IP20	31x43x325 mm	35.00.003.01.77

> External Driver to be housed nearby.



TUPOLI 55 SUSPENDED



EN

- > Homogeneous lighting luminaire with direct light emission.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Opal Polycarbonate tubular diffuser.
- > Inner aluminium reflector to increase the luminaire performance.
- > Matt white powder coated aluminium end caps.

FR

- > Luminaire d'éclairage homogène à émission directe du flux lumineux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Diffuseur tubulaire en Polycarbonate Opale.
- > Réflecteur interne en aluminium pour une performance accrue du luminaire.
- > Embouts en aluminium finition blanc mat.

QUICK INFO

GENERAL

Suspended
 IP40
 IK08
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 188 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=55°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

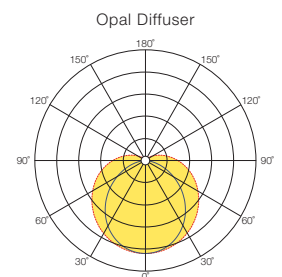
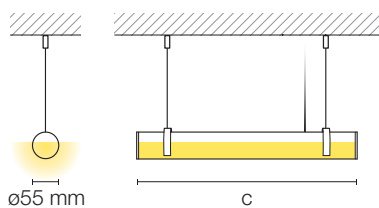
Motion
 Ambient Light
 Motion & Ambient Light

TUPOLI 55 SUSPENDED

OPAL DIFFUSER

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
900	2323	19	33.49.003.08.14	33.49.003.08.23
1181	2287	18	33.49.003.08.15	33.49.003.08.24
	3096	26	33.49.003.08.16	33.49.003.08.25
1462	2858	23	33.49.003.08.17	33.49.003.08.26
	3871	32	33.49.003.08.18	33.49.003.08.27
2305	4574	36	33.49.003.08.19	33.49.003.08.28
	6193	52	33.49.003.08.20	33.49.003.08.29
2867	5716	45	33.49.003.08.21	33.49.003.08.30
	7742	64	33.49.003.08.22	33.49.003.08.31
4000 K				
900	2431	19	33.49.002.08.96	33.49.003.08.05
1181	2393	18	33.49.002.08.97	33.49.003.08.06
	3241	26	33.49.002.08.98	33.49.003.08.07
1462	2991	23	33.49.002.08.99	33.49.003.08.08
	4052	32	33.49.003.08.00	33.49.003.08.09
2305	4786	36	33.49.003.08.01	33.49.003.08.10
	6482	52	33.49.003.08.02	33.49.003.08.11
2867	5981	45	33.49.003.08.03	33.49.003.08.12
	8103	64	33.49.003.08.04	33.49.003.08.13

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.



TUPOLI 55

SUSPENDED

COMPONENTS



SUSPENSION SYSTEM (2pcs)

TYPE	1 m	3 m	5 m
Matt White + Stainless Steel Cable	35.49.001.08.32	35.49.001.08.33	35.49.002.08.75



SURFACE CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø62x36 mm	35.49.001.08.30	35.49.002.08.59	35.49.002.08.67
ON/OFF + EM	Ø62x36 mm	35.49.001.08.46	35.49.002.08.60	35.49.002.08.68
DALI	Ø62x36 mm	35.49.001.08.47	35.49.002.08.61	35.49.002.08.69
DALI + EM	Ø103x36 mm	35.49.001.08.48	35.49.002.08.62	35.49.002.08.70



RECESSED CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø80 mm	35.49.001.08.31	35.49.002.08.63	35.49.002.08.71
ON/OFF + EM	Ø80 mm	35.49.001.08.49	35.49.002.08.64	35.49.002.08.72
DALI	Ø80 mm	35.49.001.08.50	35.49.002.08.65	35.49.002.08.73
DALI + EM	Ø80 mm	35.49.001.08.51	35.49.002.08.66	35.49.002.08.74

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

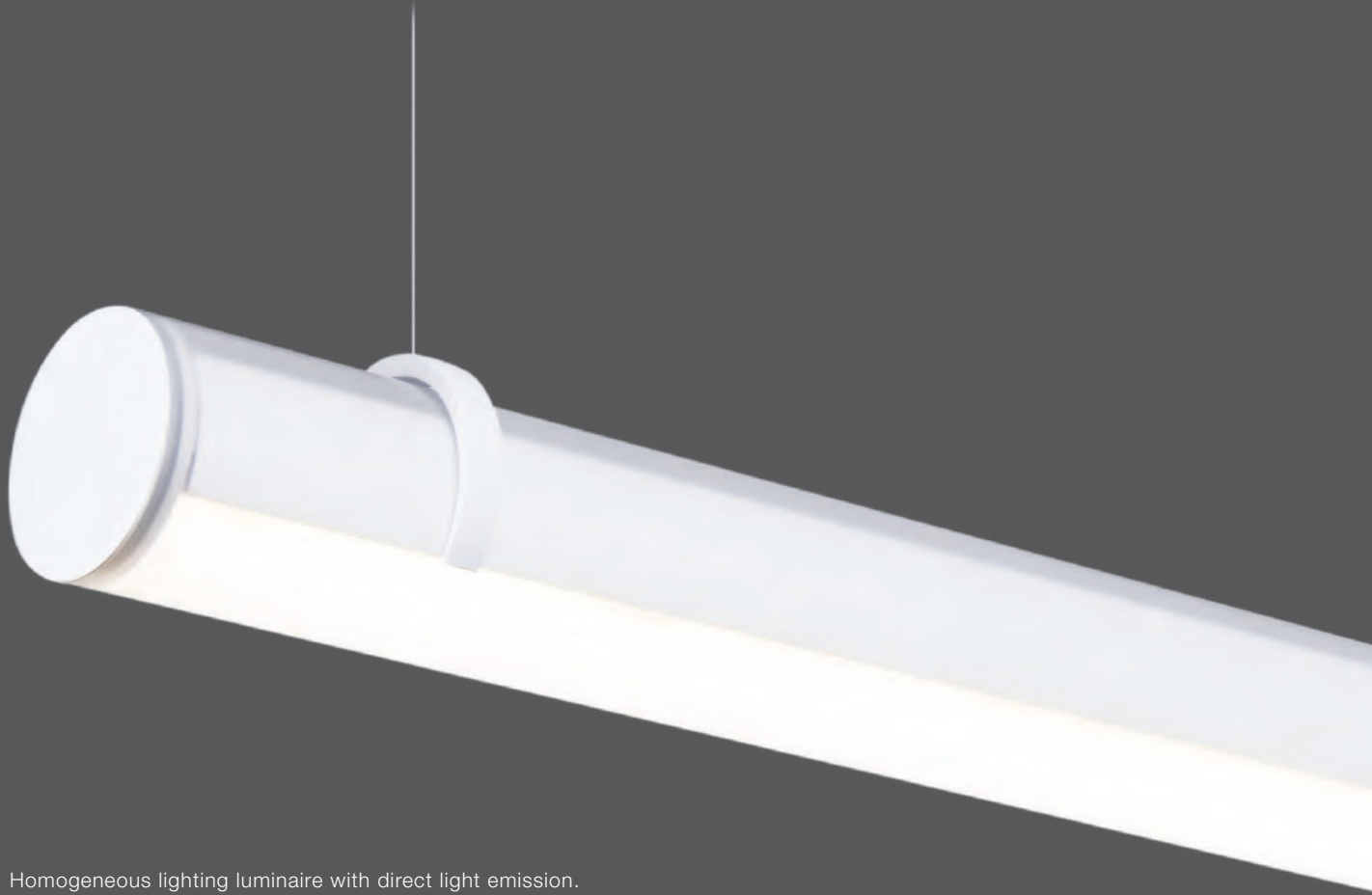
ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*

* Applies to lengths equal to or greater than 1181 mm.

> On request – External Emergency. Box dimensions: 45x120x360 mm.



TUPOLI 70 SUSPENDED



EN

- > Homogeneous lighting luminaire with direct light emission.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Opal Polycarbonate tubular diffuser.
- > Inner aluminium reflector to increase the luminaire performance.
- > Matt white powder coated aluminium end caps.

FR

- > Luminaire d'éclairage homogène à émission directe du flux lumineux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Diffuseur tubulaire en Polycarbonate Opale.
- > Réflecteur interne en aluminium pour une performance accrue du luminaire.
- > Embouts en aluminium finition blanc mat.

QUICK INFO

GENERAL

Suspended
IP40
IK08
850°C
Class I
Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 193 lm/W
3000 K, 4000 K
CRI >80
Lifetime 72 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

OPTIONS

LED

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

EMERGENCY

1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

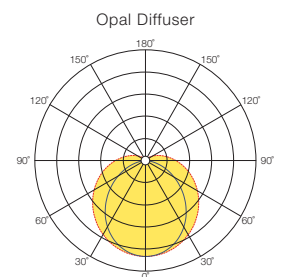
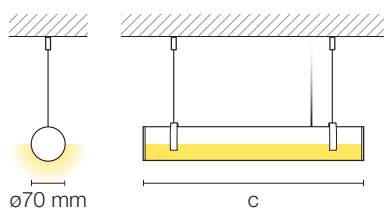
Motion
Ambient Light
Motion & Ambient Light

TUPOLI 70 SUSPENDED

OPAL DIFFUSER

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
900	1880	14	33.49.005.08.18	33.49.005.08.19
	2705	22	33.49.003.08.32	33.49.003.08.41
	4440	38	33.49.006.08.92	33.49.006.08.97
1181	2506	19	33.49.003.08.33	33.49.003.08.42
	3607	29	33.49.003.08.34	33.49.003.08.43
	5919	51	33.49.006.08.93	33.49.006.08.98
1462	3133	24	33.49.003.08.35	33.49.003.08.44
	4509	37	33.49.003.08.36	33.49.003.08.45
	7399	63	33.49.006.08.94	33.49.006.08.99
2305	5013	38	33.49.003.08.37	33.49.003.08.46
	7213	58	33.49.003.08.38	33.49.003.08.47
	11839	101	33.49.006.08.95	33.49.007.08.00
2867	6266	48	33.49.003.08.39	33.49.003.08.48
	9018	73	33.49.003.08.40	33.49.003.08.49
	14798	127	33.49.006.08.96	33.49.007.08.01
4000 K				
900	1967	14	33.49.005.08.20	33.49.005.08.21
	2831	22	33.49.003.08.50	33.49.003.08.59
	4652	38	33.49.007.08.02	33.49.007.08.07
1181	2623	19	33.49.003.08.51	33.49.003.08.60
	3774	29	33.49.003.08.52	33.49.003.08.61
	6203	51	33.49.007.08.03	33.49.007.08.08
1462	3278	24	33.49.003.08.53	33.49.003.08.62
	4717	37	33.49.003.08.54	33.49.003.08.63
	7753	63	33.49.007.08.04	33.49.007.08.09
2305	5246	38	33.49.003.08.55	33.49.003.08.64
	7547	58	33.49.003.08.56	33.49.003.08.65
	12406	101	33.49.007.08.05	33.49.007.08.10
2867	6557	48	33.49.003.08.57	33.49.003.08.66
	9435	73	33.49.003.08.58	33.49.003.08.67
	15507	127	33.49.007.08.06	33.49.007.08.11

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.



TUPOLI 70

SUSPENDED

COMPONENTS



SUSPENSION SYSTEM (2pcs)

TYPE	1 m	3 m	5 m
Matt White + Stainless Steel Cable	35.49.003.01.48	35.49.003.01.49	35.49.002.08.76



SURFACE CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø62x36 mm	35.49.001.08.30	35.49.002.08.59	35.49.002.08.67
ON/OFF + EM	Ø62x36 mm	35.49.001.08.46	35.49.002.08.60	35.49.002.08.68
DALI	Ø62x36 mm	35.49.001.08.47	35.49.002.08.61	35.49.002.08.69
DALI + EM	Ø103x36 mm	35.49.001.08.48	35.49.002.08.62	35.49.002.08.70



RECESSED CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø80 mm	35.49.001.08.31	35.49.002.08.63	35.49.002.08.71
ON/OFF + EM	Ø80 mm	35.49.001.08.49	35.49.002.08.64	35.49.002.08.72
DALI	Ø80 mm	35.49.001.08.50	35.49.002.08.65	35.49.002.08.73
DALI + EM	Ø80 mm	35.49.001.08.51	35.49.002.08.66	35.49.002.08.74

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24**
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*
EM 3H 5,4W DALI	35.00.004.01.55**

* Applies to lengths equal to or greater than 1181 mm. ** Applies to lengths equal to or greater than 1462 mm.
 > On request - External Emergency. Box dimensions: 45x120x360 mm.



TUPOLI 70 I-LIGHT

INVISIBLE LIGHT - UGR <13

SUSPENDED



EN

- > Invisible light luminaire with outstanding glare control.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > The light source is invisible, offering high visual comfort with UGR <13 for maximum glare protection.
- > The integrated lens optics allow beam angles of 16°, 40° and 35°x12° (elliptical).
- > Clear impact-resistant polycarbonate tubular body.
- > Aluminium end caps.

FR

- > Luminaire de lumière invisible offrant un contrôle exceptionnelle de l'éblouissement.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > La source de lumière est invisible, offrant un grand confort visuel avec UGR <13 pour une protection anti-éblouissement maximale.
- > L'optique de lentille intégrée permet des angles de diffusion de 16°, 40° et 35°x12° (elliptique).
- > Corps tubulaire en polycarbonate transparent résistante aux chocs.
- > Embouts en aluminium.

QUICK INFO

GENERAL

Suspended
 IP40
 IK08
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Clear Polycarbonate

LED

Efficacy up to 143 lm/W
 3000 K, 4000 K
 CRI >90
 Lifetime 80 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

**TUPOLI 70 I-LIGHT SUSPENDED
 CLEAR DIFFUSER**

MATT BLACK FINISHING

Beam Angle (°)	c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K					
16°	1176	3560	28	33.49.006.08.47	33.49.006.08.53
	1459	4450	35	33.49.006.08.50	33.49.006.08.56
40°	1176	3591	28	33.49.006.08.48	33.49.006.08.54
	1459	4488	35	33.49.006.08.51	33.49.006.08.57
Elliptical 35° x 12°	1176	3348	28	33.49.006.08.49	33.49.006.08.55
	1459	4185	35	33.49.006.08.52	33.49.006.08.58
4000 K					
16°	1176	3615	28	33.49.006.08.59	33.49.006.08.65
	1459	4518	35	33.49.006.08.62	33.49.006.08.68
40°	1176	3646	28	33.49.006.08.60	33.49.006.08.66
	1459	4557	35	33.49.006.08.63	33.49.006.08.69
Elliptical 35° x 12°	1176	3399	28	33.49.006.08.61	33.49.006.08.67
	1459	4249	35	33.49.006.08.64	33.49.006.08.70

OPTIONS

LED

2700 K, 5000 K, 6500 K


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

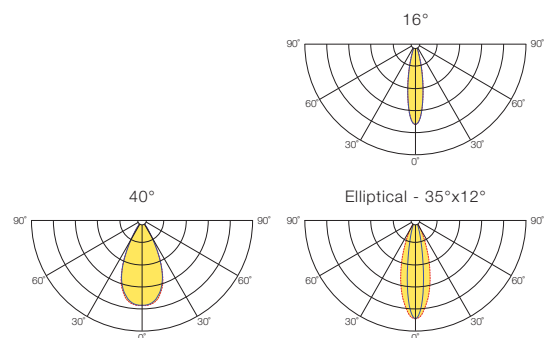
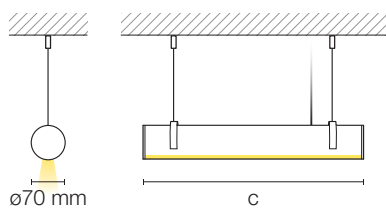
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



TUPOLI 70 I-LIGHT SUSPENDED

COMPONENTS



SUSPENSION SYSTEM (2pcs)

TYPE	1 m	3 m	5 m
Matt Black + Stainless Steel Cable	35.49.002.08.97	35.49.002.08.98	35.49.002.08.99



SURFACE CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø62x36 mm	35.49.001.08.30	35.49.002.08.59	35.49.002.08.67
ON/OFF + EM	Ø62x36 mm	35.49.001.08.46	35.49.002.08.60	35.49.002.08.68
DALI	Ø62x36 mm	35.49.001.08.47	35.49.002.08.61	35.49.002.08.69
DALI + EM	Ø103x36 mm	35.49.001.08.48	35.49.002.08.62	35.49.002.08.70



RECESSED CEILING CUP (1pc)

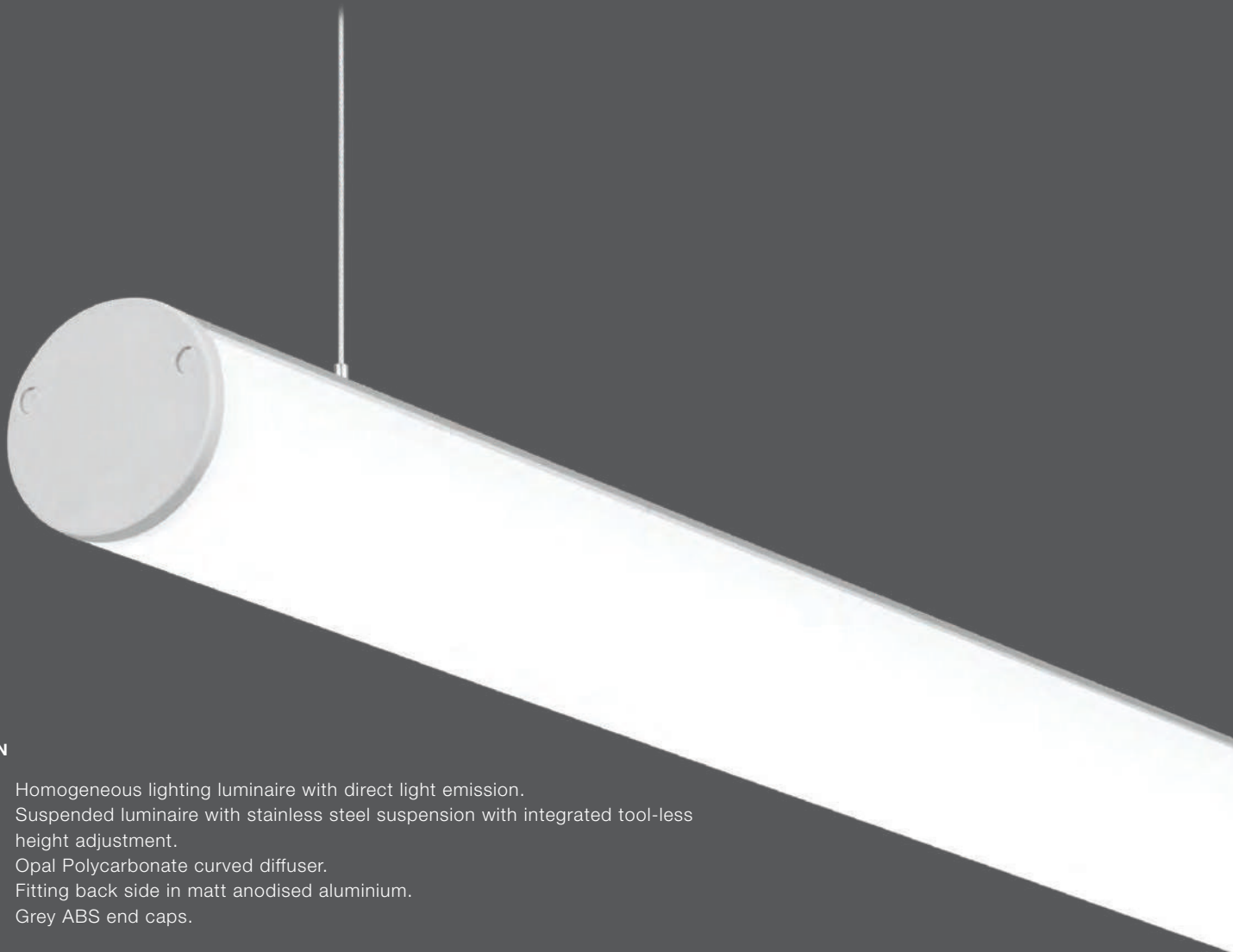
MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø80 mm	35.49.001.08.31	35.49.002.08.63	35.49.002.08.71
ON/OFF + EM	Ø80 mm	35.49.001.08.49	35.49.002.08.64	35.49.002.08.72
DALI	Ø80 mm	35.49.001.08.50	35.49.002.08.65	35.49.002.08.73
DALI + EM	Ø80 mm	35.49.001.08.51	35.49.002.08.66	35.49.002.08.74



> TUPOLI 70 I-LIGHT SUSPENDEDD

TUPOLI-V 70

SUSPENDED



EN

- > Homogeneous lighting luminaire with direct light emission.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Opal Polycarbonate curved diffuser.
- > Fitting back side in matt anodised aluminium.
- > Grey ABS end caps.

FR

- > Luminaire d'éclairage homogène à émission directe du flux lumineux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Diffuseur cintré en Polycarbonate Opale.
- > Profilé portant en aluminium anodisée mat.
- > Embouts en ABS finition gris.

QUICK INFO

GENERAL

Suspended
 IP40
 IK04
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

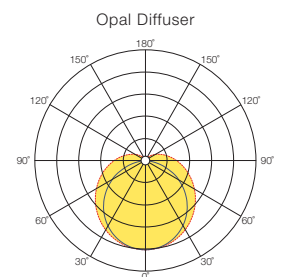
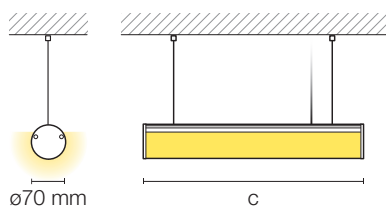
Motion
 Ambient Light
 Motion & Ambient Light

TUPOLI-V 70 SUSPENDED

OPAL DIFFUSER

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
868	2177	19	33.49.004.08.72	33.49.004.08.82
	4353	38	33.49.004.08.73	33.49.004.08.83
1149	2901	25	33.49.004.08.74	33.49.004.08.84
	5805	50	33.49.004.08.75	33.49.004.08.85
1430	3627	31	33.49.004.08.76	33.49.004.08.86
	7255	63	33.49.004.08.77	33.49.004.08.87
2273	5803	50	33.49.004.08.78	33.49.004.08.88
	11609	101	33.49.004.08.79	33.49.004.08.89
2835	7254	63	33.49.004.08.80	33.49.004.08.90
	14511	126	33.49.004.08.81	33.49.004.08.91
4000 K				
868	2278	19	33.49.004.08.92	33.49.005.08.02
	4555	38	33.49.004.08.93	33.49.005.08.03
1149	3037	25	33.49.004.08.94	33.49.005.08.04
	6073	50	33.49.004.08.95	33.49.005.08.05
1430	3796	31	33.49.004.08.96	33.49.005.08.06
	7591	63	33.49.004.08.97	33.49.005.08.07
2273	6073	50	33.49.004.08.98	33.49.005.08.08
	12146	101	33.49.004.08.99	33.49.005.08.09
2835	7592	63	33.49.005.08.00	33.49.005.08.10
	15183	126	33.49.005.08.01	33.49.005.08.11

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.



TUPOLI-V 70

SUSPENDED

COMPONENTS



SUSPENSION SYSTEM (2pcs)

TYPE	1 m	3 m	5 m
Matt White + Stainless Steel Cable	35.42.000.01.54	35.42.000.01.62	35.42.001.01.26



SURFACE CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø62x36 mm	35.49.001.08.30	35.49.002.08.59	35.49.002.08.67
ON/OFF + EM	Ø62x36 mm	35.49.001.08.46	35.49.002.08.60	35.49.002.08.68
DALI	Ø62x36 mm	35.49.001.08.47	35.49.002.08.61	35.49.002.08.69
DALI + EM	Ø103x36 mm	35.49.001.08.48	35.49.002.08.62	35.49.002.08.70



RECESSED CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø80 mm	35.49.001.08.31	35.49.002.08.63	35.49.002.08.71
ON/OFF + EM	Ø80 mm	35.49.001.08.49	35.49.002.08.64	35.49.002.08.72
DALI	Ø80 mm	35.49.001.08.50	35.49.002.08.65	35.49.002.08.73
DALI + EM	Ø80 mm	35.49.001.08.51	35.49.002.08.66	35.49.002.08.74

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*

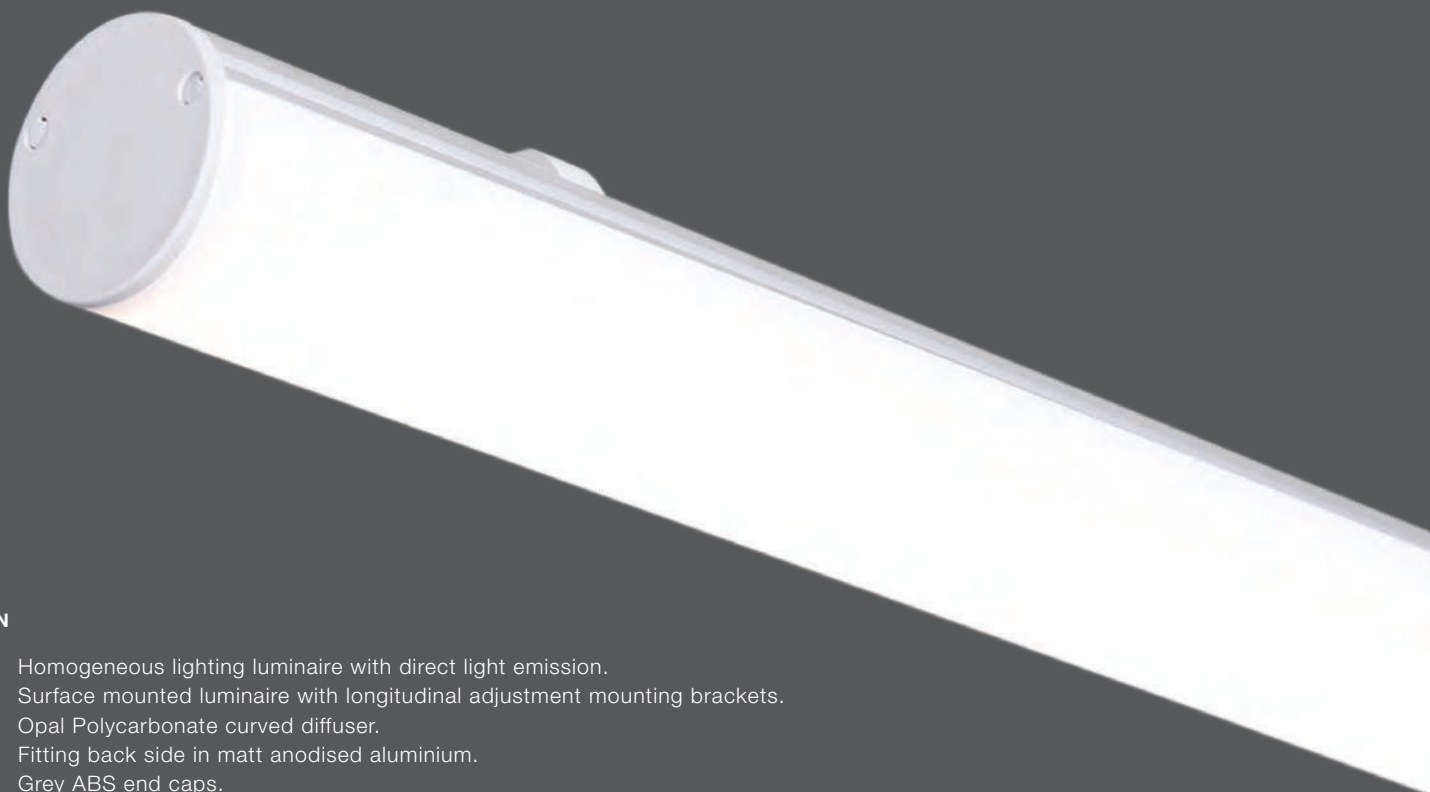
* Applies to lengths equal to or greater than 1430 mm.

> On request – External Emergency. Box dimensions: 45x120x360 mm.



TUPOLI-V 70

SURFACE



EN

- > Homogeneous lighting luminaire with direct light emission.
- > Surface mounted luminaire with longitudinal adjustment mounting brackets.
- > Opal Polycarbonate curved diffuser.
- > Fitting back side in matt anodised aluminium.
- > Grey ABS end caps.

FR

- > Luminaire d'éclairage homogène à émission directe du flux lumineux.
- > Application apparente par pattes de fixation à réglage longitudinal.
- > Diffuseur cintré en Polycarbonate Opale.
- > Profilé portant en aluminium anodisée mat.
- > Embouts en ABS finition gris.

QUICK INFO

GENERAL

Surface
IP40
IK07
850°C
Class I
Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 171 lm/W
3000 K, 4000 K
CRI >80
Lifetime 72 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

Motion
Ambient Light
Motion & Ambient Light

TUPOLI-V 70 SURFACE

OPAL DIFFUSER

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
868	2177	19	33.49.004.08.32	33.49.004.08.42
	4353	38	33.49.004.08.33	33.49.004.08.43
1149	2901	25	33.49.004.08.34	33.49.004.08.44
	5805	50	33.49.004.08.35	33.49.004.08.45
1430	3627	31	33.49.004.08.36	33.49.004.08.46
	7255	63	33.49.004.08.37	33.49.004.08.47
2273	5803	50	33.49.004.08.38	33.49.004.08.48
	11609	101	33.49.004.08.39	33.49.004.08.49
2835	7254	63	33.49.004.08.40	33.49.004.08.50
	14511	126	33.49.004.08.41	33.49.004.08.51
4000 K				
868	2278	19	33.49.004.08.52	33.49.004.08.62
	4555	38	33.49.004.08.53	33.49.004.08.63
1149	3037	25	33.49.004.08.54	33.49.004.08.64
	6073	50	33.49.004.08.55	33.49.004.08.65
1430	3796	31	33.49.004.08.56	33.49.004.08.66
	7591	63	33.49.004.08.57	33.49.004.08.67
2273	6073	50	33.49.004.08.58	33.49.004.08.68
	12146	101	33.49.004.08.59	33.49.004.08.69
2835	7592	63	33.49.004.08.60	33.49.004.08.70
	15183	126	33.49.004.08.61	33.49.004.08.71

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

OPTIONS

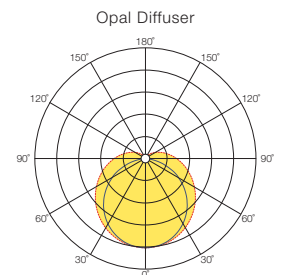
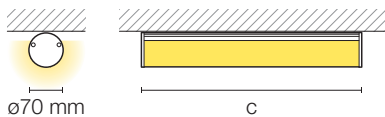
EMERGENCY (EM) - SELF-TEST INTEGRATED



ON/OFF	COD
EM 1H 3W	35.00.003.01.23*

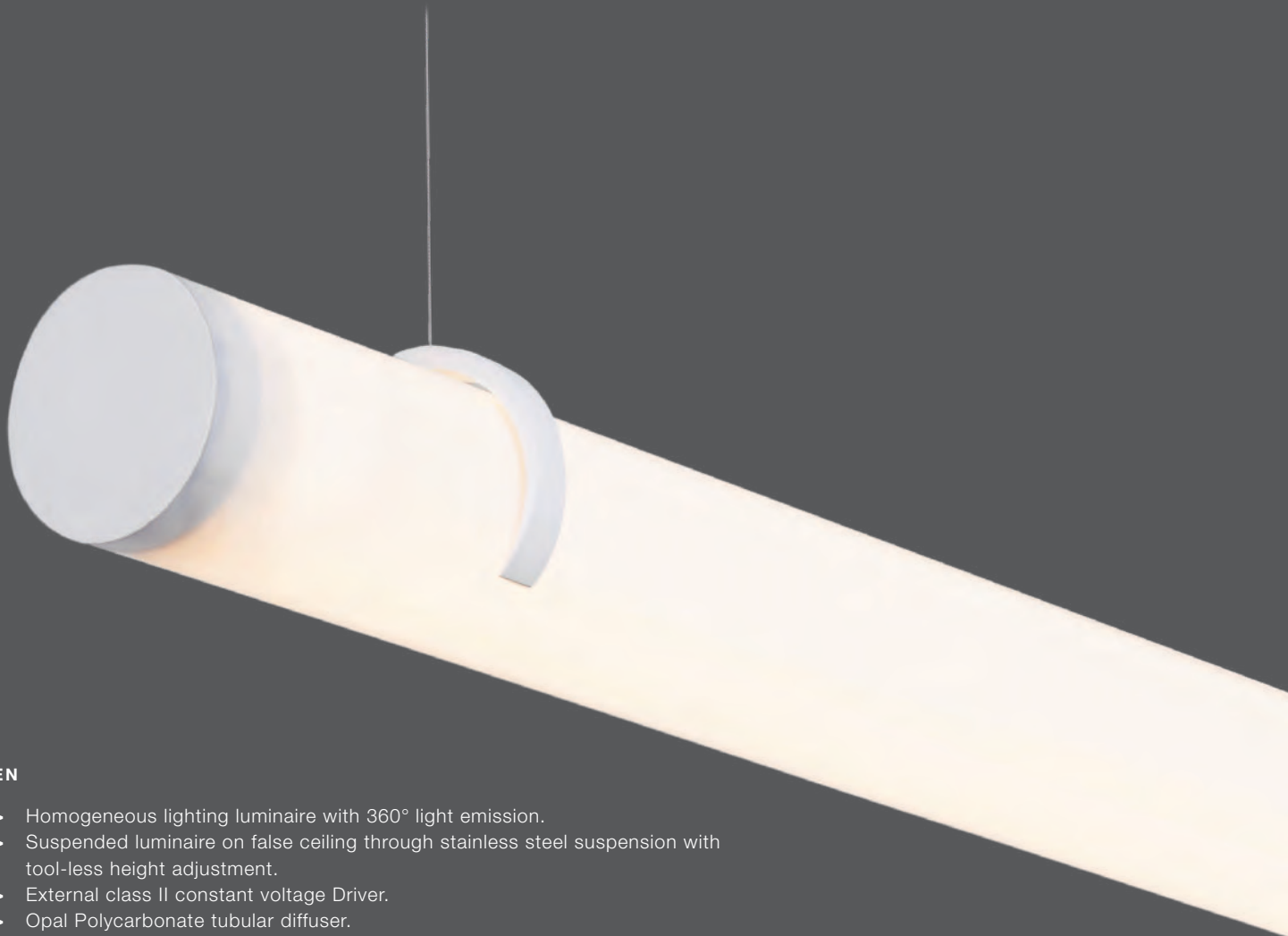
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*

* Applies to lengths equal to or greater than 1430 mm.
> On request – External Emergency. Box dimensions: 45x120x360 mm.



TUPOLI-360 70

SUSPENDED



EN

- > Homogeneous lighting luminaire with 360° light emission.
- > Suspended luminaire on false ceiling through stainless steel suspension with tool-less height adjustment.
- > External class II constant voltage Driver.
- > Opal Polycarbonate tubular diffuser.
- > Inner aluminium reflector to increase the luminaire performance.
- > Matt white powder coated aluminium end caps without visible screws.

FR

- > Luminaire d'éclairage homogène avec diffusion de lumière sur 360°.
- > Application suspendue en faux plafond par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Driver externe à tension constante et classe de protection II.
- > Diffuseur tubulaire en Polycarbonate Opale.
- > Réflecteur interne en aluminium pour une performance accrue du luminaire.
- > Embouts en aluminium finition blanc mat et sans aucune vis visible.

QUICK INFO

GENERAL

Suspended
 IP40
 IK08
 850°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 141 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=55°C
 24 VDC

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

TUPOLI-360 70 SUSPENDED

OPAL DIFFUSER

c (mm)	Output (lm)	LED Power (W)	LED Voltage	COD
3000 K				
574	824	8	24 VDC	33.49.004.08.20
1074	1648	16	24 VDC	33.49.004.08.21
1574	2472	23	24 VDC	33.49.004.08.22
4000 K				
574	824	7	24 VDC	33.49.004.08.26
1074	1648	15	24 VDC	33.49.004.08.27
1574	2472	22	24 VDC	33.49.004.08.28

COMPONENTS

SUSPENSION SYSTEM (2pcs)



TYPE	1m	3m	5m
Matt White	35.49.003.01.48	35.49.003.01.49	35.49.002.08.76

RECESSED CEILING CUP (1pc)



TYPE	1m	3m	5m
Matt White Ø80 mm	35.49.001.08.31	35.49.002.08.63	35.49.002.08.71

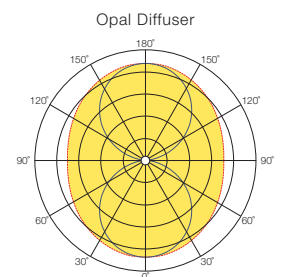
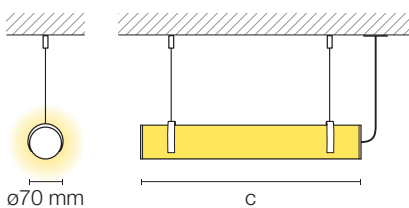
DRIVER - EXTERNAL



CLASS II

ON/OFF	DIMENSION	COD
Power Supply 4-32W IP20	21x40x220 mm	35.00.003.01.75
Power Supply 6-49W IP20	21x40x250 mm	35.00.003.01.74
Power Supply 12-86W IP20	21x40x300 mm	35.00.003.01.73
DALI	DIMENSION	COD
Power Supply 12-90W IP20	30x43x295 mm	35.00.003.01.76
Power Supply 18-135W IP20	31x43x325 mm	35.00.003.01.77

> External Driver to be housed nearby.





> TUPOLI-360 70 SUSPENDED



> TUPOLI-360 70 VERTICAL SUSPENDED

TUPOLI-360 70 VERTICAL SUSPENDED



EN

- > Homogeneous lighting luminaire with 360° light emission.
- > Suspended luminaire on false ceiling through stainless steel suspension with tool-less height adjustment.
- > External class II constant voltage Driver.
- > Opal Polycarbonate tubular diffuser.
- > Inner aluminium reflector to increase the luminaire performance.
- > Matt white powder coated aluminium end caps without visible screws.

FR

- > Luminaire d'éclairage homogène avec diffusion de lumière sur 360°.
- > Application suspendue en faux plafond par câble en acier inoxydable avec réglage en hauteur sans outil.
- > Driver externe à tension constante et classe de protection II.
- > Diffuseur tubulaire en Polycarbonate Opale.
- > Réflecteur interne en aluminium pour une performance accrue du luminaire.
- > Embouts en aluminium finition blanc mat et sans aucune vis visible.

QUICK INFO

GENERAL

Suspended
 IP40
 IK08
 850°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 141 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=55°C
 24 VDC

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

**TUPOLI-360 70 VERTICAL SUSPENDED
 OPAL DIFFUSER**

c (mm)	Output (lm)	LED Power (W)	LED Voltage	COD
3000 K				
574	824	8	24 VDC	33.49.004.08.08
1074	1648	16	24 VDC	33.49.004.08.09
1574	2472	23	24 VDC	33.49.004.08.10
4000 K				
574	824	7	24 VDC	33.49.004.08.14
1074	1648	15	24 VDC	33.49.004.08.15
1574	2472	22	24 VDC	33.49.004.08.16

COMPONENTS

SUSPENSION SYSTEM (1pc)



TYPE	1 m	3 m	5 m
Matt White	35.42.001.01.77	35.42.001.01.78	35.42.001.01.79

RECESSED CEILING CUP (1pc)



TYPE	1 m	3 m	5 m
Matt White Ø80 mm	35.49.001.08.31	35.49.002.08.63	35.49.002.08.71

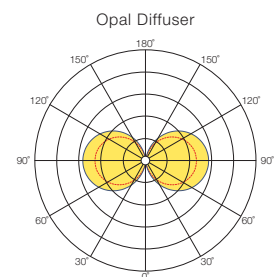
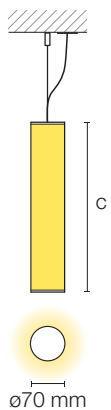
DRIVER - EXTERNAL



CLASS II

ON/OFF	DIMENSION	COD
Power Supply 4-32W IP20	21x40x220 mm	35.00.003.01.75
Power Supply 6-49W IP20	21x40x250 mm	35.00.003.01.74
Power Supply 12-86W IP20	21x40x300 mm	35.00.003.01.73
DALI	DIMENSION	COD
Power Supply 12-90W IP20	30x43x295 mm	35.00.003.01.76
Power Supply 18-135W IP20	31x43x325 mm	35.00.003.01.77

> External Driver to be housed nearby.



VON LINEAR TRIMLESS



OUR BESPOKE PROJECTS

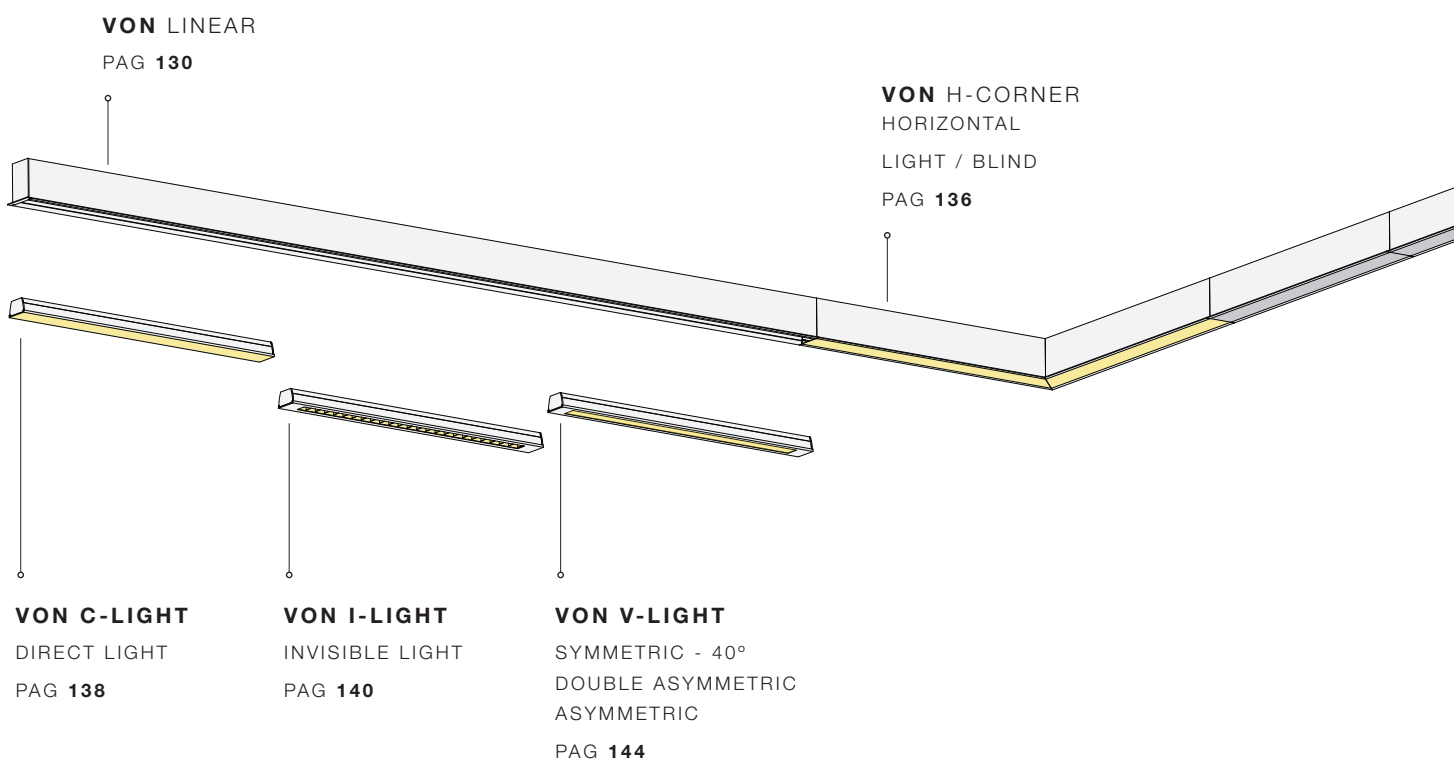
The world is always getting
smaller. And that's a good
thing. Because it means
there's always a new project
waiting for us. And that's
why we're always looking
for the next big thing.
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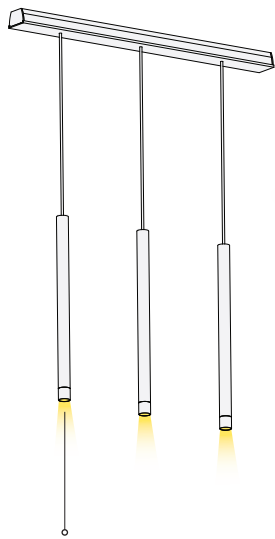


> VON C-LIGHT & DOUBLE SPOT SURFACE

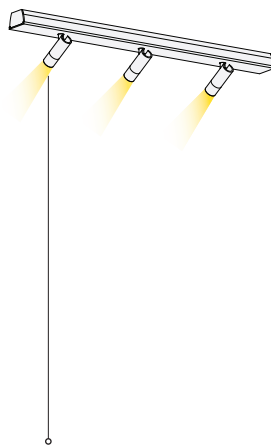
VON, A MODULAR CONCEPT. OVERVIEW



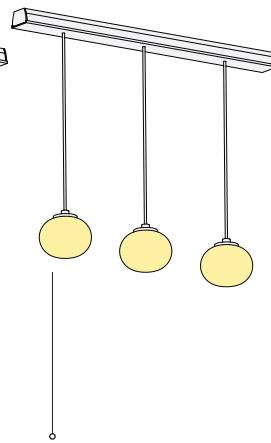
VON V-CORNER
VERTICAL
LIGHT / BLIND
PAG 137



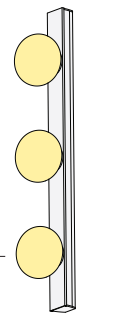
VON TUBE
PAG 152



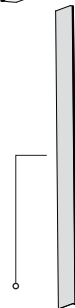
VON SPOT
PAG 148



VON GLOBE S
PAG 160



VON GLOBE
PAG 156



BLIND COVER
PAG 164

VON

A MODULAR CONCEPT

EN

- > Structural profile system for housing VON lighting modules.
- > Designed for continuous lighting systems in various installation options – recessed trim and trimless, surface-mounted and suspended.
- > Illuminated and blind 90° corners are also available allowing for horizontal or vertical direction changes.
- > The structural profiles can be fitted with different VON modules to create the ideal lighting scene for any space.
- > Lighting modules can be released from the structural profile, switched from position and then securely clicked back into place at any time.
- > Pre-wired profiles with plug & play electrical connector system.
- > Textured finish aluminium body.

FR

- > Système de profilés structurels pour loger les modules d'éclairage VON.
- > Conçu pour être utilisé en ligne continue dans plusieurs options d'application – apparente, suspendue et encastrée avec et sans cadre (trimless).
- > Angles 90° avec et sans éclairage sont aussi disponibles pour permettre des changements de direction horizontal ou vertical.
- > Les profilés structurels peuvent loger différents modules VON, pour créer l'éclairage idéal à chaque espace.
- > Les modules d'éclairage peuvent être enlevés, repositionnés et ensuite réinstallés en toute sécurité au profilé structurel en un simple clic.
- > Profilés pré-câblées de série avec système de branchement électrique rapide.
- > Corps en aluminium finition texturé.

QUICK INFO**GENERAL**

Suspended / Surface
 Recessed / Trimless
 IP20

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White
 RAL 9005 Textured Black

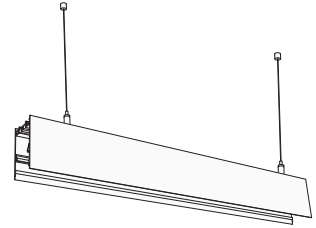
OPTIONS**FINISHING**

 Other Colours

**VON LINEAR**

- > PRE-WIRED PROFILES;
- > PLUG & PLAY SYSTEM;
- > EASY ASSEMBLY.

VON LINEAR SUSPENDED



VON SUSPENDED LINEAR

c (mm)	WHITE	BLACK
641	35.42.90.00.004	35.42.90.00.000
1281	35.42.90.00.005	35.42.90.00.001
1921	35.42.90.00.006	35.42.90.00.002
2561	35.42.90.00.007	35.42.90.00.003

COMPONENTS

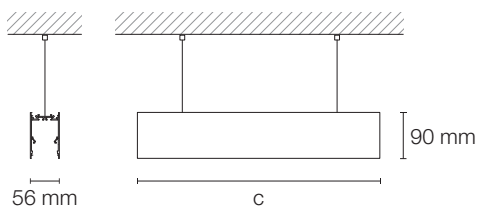
	END CAP (1pc)		WHITE	BLACK
	End Cap		35.42.90.00.601	35.42.90.00.602

	SURFACE CEILING CUP (1pc)			
	WHITE	DIMENSION	1 m	3 m
ON/OFF, DALI	Ø62x36 mm	35.42.90.00.606	35.42.90.00.607	35.42.90.00.608

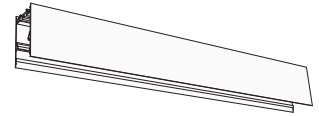
	RECESSED CEILING CUP (1pc)			
	WHITE	DIMENSION	1 m	3 m
ON/OFF, DALI	Ø80 mm	35.42.90.00.609	35.42.90.00.610	35.42.90.00.611

	SUSPENSION SYSTEM (2pcs)			
	TYPE	1 m	3 m	5 m
	Matt White + Stainless Steel Cable	35.42.90.00.603	35.42.90.00.604	35.42.90.00.605
Matt Black + Stainless Steel Cable	35.42.90.00.612	35.42.90.00.613	35.42.90.00.614	

	LINEAR COUPLER (1pc)		COD
	Coupler		35.42.90.00.600



VON LINEAR SURFACE



VON SURFACE LINEAR

c (mm)	WHITE	BLACK
641	35.42.90.10.004	35.42.90.10.000
1281	35.42.90.10.005	35.42.90.10.001
1921	35.42.90.10.006	35.42.90.10.002
2561	35.42.90.10.007	35.42.90.10.003

COMPONENTS



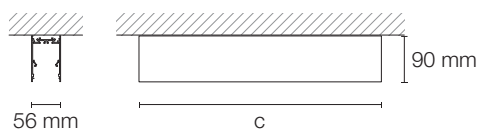
END CAP (1pc)

	WHITE	BLACK
End Cap	35.42.90.00.601	35.42.90.00.602

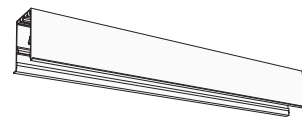


LINEAR COUPLER (1pc)

	COD
Coupler	35.42.90.00.600



VON LINEAR RECESSED / TRIMLESS



VON RECESSED LINEAR




c (mm)	WHITE	BLACK
641	35.42.90.20.004	35.42.90.20.000
1281	35.42.90.20.005	35.42.90.20.001
1921	35.42.90.20.006	35.42.90.20.002
2561	35.42.90.20.007	35.42.90.20.003



VON TRIMLESS LINEAR

c (mm)	WHITE
641	35.42.90.30.004
1281	35.42.90.30.005
1921	35.42.90.30.006
2561	35.42.90.30.007

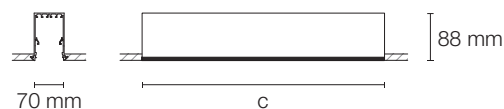
COMPONENTS

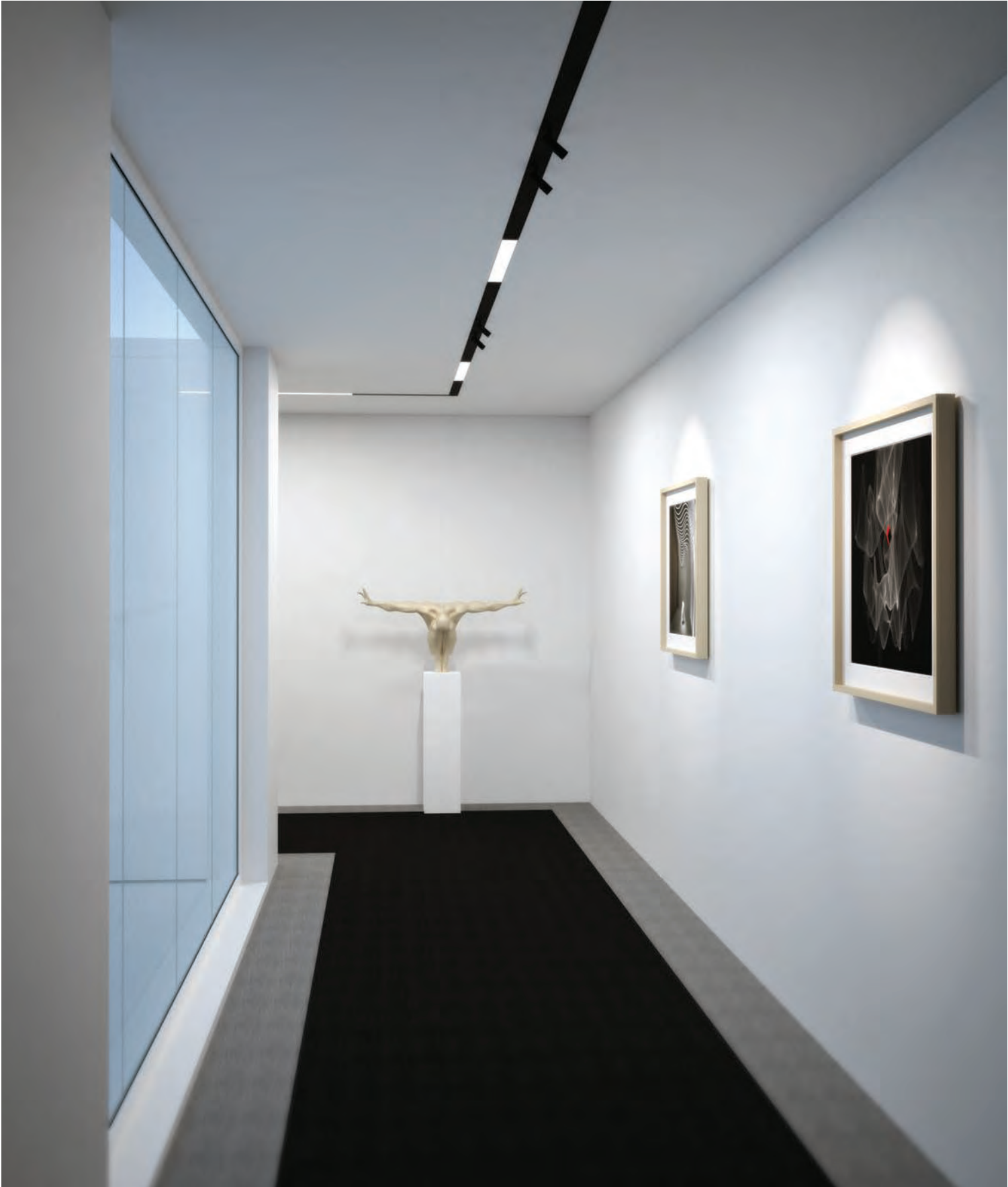
	RECESSED END CAP (1pc)	WHITE	BLACK
	End Cap	35.42.90.20.601	35.42.90.20.602
	TRIMLESS END CAP (1pc)	WHITE	
	End Cap	35.42.90.30.600	
	LINEAR COUPLER (1pc)	COD	
	Coupler	35.42.90.20.600	

VON RECESSED

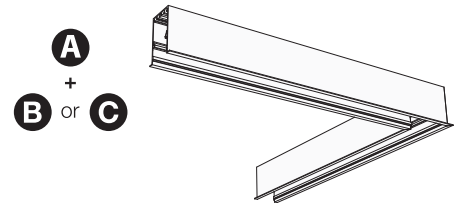


VON TRIMLESS





VON H-CORNER HORIZONTAL



A PROFILE H-CORNER 90°

Type	WHITE	BLACK
Suspended	35.42.90.00.466	35.42.90.00.467
Surface	35.42.90.10.008	35.42.90.10.009
Recessed	35.42.90.20.010	35.42.90.20.011
Trimless	35.42.90.30.010	-

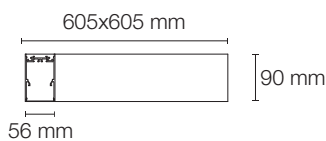
B LIGHT H-CORNER 90°

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
2033	21	35.42.90.00.470	35.42.90.00.471
3955	45	35.42.90.00.460	35.42.90.00.461
3000 K			
2093	21	35.42.90.00.472	35.42.90.00.473
4078	45	35.42.90.00.462	35.42.90.00.463
4000 K			
2192	21	35.42.90.00.474	35.42.90.00.475
4266	45	35.42.90.00.464	35.42.90.00.465

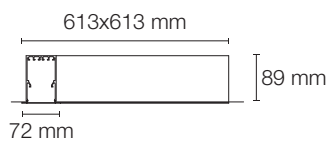
C BLIND H-CORNER 90°

Type	WHITE	BLACK
Blind Cover H-Corner	35.42.90.00.446	35.42.90.00.452

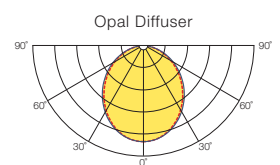
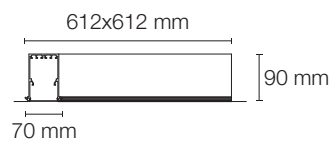
SUSPENDED / SURFACE



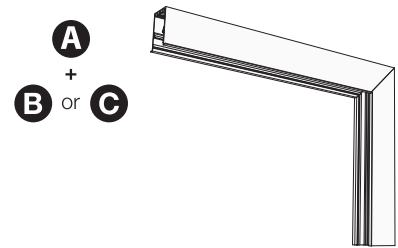
RECESSED



TRIMLESS

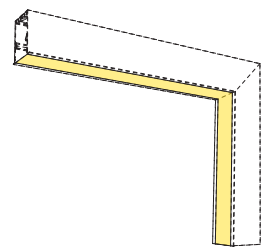


VON V-CORNER VERTICAL



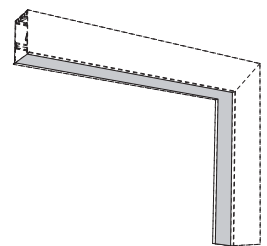
A PROFILE V-CORNER 90°

Type	WHITE	BLACK
Recessed	35.42.90.20.008	35.42.90.20.009
Trimless	35.42.90.30.008	-



B LIGHT V-CORNER 90°

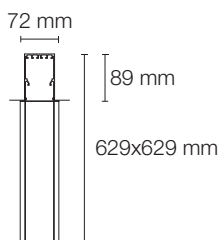
Output (lm)	System (W)	ON/OFF	DALI
2700 K			
2033	21	35.42.90.00.476	35.42.90.00.477
3955	45	35.42.90.00.454	35.42.90.00.455
3000 K			
2093	21	35.42.90.00.478	35.42.90.00.479
4078	45	35.42.90.00.456	35.42.90.00.457
4000 K			
2192	21	35.42.90.00.480	35.42.90.00.481
4266	45	35.42.90.00.458	35.42.90.00.459



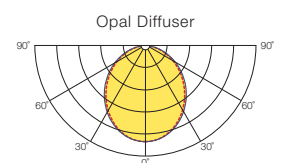
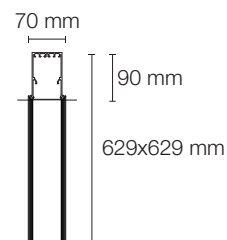
C BLIND V-CORNER 90°

Type	WHITE	BLACK
Blind Cover V-Corner	35.42.90.00.447	35.42.90.00.453

RECESSED



TRIMLESS



VON C-LIGHT DIRECT LIGHT MODULE



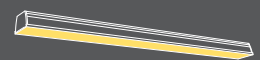
EN

- > Direct light module with diffuser for uniform light distribution.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Opal Polycarbonate diffuser.
- > Textured finish aluminium body.

FR

- > Module d'éclairage directe avec diffuseur pour une répartition uniforme du flux lumineux.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Diffuseur en Polycarbonate Opale.
- > Corps en aluminium finition texturé.

VON C-LIGHT



QUICK INFO

GENERAL

Module
 IP20
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 193 lm/W
 2700 K, 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

SENSORS

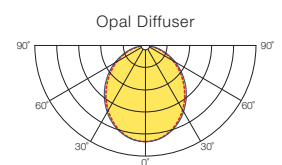
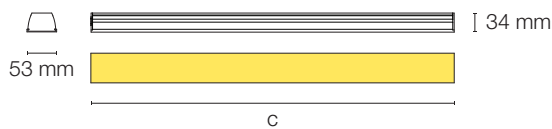
Motion
 Ambient Light
 Motion & Ambient Light

VON C-LIGHT MODULE

OPAL DIFFUSER

MATT WHITE FINISHING

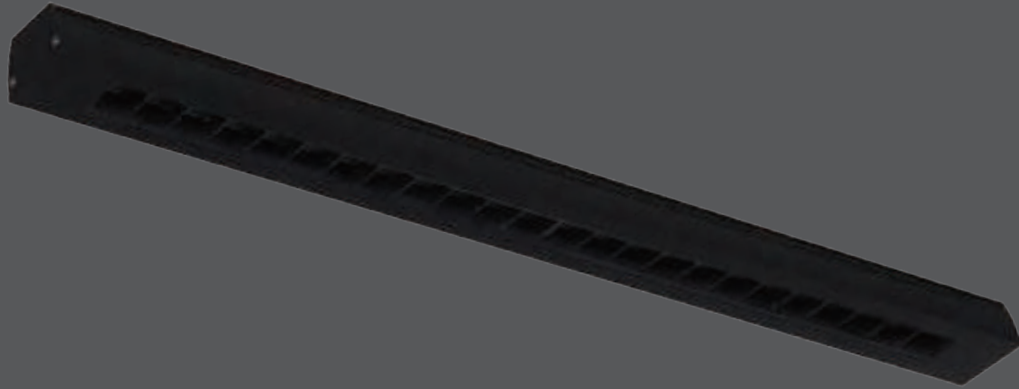
c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
640	929	11	35.42.90.00.012	35.42.90.00.016
	1776	22	35.42.90.00.013	35.42.90.00.017
1280	1859	22	35.42.90.00.014	35.42.90.00.018
	3551	45	35.42.90.00.015	35.42.90.00.019
3000 K				
640	1077	11	35.42.90.00.020	35.42.90.00.024
	2059	22	35.42.90.00.021	35.42.90.00.025
1280	2154	22	35.42.90.00.022	35.42.90.00.026
	4118	45	35.42.90.00.023	35.42.90.00.027
4000 K				
640	1127	11	35.42.90.00.028	35.42.90.00.032
	2154	22	35.42.90.00.029	35.42.90.00.033
1280	2254	22	35.42.90.00.030	35.42.90.00.468
	4309	45	35.42.90.00.031	35.42.90.00.469



VON I-LIGHT

INVISIBLE LIGHT - UGR <13

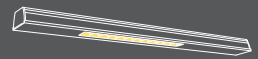
MODULE



EN

- > Invisible light module with outstanding glare control.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > The light source is invisible, offering high visual comfort with UGR <13 for maximum glare protection.
- > The integrated lens optics allow beam angles of 16°, 40° or 35°x12° (elliptical).
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Textured finish aluminium body.

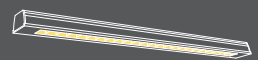
VON I-LIGHT 12



FR

- > Module de lumière invisible offrant un contrôle exceptionnelle de l'éblouissement.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > La source de lumière est invisible, offrant un grand confort visuel avec UGR <13 pour une protection anti-éblouissement maximale.
- > L'optique de lentille intégrée permet des angles de diffusion de 16°, 40° ou 35°x12° (elliptique).
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Corps en aluminium finition texturé.

VON I-LIGHT 24



QUICK INFO

GENERAL

Module
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Clear PMMA Lens
 UGR <13

LED

Efficacy up to 103 lm/W
 2700 K, 3000 K, 4000 K
 CRI >90
 Lifetime 80 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White
 RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW


ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

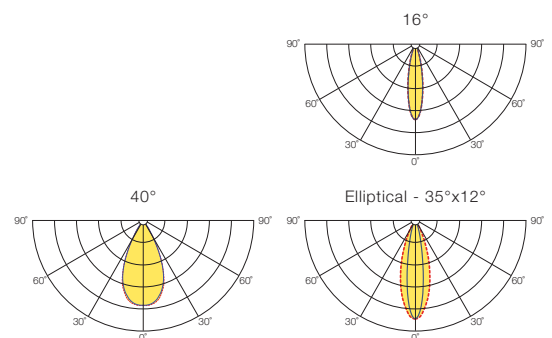
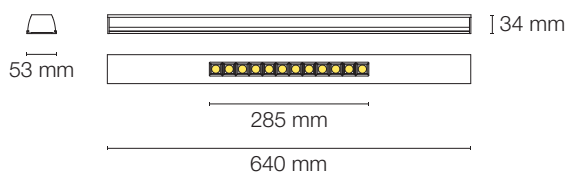
VON I-LIGHT 12 MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
16°	1179	13	35.42.90.00.043	35.42.90.00.047
40°	1183	13	35.42.90.00.044	35.42.90.00.048
Elliptical 35°x12°	1066	13	35.42.90.00.045	35.42.90.00.049
3000 K				
16°	1179	13	35.42.90.00.059	35.42.90.00.063
40°	1183	13	35.42.90.00.060	35.42.90.00.064
Elliptical 35°x12°	1066	13	35.42.90.00.061	35.42.90.00.065
4000 K				
16°	1238	13	35.42.90.00.075	35.42.90.00.079
40°	1242	13	35.42.90.00.076	35.42.90.00.080
Elliptical 35°x12°	1120	13	35.42.90.00.077	35.42.90.00.081

MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
16°	1179	13	35.42.90.00.035	35.42.90.00.039
40°	1183	13	35.42.90.00.036	35.42.90.00.040
Elliptical 35°x12°	1066	13	35.42.90.00.037	35.42.90.00.041
3000 K				
16°	1179	13	35.42.90.00.051	35.42.90.00.055
40°	1183	13	35.42.90.00.052	35.42.90.00.056
Elliptical 35°x12°	1066	13	35.42.90.00.053	35.42.90.00.057
4000 K				
16°	1238	13	35.42.90.00.067	35.42.90.00.071
40°	1242	13	35.42.90.00.068	35.42.90.00.072
Elliptical 35°x12°	1120	13	35.42.90.00.069	35.42.90.00.073



QUICK INFO

GENERAL

Module
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Clear PMMA Lens
 UGR <13

LED

Efficacy up to 103 lm/W
 2700 K, 3000 K, 4000 K
 CRI >90
 Lifetime 80 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White
 RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

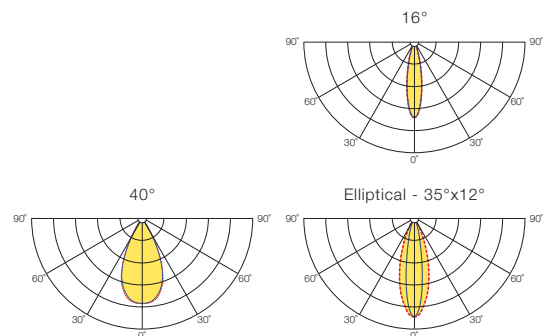
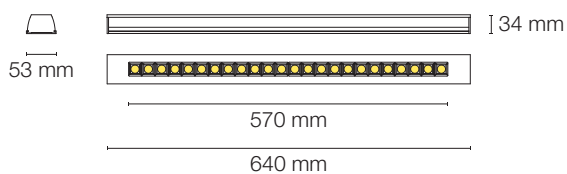
VON I-LIGHT 24 MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
16°	2358	27	35.42.90.00.091	35.42.90.00.095
40°	2365	27	35.42.90.00.092	35.42.90.00.096
35°x12°	2133	27	35.42.90.00.093	35.42.90.00.097
3000 K				
16°	2358	27	35.42.90.00.107	35.42.90.00.111
40°	2365	27	35.42.90.00.108	35.42.90.00.112
35°x12°	2133	27	35.42.90.00.109	35.42.90.00.113
4000 K				
16°	2477	27	35.42.90.00.123	35.42.90.00.127
40°	2485	27	35.42.90.00.124	35.42.90.00.128
35°x12°	2240	27	35.42.90.00.125	35.42.90.00.129

MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
16°	2358	27	35.42.90.00.083	35.42.90.00.087
40°	2365	27	35.42.90.00.084	35.42.90.00.088
35°x12°	2133	27	35.42.90.00.085	35.42.90.00.089
3000 K				
16°	2358	27	35.42.90.00.099	35.42.90.00.103
40°	2365	27	35.42.90.00.100	35.42.90.00.104
35°x12°	2133	27	35.42.90.00.101	35.42.90.00.105
4000 K				
16°	2477	27	35.42.90.00.115	35.42.90.00.119
40°	2485	27	35.42.90.00.116	35.42.90.00.120
35°x12°	2240	27	35.42.90.00.117	35.42.90.00.121

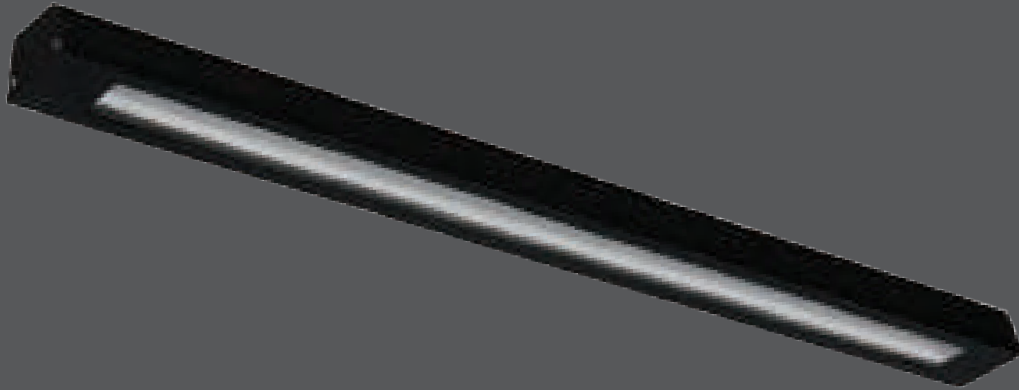




VON V-LIGHT

SYMMETRIC / ASYMMETRIC

MODULE



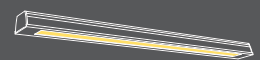
EN

- > Direct light module with linear lens for precise light control.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > High efficiency linear lenses for symmetric, asymmetric or double asymmetric light distribution.
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Textured finish aluminium body.

FR

- > Module d'éclairage directe avec lentille linéaire pour un contrôle précis de la lumière.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > Lentilles linéaires à haute efficacité avec option de distribution lumineuse symétrique, asymétrique ou double asymétrique.
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Corps en aluminium finition texturé.

VON V-LIGHT



QUICK INFO

GENERAL

Module
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Clear PMMA Lens

LED

Efficacy up to 161 lm/W
 2700 K, 3000 K, 4000 K
 CRI >90
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW


ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

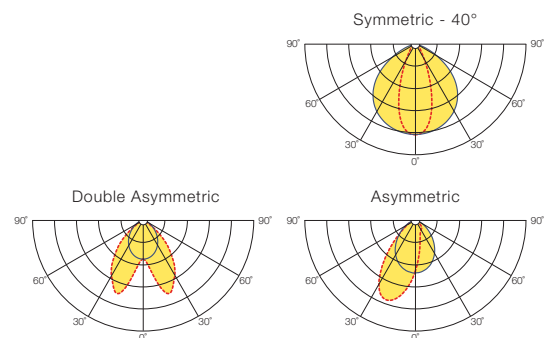
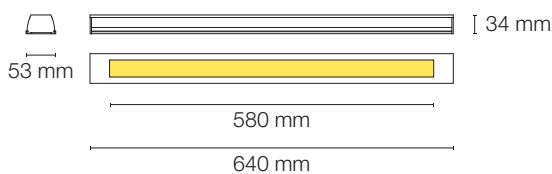
SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

VON V-LIGHT MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
Symmetric 40°	1201	12	35.42.90.00.144	35.42.90.00.150
	2476	25	35.42.90.00.147	35.42.90.00.153
Double Asymmetric	1215	12	35.42.90.00.143	35.42.90.00.149
	2503	25	35.42.90.00.146	35.42.90.00.152
Asymmetric	1151	12	35.42.90.00.142	35.42.90.00.148
	2373	25	35.42.90.00.145	35.42.90.00.151
3000 K				
Symmetric 40°	1372	12	35.42.90.00.168	35.42.90.00.174
	2589	25	35.42.90.00.171	35.42.90.00.177
Double Asymmetric	1387	12	35.42.90.00.167	35.42.90.00.173
	2617	25	35.42.90.00.170	35.42.90.00.176
Asymmetric	1315	12	35.42.90.00.166	35.42.90.00.172
	2481	25	35.42.90.00.169	35.42.90.00.175
4000 K				
Symmetric 40°	1432	12	35.42.90.00.192	35.42.90.00.198
	2702	25	35.42.90.00.195	35.42.90.00.201
Double Asymmetric	1448	12	35.42.90.00.191	35.42.90.00.197
	2732	25	35.42.90.00.194	35.42.90.00.200
Asymmetric	1373	12	35.42.90.00.190	35.42.90.00.196
	2589	25	35.42.90.00.193	35.42.90.00.199



QUICK INFO

GENERAL

Module
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Clear PMMA Lens

LED

Efficacy up to 161 lm/W
 2700 K, 3000 K, 4000 K
 CRI >90
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

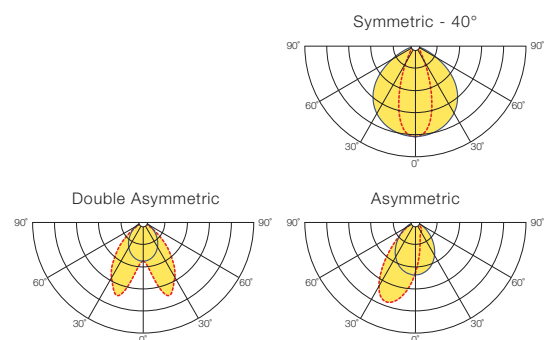
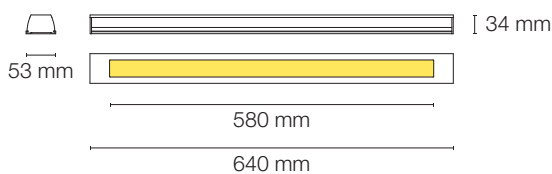
SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

VON V-LIGHT MODULE

MATT BLACK FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
Symmetric 40°	1201	12	35.42.90.00.132	35.42.90.00.138
	2476	25	35.42.90.00.135	35.42.90.00.141
Double Asymmetric	1215	12	35.42.90.00.131	35.42.90.00.137
	2503	25	35.42.90.00.134	35.42.90.00.140
Asymmetric	1151	12	35.42.90.00.130	35.42.90.00.136
	2373	25	35.42.90.00.133	35.42.90.00.139
3000 K				
Symmetric 40°	1372	12	35.42.90.00.156	35.42.90.00.162
	2589	25	35.42.90.00.159	35.42.90.00.165
Double Asymmetric	1387	12	35.42.90.00.155	35.42.90.00.161
	2617	25	35.42.90.00.158	35.42.90.00.164
Asymmetric	1315	12	35.42.90.00.154	35.42.90.00.160
	2481	25	35.42.90.00.157	35.42.90.00.163
4000 K				
Symmetric 40°	1432	12	35.42.90.00.180	35.42.90.00.186
	2702	25	35.42.90.00.183	35.42.90.00.189
Double Asymmetric	1448	12	35.42.90.00.179	35.42.90.00.185
	2732	25	35.42.90.00.182	35.42.90.00.188
Asymmetric	1373	12	35.42.90.00.178	35.42.90.00.184
	2589	25	35.42.90.00.181	35.42.90.00.187





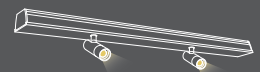
VON SPOT MODULE



EN

- > Module of directional mini-spotlights.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > Spotlights can be rotated 355° and swivelled 90°.
- > The integrated lens optics allow beam angles of 30° or 60°.
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Textured finish aluminium body and spotlights.

VON DOUBLE SPOT



FR

- > Module de mini-projecteurs orientables.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > Projecteurs peuvent tourner jusqu'à 355° et pivoter sur 90°.
- > L'optique de lentille intégrée permet des angles de diffusion de 30° ou 60°.
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Corps et projecteurs en aluminium finition texturé.

VON TRIPLE SPOT



QUICK INFO

GENERAL

Module
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Clear PMMA Lens

LED

Efficacy up to 129 lm/W
 2700 K, 3000 K, 4000 K
 CRI >90
 Lifetime 80 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White
 RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

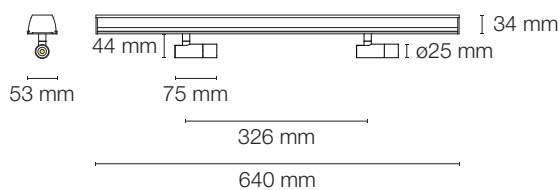
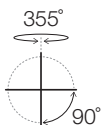
FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

ROTATION



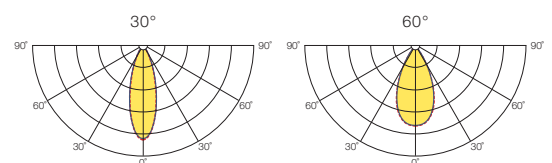
VON DOUBLE SPOT MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	572	10	35.42.90.00.259	35.42.90.00.263
60°	539	10	35.42.90.00.261	35.42.90.00.265
3000 K				
30°	617	10	35.42.90.00.275	35.42.90.00.279
60°	583	10	35.42.90.00.277	35.42.90.00.281
4000 K				
30°	664	10	35.42.90.00.291	35.42.90.00.295
60°	627	10	35.42.90.00.293	35.42.90.00.297

MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	572	10	35.42.90.00.251	35.42.90.00.255
60°	539	10	35.42.90.00.253	35.42.90.00.257
3000 K				
30°	617	10	35.42.90.00.267	35.42.90.00.271
60°	583	10	35.42.90.00.269	35.42.90.00.273
4000 K				
30°	664	10	35.42.90.00.283	35.42.90.00.287
60°	627	10	35.42.90.00.285	35.42.90.00.289



QUICK INFO

GENERAL

Module
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Clear PMMA Lens

LED

Efficacy up to 129 lm/W
 2700 K, 3000 K, 4000 K
 CRI >90
 Lifetime 80 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White
 RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

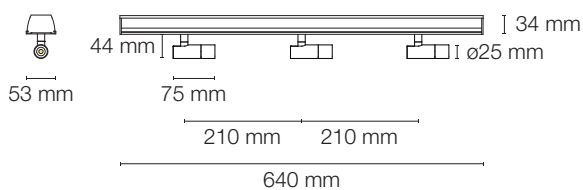
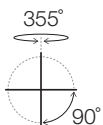
FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

ROTATION



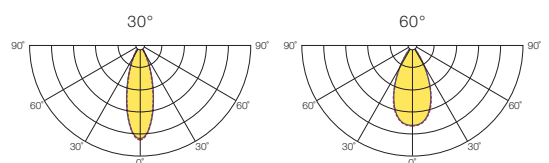
VON TRIPLE SPOT MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	808	15	35.42.90.00.211	35.42.90.00.215
60°	776	15	35.42.90.00.213	35.42.90.00.217
3000 K				
30°	872	15	35.42.90.00.227	35.42.90.00.231
60°	838	15	35.42.90.00.229	35.42.90.00.233
4000 K				
30°	938	15	35.42.90.00.243	35.42.90.00.247
60°	902	15	35.42.90.00.245	35.42.90.00.249

MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	808	15	35.42.90.00.203	35.42.90.00.207
60°	776	15	35.42.90.00.205	35.42.90.00.209
3000 K				
30°	872	15	35.42.90.00.219	35.42.90.00.223
60°	838	15	35.42.90.00.221	35.42.90.00.225
4000 K				
30°	938	15	35.42.90.00.235	35.42.90.00.239
60°	902	15	35.42.90.00.237	35.42.90.00.241





VON TUBE MODULE



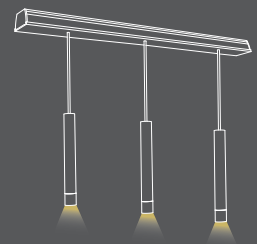
EN

- > Module of pendant tube luminaires.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > The integrated lens optics allow beam angles of 30° or 60°.
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Textured finish aluminium body and tubes.

VON DOUBLE TUBE



VON TRIPLE TUBE



FR

- > Module de suspensions tubulaires.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > L'optique de lentille intégrée permet des angles de diffusion de 30° ou 60°.
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Corps et tubes en aluminium finition texturé.

QUICK INFO

GENERAL

Module
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Clear PMMA Lens

LED

Efficacy up to 129 lm/W
 2700 K, 3000 K, 4000 K
 CRI >90
 Lifetime 80 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White
 RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

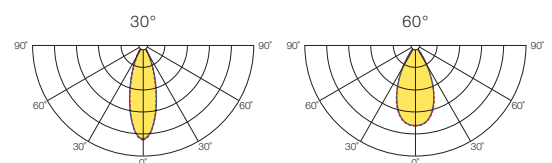
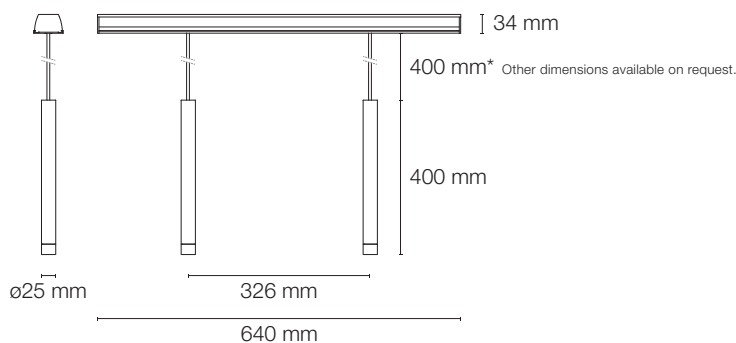
VON DOUBLE TUBE MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	572	10	35.42.90.00.355	35.42.90.00.359
60°	539	10	35.42.90.00.357	35.42.90.00.361
3000 K				
30°	617	10	35.42.90.00.371	35.42.90.00.375
60°	583	10	35.42.90.00.373	35.42.90.00.377
4000 K				
30°	664	10	35.42.90.00.387	35.42.90.00.391
60°	627	10	35.42.90.00.389	35.42.90.00.393

MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	572	10	35.42.90.00.347	35.42.90.00.351
60°	539	10	35.42.90.00.349	35.42.90.00.353
3000 K				
30°	617	10	35.42.90.00.363	35.42.90.00.367
60°	583	10	35.42.90.00.365	35.42.90.00.369
4000 K				
30°	664	10	35.42.90.00.379	35.42.90.00.383
60°	627	10	35.42.90.00.381	35.42.90.00.385



QUICK INFO

GENERAL

Module
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Clear PMMA Lens

LED

Efficacy up to 129 lm/W
 2700 K, 3000 K, 4000 K
 CRI >90
 Lifetime 80 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White
 RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

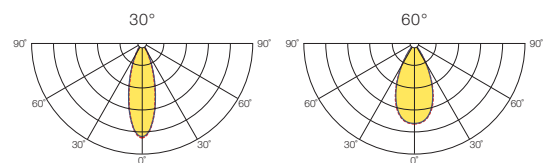
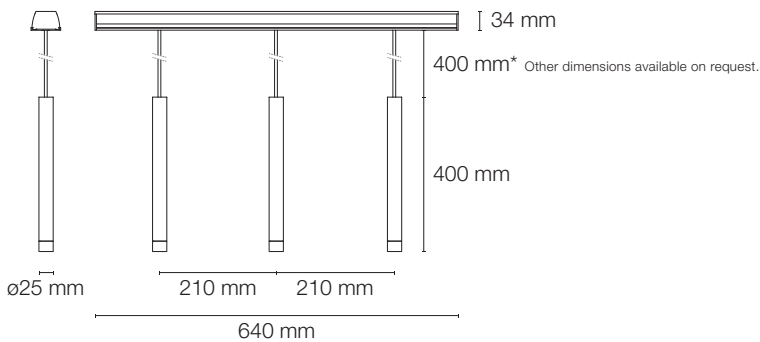
VON TRIPLE TUBE MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	808	15	35.42.90.00.307	35.42.90.00.311
60°	776	15	35.42.90.00.309	35.42.90.00.313
3000 K				
30°	872	15	35.42.90.00.323	35.42.90.00.327
60°	838	15	35.42.90.00.325	35.42.90.00.329
4000 K				
30°	938	15	35.42.90.00.339	35.42.90.00.343
60°	902	15	35.42.90.00.341	35.42.90.00.345

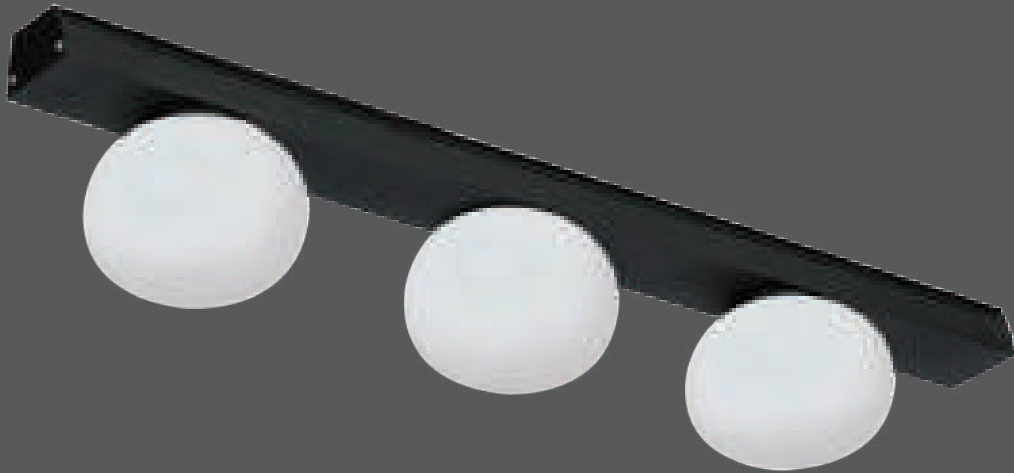
MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	808	15	35.42.90.00.299	35.42.90.00.303
60°	776	15	35.42.90.00.301	35.42.90.00.305
3000 K				
30°	872	15	35.42.90.00.315	35.42.90.00.319
60°	838	15	35.42.90.00.317	35.42.90.00.321
4000 K				
30°	938	15	35.42.90.00.331	35.42.90.00.335
60°	902	15	35.42.90.00.333	35.42.90.00.337





VON GLOBE MODULE



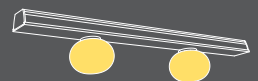
EN

- > Module with glass globes providing soft diffused light.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Opal glass globes.
- > Textured finish aluminium body.

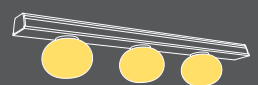
FR

- > Module avec globes en verre à lumière diffuse.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Globes en verre Opale.
- > Corps en aluminium finition texturé.

VON DOUBLE GLOBE



VON TRIPLE GLOBE



QUICK INFO

GENERAL

Module
 IP20
 960°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Glass

LED

Efficacy up to 129 lm/W
 2700 K, 3000 K, 4000 K
 CRI >90
 Lifetime 80 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White
 RAL 9005 Textured Black

VON DOUBLE GLOBE MODULE

MATT WHITE FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
335	10	35.42.90.00.408	35.42.90.00.409
3000 K			
362	10	35.42.90.00.412	35.42.90.00.413
4000 K			
390	10	35.42.90.00.416	35.42.90.00.417

MATT BLACK FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
335	10	35.42.90.00.406	35.42.90.00.407
3000 K			
362	10	35.42.90.00.410	35.42.90.00.411
4000 K			
390	10	35.42.90.00.414	35.42.90.00.415

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

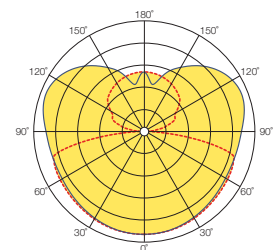
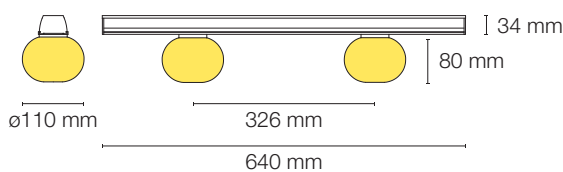
Bluetooth

FINISHING

Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



QUICK INFO

GENERAL

Module
 IP20
 960°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Glass

LED

Efficacy up to 129 lm/W
 2700 K, 3000 K, 4000 K
 CRI >90
 Lifetime 80 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White
 RAL 9005 Textured Black

VON TRIPLE GLOBE MODULE

MATT WHITE FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
517	15	35.42.90.00.396	35.42.90.00.397
3000 K			
558	15	35.42.90.00.400	35.42.90.00.401
4000 K			
601	15	35.42.90.00.404	35.42.90.00.405

MATT BLACK FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
517	15	35.42.90.00.394	35.42.90.00.395
3000 K			
558	15	35.42.90.00.398	35.42.90.00.399
4000 K			
601	15	35.42.90.00.402	35.42.90.00.403

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

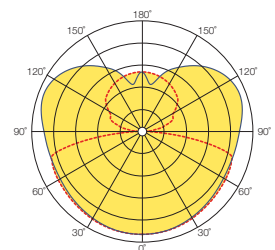
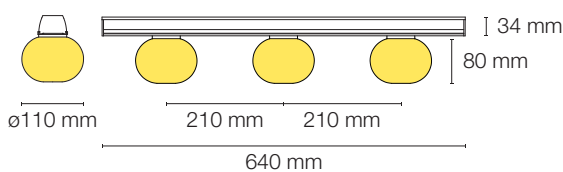
Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light





VON GLOBE S MODULE



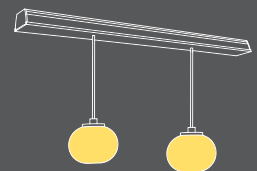
EN

- > Module with glass pendant globes providing soft diffused light.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Opal glass globes.
- > Textured finish aluminium body.

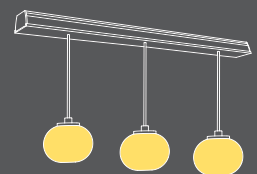
FR

- > Module avec globes suspendus en verre à lumière diffuse.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Globes en verre Opale.
- > Corps en aluminium finition texturé.

VON DOUBLE GLOBE S



VON TRIPLE GLOBE S



QUICK INFO

GENERAL

Module
 IP20
 750°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Glass

LED

Efficacy up to 129 lm/W
 2700 K, 3000 K, 4000 K
 CRI >90
 Lifetime 80 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White
 RAL 9005 Textured Black

VON DOUBLE GLOBE MODULE

MATT WHITE FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
410	10	35.42.90.00.432	35.42.90.00.433
3000 K			
442	10	35.42.90.00.436	35.42.90.00.437
4000 K			
476	10	35.42.90.00.440	35.42.90.00.441

MATT BLACK FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
410	10	35.42.90.00.430	35.42.90.00.431
3000 K			
442	10	35.42.90.00.434	35.42.90.00.435
4000 K			
476	10	35.42.90.00.438	35.42.90.00.439

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW


ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

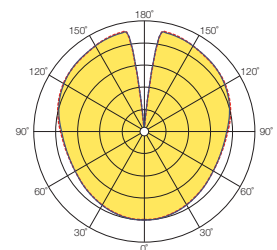
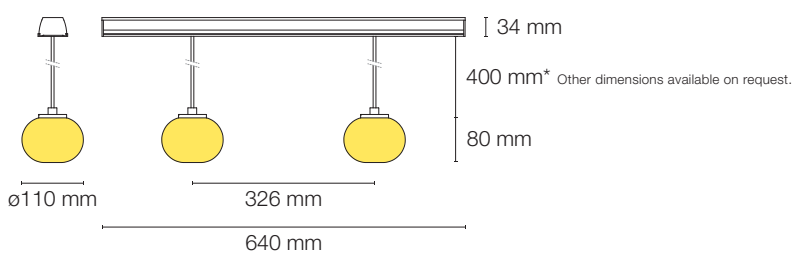
Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



QUICK INFO

GENERAL

Module
 IP20
 750°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Glass

LED

Efficacy up to 129 lm/W
 2700 K, 3000 K, 4000 K
 CRI >90
 Lifetime 80 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White
 RAL 9005 Textured Black

VON TRIPLE GLOBE MODULE

MATT WHITE FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
615	15	35.42.90.00.420	35.42.90.00.421
3000 K			
664	15	35.42.90.00.424	35.42.90.00.425
4000 K			
714	15	35.42.90.00.428	35.42.90.00.429

MATT BLACK FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
615	15	35.42.90.00.418	35.42.90.00.419
3000 K			
664	15	35.42.90.00.422	35.42.90.00.423
4000 K			
714	15	35.42.90.00.426	35.42.90.00.427

OPTIONS

LED

5000 K, 6500 K
 RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

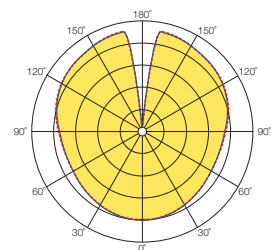
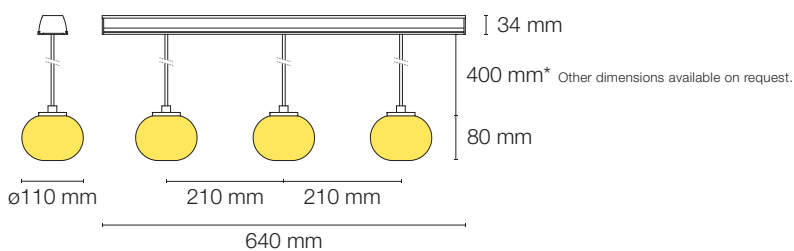
Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light





VON BLIND COVER MODULE



EN

- > Blind cover module allowing uniform finishing of the continuous line.
- > For closing intermediate spaces in the VON surface, suspended, recessed trim or trimless mounting profiles.
- > Blind covers are securely attached to the structural profile with a simple click.
- > Polycarbonate with two colour options and four pre-defined lengths.

FR

- > Module de cache de recouvrement permettant une finition uniforme de la ligne continue.
- > Pour fermeture des espaces intermédiaires dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > Les caches de recouvrement sont solidement fixés au profilé structurel en un simple clic.
- > En Polycarbonate avec deux options de couleur et quatre longueurs prédéfinies.

VON BLIND COVER



QUICK INFO

GENERAL

Module
850°C

FINISHING

RAL 9003 Textured White
RAL 9005 Textured Black

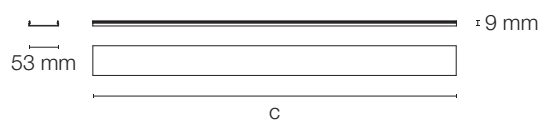
OPTIONS

FINISHING

 Other Colours

BLIND COVER

c (mm)	WHITE	BLACK
640	35.42.90.00.442	35.42.90.00.448
1280	35.42.90.00.443	35.42.90.00.449
1920	35.42.90.00.444	35.42.90.00.450
2560	35.42.90.00.445	35.42.90.00.451



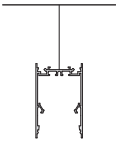

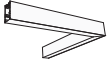
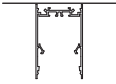

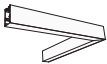
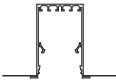

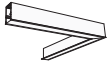
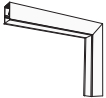
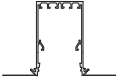

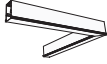
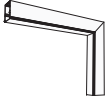
VON

ORDER GUIDE

1 SELECT THE PROFILE

2 SELECT THE LENGTH / FINISHING

3 IF NEEDED, SELECT THE **CORNERS**
HORIZONTAL (H) CORNERS
VERTICAL (V) CORNERS

LINEAR		CORNERS	
<p>SUSPENDED</p> 	<p>641 / 1281 / 1921 / 2561 mm</p> <p><input type="radio"/> White <input checked="" type="radio"/> Black</p> 	<p>605 x 605 mm</p> <p><input type="radio"/> White <input checked="" type="radio"/> Black</p> <p>H-CORNER LIGHT / BLIND</p> 	
<p>SURFACE</p> 	<p>641 / 1281 / 1921 / 2561 mm</p> <p><input type="radio"/> White <input checked="" type="radio"/> Black</p> 	<p>605 x 605 mm</p> <p><input type="radio"/> White <input checked="" type="radio"/> Black</p> <p>H-CORNER LIGHT / BLIND</p> 	
<p>RECESSED</p> 	<p>641 / 1281 / 1921 / 2561 mm</p> <p><input type="radio"/> White <input checked="" type="radio"/> Black</p> 	<p>613 x 613 mm</p> <p><input type="radio"/> White <input checked="" type="radio"/> Black</p> <p>H-CORNER LIGHT / BLIND</p> 	<p>629 x 629 mm</p> <p><input type="radio"/> White <input checked="" type="radio"/> Black</p> <p>V-CORNER LIGHT / BLIND</p> 
<p>TRIMLESS</p> 	<p>641 / 1281 / 1921 / 2561 mm</p> <p><input type="radio"/> White</p> 	<p>612 x 612 mm</p> <p><input type="radio"/> White</p> <p>H-CORNER LIGHT / BLIND</p> 	<p>629 x 629 mm</p> <p><input type="radio"/> White</p> <p>V-CORNER LIGHT / BLIND</p> 

4 SELECT THE **MODULES**
(640 mm PER MODULE)

MODULES

C-LIGHT

White Black



I-LIGHT 12

White Black



I-LIGHT 24

White Black



V-LIGHT

White Black



DOUBLE SPOT

White Black



TRIPLE SPOT

White Black



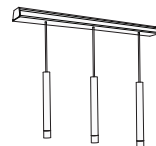
DOUBLE TUBE

White Black



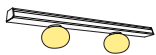
TRIPLE TUBE

White Black



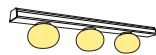
DOUBLE GLOBE

White Black



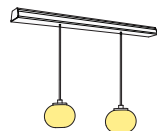
TRIPLE GLOBE

White Black



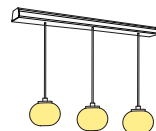
DOUBLE GLOBE S

White Black



TRIPLE GLOBE S

White Black



BLIND COVER

White Black



DROP
SUSPENDED





> **DROP** SUSPENDED

DROP SUSPENDED



EN

- > Homogeneous lighting luminaire with direct light emission.
- > Minimalist aluminium profile with compact dimensions (33x75 mm).
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > External class II constant voltage Driver.
- > Opal PMMA diffuser.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Luminaire d'éclairage homogène à émission directe du flux lumineux.
- > Profil d'aluminium ultra compacte (33x75 mm) au design minimaliste.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Driver externe à tension constante et classe de protection II.
- > Diffuseur en PMMA Opale.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Suspended
 IP40
 750°C
 Class III
 Ta= -20°C +35°C

OPTIC

PMMA Opal

LED

Efficacy up to 124 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 60 000 H
 L70/B10 @TC=65°C
 24 VDC

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

RAL 9005 Matt Black

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

DROP SUSPENDED

OPAL DIFFUSER

c (mm)	Output (lm)	LED	
		Power (W)	MATT WHITE
3000 K			
1530	984	24	33.41.18.000075
2530	1640	40	33.41.18.000076
4000 K			
1530	984	21	33.41.18.000077
2530	1640	36	33.41.18.000078

COMPONENTS

SUSPENSION SYSTEM (2pcs)



TYPE	1m	3m	5m
Matt White	35.41.18.000602	35.41.18.000603	35.41.18.000604

RECESSED CEILING CUP (1pc)



TYPE	1m	3m	5m
Matt White Ø80 mm	35.41.18.000608	35.41.18.000609	35.41.18.000610

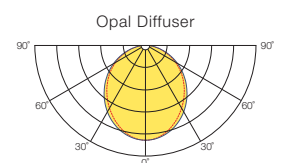
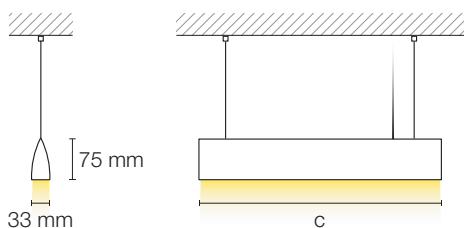
DRIVER - EXTERNAL



CLASS II

ON/OFF	DIMENSION	COD
Power Supply 4-32W IP20	21x40x220 mm	35.00.003.01.75
Power Supply 6-49W IP20	21x40x250 mm	35.00.003.01.74
Power Supply 12-86W IP20	21x40x300 mm	35.00.003.01.73
DALI	DIMENSION	COD
Power Supply 12-90W IP20	30x43x295 mm	35.00.003.01.76
Power Supply 18-135W IP20	31x43x325 mm	35.00.003.01.77

> External Driver to be housed nearby.



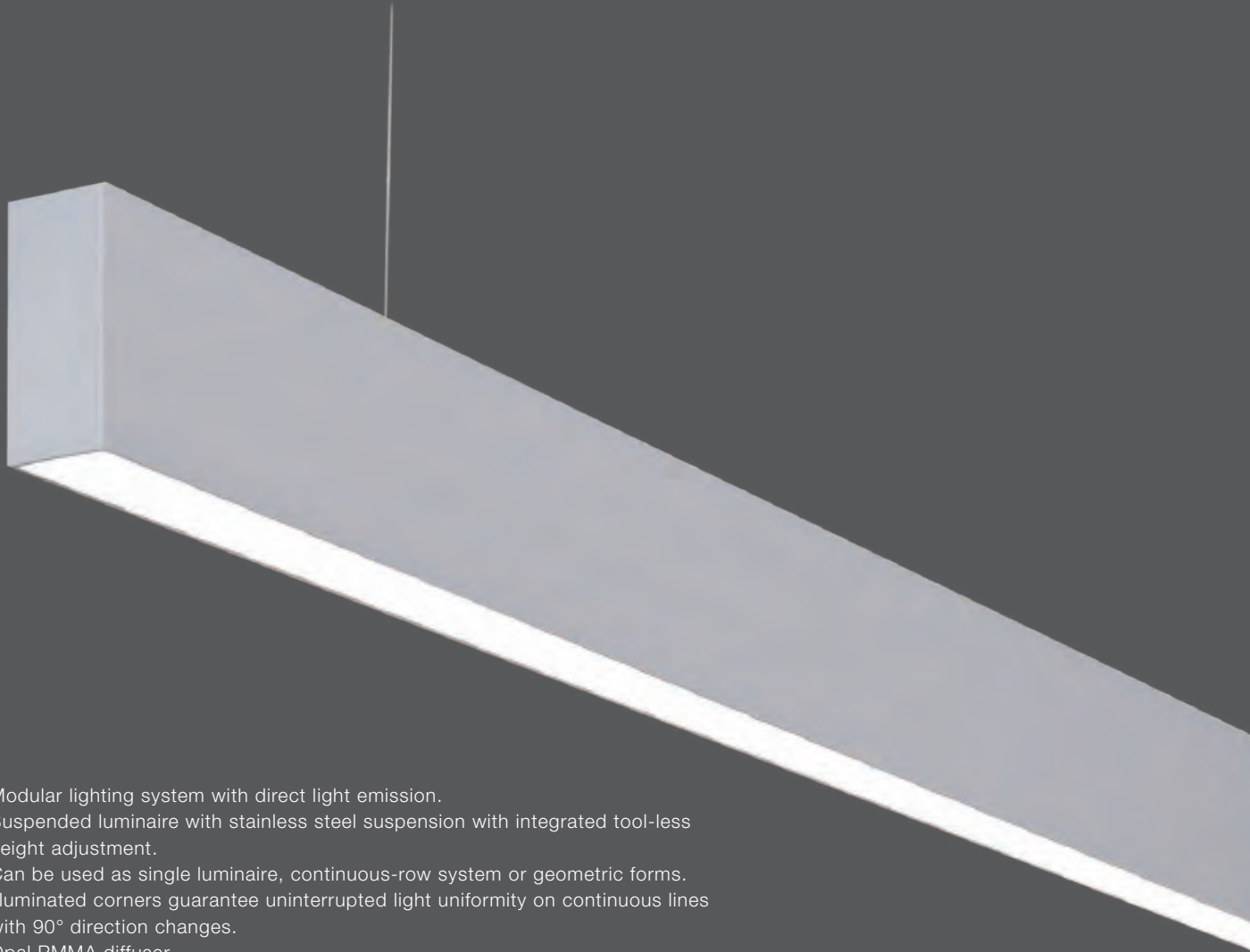
SNAP
SUSPENDED





> **SNAP** SUSPENDED

SNAP DIRECT LIGHT SUSPENDED



EN

- > Modular lighting system with direct light emission.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Opal PMMA diffuser.
- > Extruded aluminium profile body.
- > Die-cast end caps without screws.

FR

- > Système modulaire d'éclairage à émission directe du flux lumineux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en PMMA Opale.
- > Corps en profil d'aluminium extrudé.
- > Embouts injectées et sans vis.

QUICK INFO

GENERAL

Suspended
 IP40
 IK04
 750°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 188 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 Matt Anodized

**SNAP SUSPENDED - DIRECT LIGHT
 OPAL DIFFUSER**

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
852	1593	18	33.42.33.00.005	33.42.33.00.015
1134	2124	24	33.42.33.00.006	33.42.33.00.016
1415	2655	30	33.42.33.00.007	33.42.33.00.017
2258	4248	48	33.42.33.00.008	33.42.33.00.018
2539	4779	54	33.42.33.00.009	33.42.33.00.019
Corner 595x595	2124	24	33.42.33.00.501	33.42.33.00.503
4000 K				
852	1666	18	33.42.33.00.025	33.42.33.00.035
1134	2222	24	33.42.33.00.026	33.42.33.00.036
1415	2777	30	33.42.33.00.027	33.42.33.00.037
2258	4443	48	33.42.33.00.028	33.42.33.00.038
2539	4998	54	33.42.33.00.029	33.42.33.00.039
Corner 595x595	2222	24	33.42.33.00.505	33.42.33.00.507

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

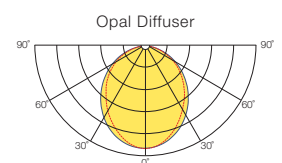
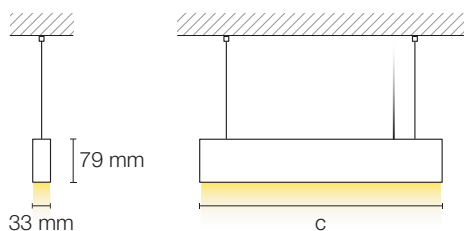
1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

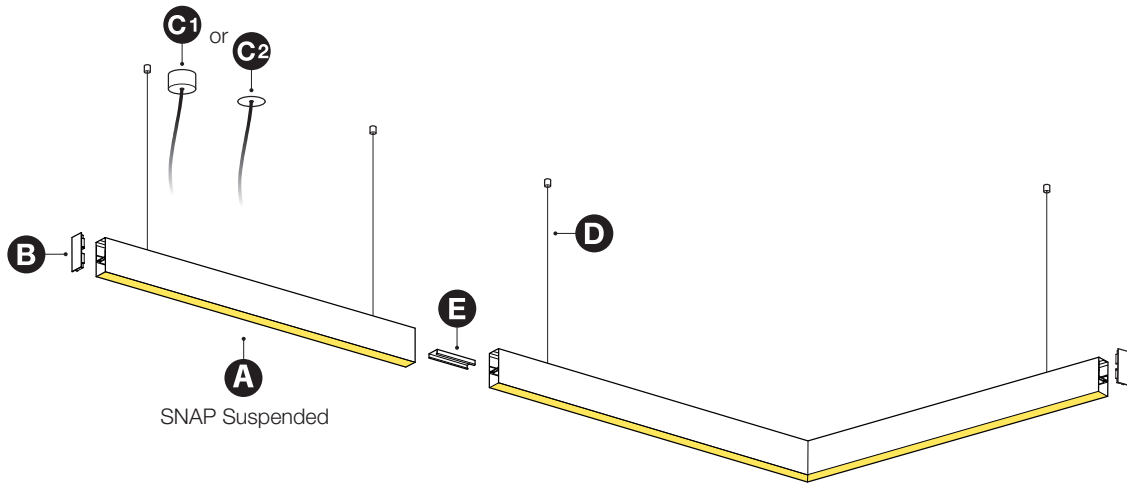
Motion
 Ambient Light
 Motion & Ambient Light

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
852	1593	18	33.42.33.00.000	33.42.33.00.010
1134	2124	24	33.42.33.00.001	33.42.33.00.011
1415	2655	30	33.42.33.00.002	33.42.33.00.012
2258	4248	48	33.42.33.00.003	33.42.33.00.013
2539	4779	54	33.42.33.00.004	33.42.33.00.014
Corner 595x595	2124	24	33.42.33.00.500	33.42.33.00.502
4000 K				
852	1666	18	33.42.33.00.020	33.42.33.00.030
1134	2222	24	33.42.33.00.021	33.42.33.00.031
1415	2777	30	33.42.33.00.022	33.42.33.00.032
2258	4443	48	33.42.33.00.023	33.42.33.00.033
2539	4998	54	33.42.33.00.024	33.42.33.00.034
Corner 595x595	2222	24	33.42.33.00.504	33.42.33.00.506



SNAP DIRECT LIGHT SUSPENDED



COMPONENTS



B END CAP (1pc)

	COD
Matt White	35.42.33.00.000
Matt Anodized Similar Painting	35.42.33.00.001



C1 SURFACE CEILING CUP (1pc)

MATT WHITE	DIMENSION	1m	3m	5m
ON/OFF	Ø62x36 mm	35.42.001.01.80	35.42.001.01.88	35.42.001.01.96
ON/OFF + EM	Ø62x36 mm	35.42.001.01.81	35.42.001.01.89	35.42.001.01.97
DALI	Ø62x36 mm	35.42.001.01.82	35.42.001.01.90	35.42.001.01.98
DALI + EM	Ø103x36 mm	35.42.001.01.83	35.42.001.01.91	35.42.001.01.99



C2 RECESSED CEILING CUP (1pc)

MATT WHITE	DIMENSION	1m	3m	5m
ON/OFF	Ø80 mm	35.42.001.01.84	35.42.001.01.92	35.42.002.01.00
ON/OFF + EM ON/OFF	Ø80 mm	35.42.001.01.85	35.42.001.01.93	35.42.002.01.01
DALI	Ø80 mm	35.42.001.01.86	35.42.001.01.94	35.42.002.01.02
DALI + EM DALI	Ø80 mm	35.42.001.01.87	35.42.001.01.95	35.42.002.01.03



D SUSPENSION SYSTEM (2pcs)

TYPE	1m	3m	5m
Matt White + Stainless Steel Cable	35.42.000.01.54	35.42.000.01.62	35.42.001.01.26



E LINEAR COUPLER (1pc)

COD

Coupler

35.42.33.10.000

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF

COD

EM 1H 3W

35.00.003.01.23*

DALI

COD

EM 1H 5,4W DALI

35.00.004.01.54*

* Applies to lengths equal to or greater than 1415 mm.

> On request – External Emergency. Box dimensions: 45x120x360 mm.



SNAP DIRECT & INDIRECT LIGHT SUSPENDED



EN

- > Modular lighting system with 70% direct and 30% indirect light distribution.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Opal PMMA diffuser.
- > Extruded aluminium profile body.
- > Die-cast end caps without screws.

FR

- > Système modulaire d'éclairage à émission directe (70%) et indirecte (30%) du flux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en PMMA Opale.
- > Corps en profil d'aluminium extrudé.
- > Embouts injectées et sans vis.

QUICK INFO

GENERAL

Suspended
IP40
IK04
750°C
Class I
Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 188 lm/W
3000 K, 4000 K
CRI >80
Lifetime 72 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI
Direct / Indirect - Simultaneous Control

FINISHING

RAL 9003 Matt White
Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut
Direct / Indirect - Separate Control

CONTROL SYSTEM

Bluetooth

FINISHING

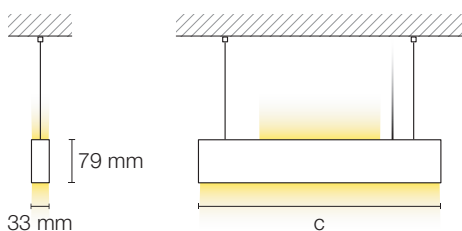
 Other Colours

EMERGENCY

1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

Motion
Ambient Light
Motion & Ambient Light



**SNAP SUSPENDED - DIRECT & INDIRECT LIGHT
OPAL DIFFUSER**

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1415	3765	42	33.42.33.01.003	33.42.33.01.009
2258	6467	72	33.42.33.01.004	33.42.33.01.010
2539	7553	85	33.42.33.01.005	33.42.33.01.011
Corner 595x595 *	2124	24	33.42.33.01.501	33.42.33.01.503
4000 K				
1415	3938	42	33.42.33.01.015	33.42.33.01.021
2258	6765	72	33.42.33.01.016	33.42.33.01.022
2539	7900	85	33.42.33.01.017	33.42.33.01.023
Corner 595x595 *	2222	24	33.42.33.01.505	33.42.33.01.507

* Direct Light only.

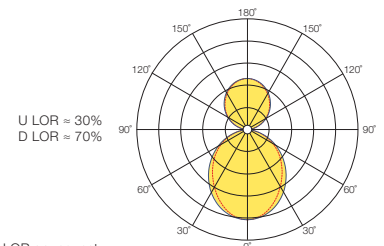
MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1415	3765	42	33.42.33.01.000	33.42.33.01.006
2258	6467	72	33.42.33.01.001	33.42.33.01.007
2539	7553	85	33.42.33.01.002	33.42.33.01.008
Corner 595x595 *	2124	24	33.42.33.01.500	33.42.33.01.502
4000 K				
1415	3938	42	33.42.33.01.012	33.42.33.01.018
2258	6765	72	33.42.33.01.013	33.42.33.01.019
2539	7900	85	33.42.33.01.014	33.42.33.01.020
Corner 595x595 *	2222	24	33.42.33.01.504	33.42.33.01.506

* Direct Light only.

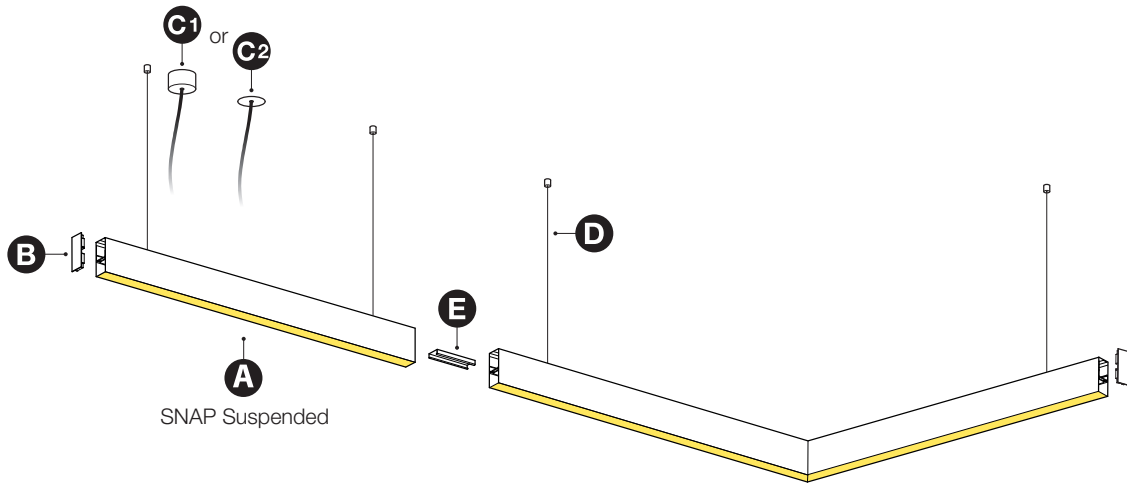


Opal Diffuser



Other LOR on request.

SNAP DIRECT & INDIRECT LIGHT SUSPENDED



COMPONENTS



B END CAP (1pc)

	COD
Matt White	35.42.33.00.000
Matt Anodized Similar Painting	35.42.33.00.001



C1 SURFACE CEILING CUP (1pc)

MATT WHITE	DIMENSION	1m	3m	5m
ON/OFF	Ø62x36 mm	35.42.001.01.80	35.42.001.01.88	35.42.001.01.96
DALI	Ø62x36 mm	35.42.001.01.82	35.42.001.01.90	35.42.001.01.98



C2 RECESSED CEILING CUP (1pc)

MATT WHITE	DIMENSION	1m	3m	5m
ON/OFF	Ø80 mm	35.42.001.01.84	35.42.001.01.92	35.42.002.01.00
DALI	Ø80 mm	35.42.001.01.86	35.42.001.01.94	35.42.002.01.02



D SUSPENSION SYSTEM (2pcs)

TYPE	1m	3m	5m
Matt White + Stainless Steel Cable	35.42.000.01.54	35.42.000.01.62	35.42.001.01.26

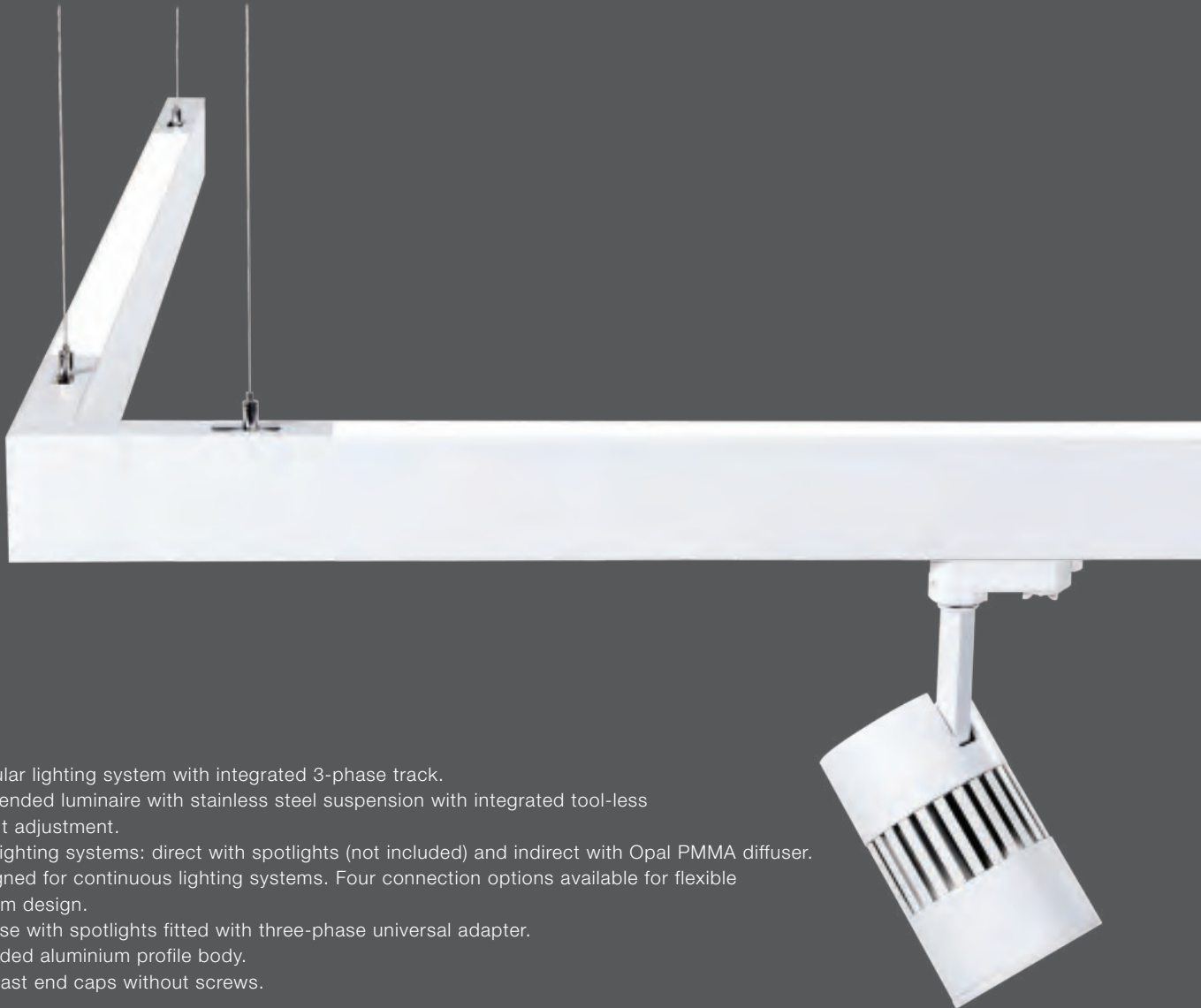


E LINEAR COUPLER (1pc)

	COD
Coupler	35.42.33.10.000



ALPHA TRACK SUSPENDED



EN

- > Modular lighting system with integrated 3-phase track.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Two lighting systems: direct with spotlights (not included) and indirect with Opal PMMA diffuser.
- > Designed for continuous lighting systems. Four connection options available for flexible system design.
- > For use with spotlights fitted with three-phase universal adapter.
- > Extruded aluminium profile body.
- > Die-cast end caps without screws.

FR

- > Système modulaire d'éclairage avec rail triphasé intégrée.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Deux systèmes d'éclairage: Direct avec projecteurs (non inclus) et indirect avec diffuseur en PMMA Opale.
- > Quatre types de jonctions disponibles permettant des lignes continues en plusieurs configurations.
- > Permet l'application de projecteurs équipés d'adaptateur universel triphasé.
- > Corps en profil d'aluminium extrudé.
- > Embouts injectées et sans vis.

QUICK INFO

GENERAL

Suspended
 IP20
 IK04
 750°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal PMMA (Indirect Light)

LED

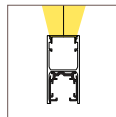
Efficacy up to 188 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF - Track Ref. XTS
 DALI - Track Ref. XTSC
 Direct / Indirect - Separate Control

FINISHING

RAL 9003 Matt White
 Metallic Grey



ALPHA TRACK SUSPENDED - PROFILE WITH INDIRECT LIGHT

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1995	1062	12	33.42.33.02.011	33.42.33.02.017
2995	2655	30	33.42.33.02.013	33.42.33.02.019
4000 K				
1995	1111	12	33.42.33.02.023	33.42.33.02.029
2995	2777	30	33.42.33.02.025	33.42.33.02.031

METALLIC GREY FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1995	1062	12	33.42.33.02.008	33.42.33.02.014
2995	2655	30	33.42.33.02.010	33.42.33.02.016
4000 K				
1995	1111	12	33.42.33.02.020	33.42.33.02.026
2995	2777	30	33.42.33.02.022	33.42.33.02.028

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

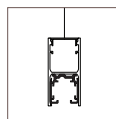
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



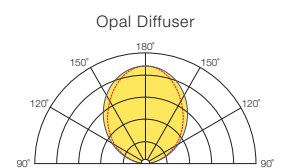
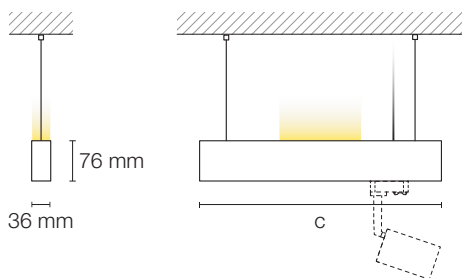
ALPHA TRACK SUSPENDED - PROFILE

MATT WHITE FINISHING

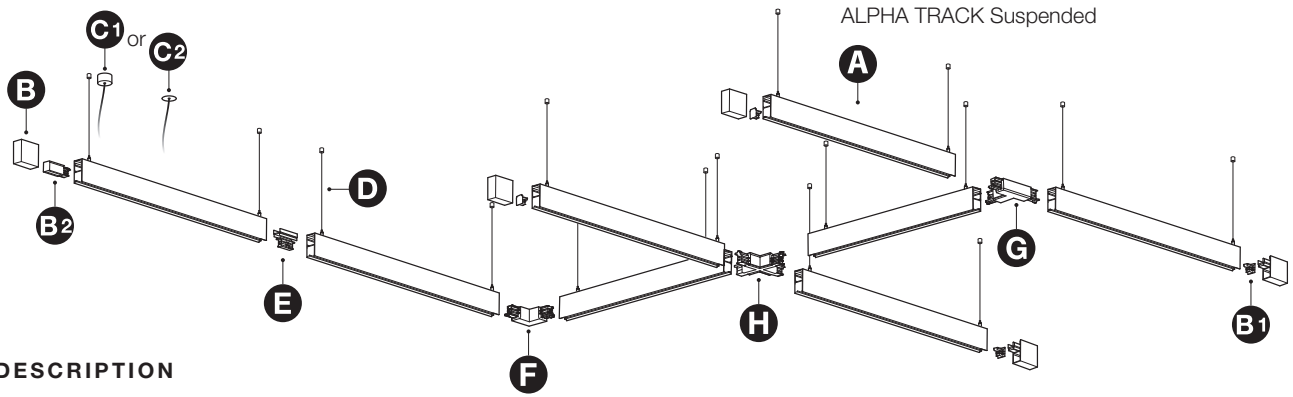
c (mm)	ON/OFF	DALI
1995	33.42.33.02.002	33.42.33.02.006
2995	33.42.33.02.003	33.42.33.02.007

METALLIC GREY FINISHING

c (mm)	ON/OFF	DALI
1995	33.42.33.02.000	33.42.33.02.004
2995	33.42.33.02.001	33.42.33.02.005



ALPHA TRACK SUSPENDED



DESCRIPTION

— > Red Line indicates polarity.

⚡ > Feed Unit.

COMPONENTS



B END CAP (1pc)		MATT WHITE	METALLIC GREY
End Cap		35.42.33.02.001	35.42.33.02.000



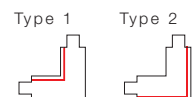
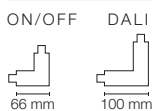
B1 END CAP TRACK ADAPTER (1pc)	REF	MATT WHITE	REF	METALLIC GREY
End Cap Track Adapter	XTS 41-3	35.42.007.08.56	XTS 41-1	35.42.004.08.11



B2 END FEED TRACK ADAPTER (1pc)		REF	MATT WHITE	REF	METALLIC GREY
⚡ End Feed Track Adapter - Type 1	ON/OFF	XTS 11-3	35.42.007.08.52	XTS 11-1	35.42.004.08.07
	DALI	XTSC 611-3	35.42.007.08.54	XTSC 611-1	35.42.004.08.09
⚡ End Feed Track Adapter - Type 2	ON/OFF	XTS 12-3	35.42.007.08.53	XTS 12-1	35.42.004.08.08
	DALI	XTSC 612-3	35.42.007.08.55	XTSC 612-1	35.42.004.08.10

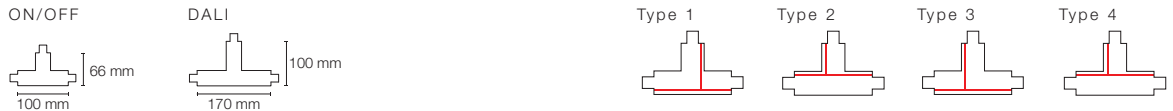


F "L" FEED (1pc)		REF	MATT WHITE	REF	METALLIC GREY
⚡ "L" Feed Track Adapter - Type 1	ON/OFF	XTS 34-3	35.42.33.02.006	XTS 34-1	35.42.33.02.002
	DALI	XTSC 634-3	35.42.33.02.008	XTSC 634-1	35.42.33.02.004
⚡ "L" Feed Track Adapter - Type 2	ON/OFF	XTS 35-3	35.42.33.02.007	XTS 35-1	35.42.33.02.003
	DALI	XTSC 635-3	35.42.33.02.009	XTSC 635-1	35.42.33.02.005





G "T" FEED (1pc)		REF	MATT WHITE	REF	METALLIC GREY
	"T" Feed Track Adapter - Type 1	ON/OFF	XTS 36-3 35.42.33.02.022	XTS 36-1	35.42.33.02.014
		DALI	XTSC 636-3 35.42.33.02.026	XTSC 636-1	35.42.33.02.018
	"T" Feed Track Adapter - Type 2	ON/OFF	XTS 37-3 35.42.33.02.023	XTS 37-1	35.42.33.02.015
		DALI	XTSC 637-3 35.42.33.02.027	XTSC 637-1	35.42.33.02.019
	"T" Feed Track Adapter - Type 3	ON/OFF	XTS 39-3 35.42.33.02.024	XTS 39-1	35.42.33.02.016
		DALI	XTSC 639-3 35.42.33.02.028	XTSC 639-1	35.42.33.02.020
	"T" Feed Track Adapter - Type 4	ON/OFF	XTS 40-3 35.42.33.02.025	XTS 40-1	35.42.33.02.017
		DALI	XTSC 640-3 35.42.33.02.029	XTSC 640-1	35.42.33.02.021



H "X" FEED (1pc)		REF	MATT WHITE	REF	METALLIC GREY
	"X" Feed Track Adapter	ON/OFF	XTS 38-3 35.42.33.02.012	XTS 38-1	35.42.33.02.010
		DALI	XTS 638-3 35.42.33.02.013	XTS 638-1	35.42.33.02.011



E STRAIGHT CONNECTOR (1pc)		REF	MATT WHITE	REF	METALLIC GREY
Straight Connector Track Adapter	ON/OFF	XTS 21-3 35.42.007.08.57	XTS 21-1	35.42.004.08.12	
	DALI	XTSC 621-3 35.42.007.08.58	XTS 621-1	35.42.004.08.13	



C1 SURFACE CEILING CUP (1pc)		DIMENSION	1m	3m	5m
MATT WHITE	1 - ON/OFF (Profile)	Ø103x36 mm	35.42.002.01.04	35.42.002.01.12	35.42.002.01.20
		Ø103x36 mm	35.42.002.01.05	35.42.002.01.13	35.42.002.01.21
MATT WHITE	1 - ON/OFF (Profile with Indirect Light)	Ø103x36 mm	35.42.002.01.05	35.42.002.01.13	35.42.002.01.21
		Ø103x36 mm	35.42.002.01.06	35.42.002.01.14	35.42.002.01.22
MATT WHITE	2 - DALI (Profile)	Ø103x36 mm	35.42.002.01.06	35.42.002.01.14	35.42.002.01.22
		Ø103x36 mm	35.42.002.01.07	35.42.002.01.15	35.42.002.01.23



C2 RECESSED CEILING CUP (1pc)		DIMENSION	1m	3m	5m
MATT WHITE	1 - ON/OFF (Profile)	Ø80 mm	35.42.002.01.08	35.42.002.01.16	35.42.002.01.24
		Ø80 mm	35.42.002.01.09	35.42.002.01.17	35.42.002.01.25
MATT WHITE	1 - ON/OFF (Profile with Indirect Light)	Ø80 mm	35.42.002.01.09	35.42.002.01.17	35.42.002.01.25
		Ø80 mm	35.42.002.01.10	35.42.002.01.18	35.42.002.01.26
MATT WHITE	2 - DALI (Profile)	Ø80 mm	35.42.002.01.10	35.42.002.01.18	35.42.002.01.26
		Ø80 mm	35.42.002.01.11	35.42.002.01.19	35.42.002.01.27



D SUSPENSION SYSTEM (2pcs)		1m	3m	5m
TYPE	Matt White + Stainless Steel Cable	35.42.000.01.54	35.42.000.01.62	35.42.001.01.26

SNAP SURFACE



EN

- > Modular lighting system for surface mounting.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Opal PMMA diffuser.
- > Extruded aluminium profile body.
- > Die-cast end caps without screws.

FR

- > Système modulaire d'éclairage pour une application apparente.
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en PMMA Opale.
- > Corps en profil d'aluminium extrudé.
- > Embouts injectées et sans vis.

QUICK INFO

GENERAL

Surface
IP40
IK04
750°C
Class I
Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 188 lm/W
3000 K, 4000 K
CRI >80
Lifetime 72 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Matt White
Matt Anodized

SNAP SURFACE

OPAL DIFFUSER

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
852	1593	18	33.42.33.10.005	33.42.33.10.015
1134	2124	24	33.42.33.10.006	33.42.33.10.016
1415	2655	30	33.42.33.10.007	33.42.33.10.017
2258	4248	48	33.42.33.10.008	33.42.33.10.018
2539	4779	54	33.42.33.10.009	33.42.33.10.019
Corner 595x595	2124	24	33.42.33.10.501	33.42.33.10.503
4000 K				
852	1666	18	33.42.33.10.025	33.42.33.10.035
1134	2222	24	33.42.33.10.026	33.42.33.10.036
1415	2777	30	33.42.33.10.027	33.42.33.10.037
2258	4443	48	33.42.33.10.028	33.42.33.10.038
2539	4998	54	33.42.33.10.029	33.42.33.10.039
Corner 595x595	2222	24	33.42.33.10.505	33.42.33.10.507

OPTIONS

LED

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

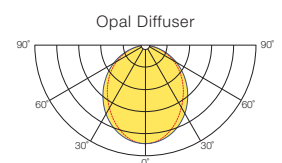
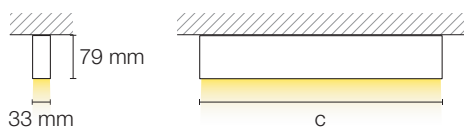
1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

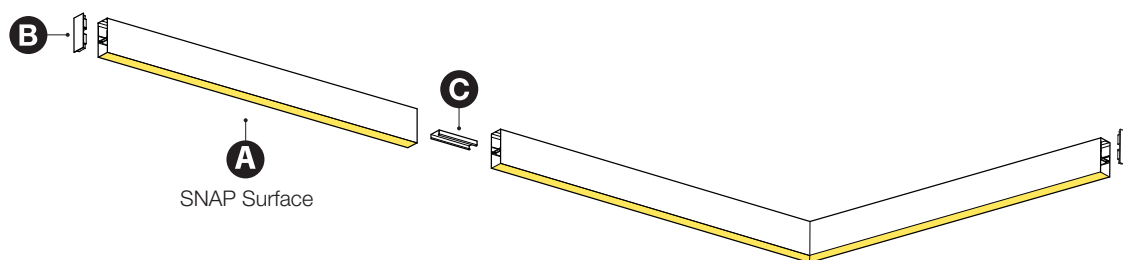
Motion
Ambient Light
Motion & Ambient Light

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
852	1593	18	33.42.33.10.000	33.42.33.10.010
1134	2124	24	33.42.33.10.001	33.42.33.10.011
1415	2655	30	33.42.33.10.002	33.42.33.10.012
2258	4248	48	33.42.33.10.003	33.42.33.10.013
2539	4779	54	33.42.33.10.004	33.42.33.10.014
Corner 595x595	2124	24	33.42.33.10.500	33.42.33.10.502
4000 K				
852	1666	18	33.42.33.10.020	33.42.33.10.030
1134	2222	24	33.42.33.10.021	33.42.33.10.031
1415	2777	30	33.42.33.10.022	33.42.33.10.032
2258	4443	48	33.42.33.10.023	33.42.33.10.033
2539	4998	54	33.42.33.10.024	33.42.33.10.034
Corner 595x595	2222	24	33.42.33.10.504	33.42.33.10.506



SNAP SURFACE



COMPONENTS



B END CAP (1pc)	COD
Matt White	35.42.33.00.000
Matt Anodized Similar Painting	35.42.33.00.001



C LINEAR COUPLER (1pc)	COD
Coupler	35.42.33.10.000

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

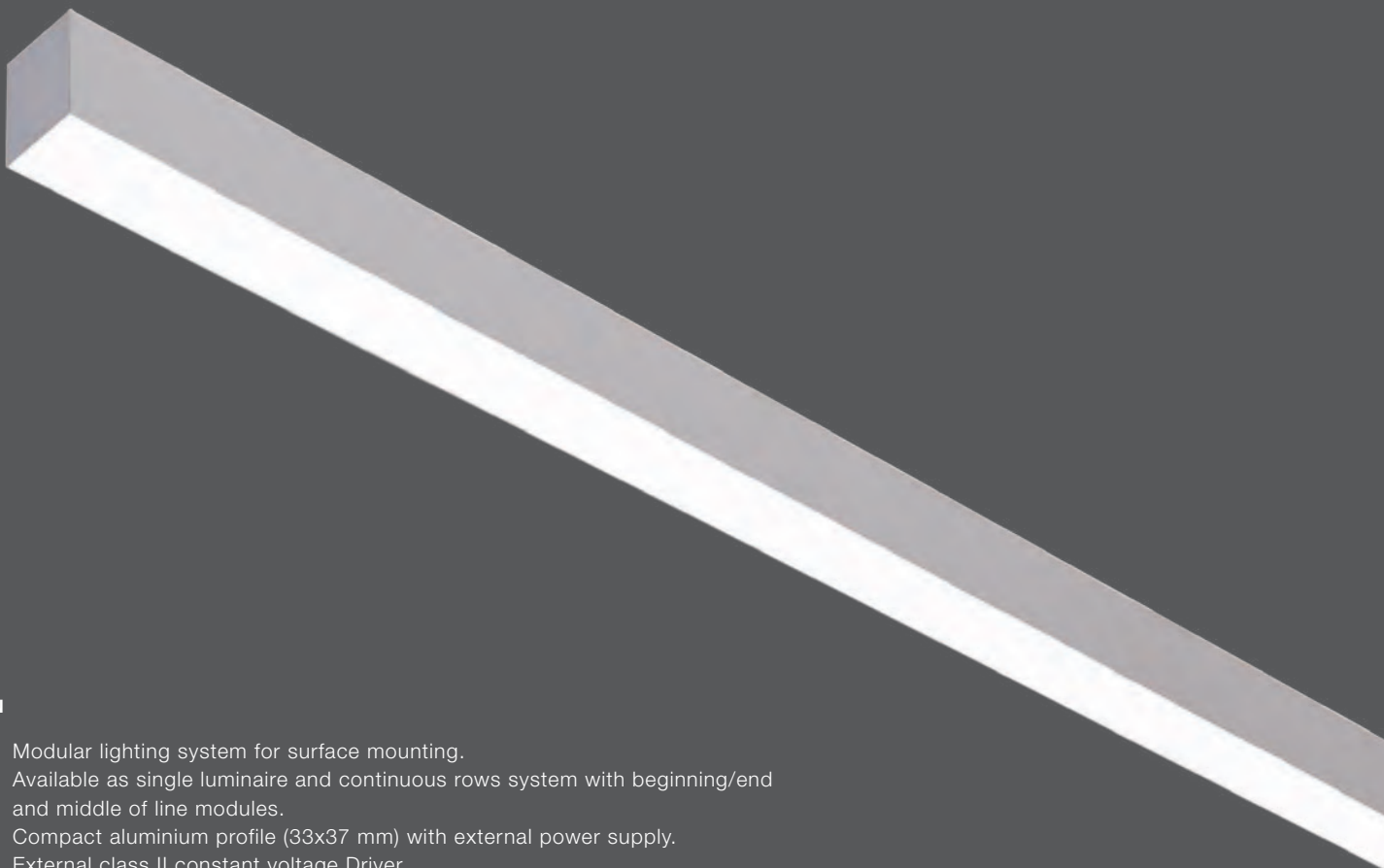
ON/OFF	COD
EM 1H 3W	35.00.003.01.23*

DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*

* Applies to lengths equal to or greater than 1415 mm.
 > On request – External Emergency. Box dimensions: 45x120x360 mm.



SNAP MINI SURFACE



EN

- > Modular lighting system for surface mounting.
- > Available as single luminaire and continuous rows system with beginning/end and middle of line modules.
- > Compact aluminium profile (33x37 mm) with external power supply.
- > External class II constant voltage Driver.
- > Opal PMMA diffuser.
- > Extruded aluminium profile body.
- > Supplied with end caps and linear couplers.

FR

- > Système modulaire d'éclairage pour une application apparente.
- > Disponible comme luminaire individuel ou système pour l'installation en ligne continue avec modules de début/fin et milieu de ligne.
- > Profil d'aluminium ultra compacte (33x37 mm) avec source d'alimentation externe.
- > Driver externe à tension constante et classe de protection II.
- > Diffuseur en PMMA Opale.
- > Corps en profil d'aluminium extrudé.
- > Fourni avec embouts de fermeture et jonctions.

QUICK INFO

GENERAL

Surface
 IP40
 IK04
 750°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 137 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=55°C
 24 VDC

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 Matt Anodized

**SNAP MINI SURFACE - INDIVIDUAL
 OPAL DIFFUSER**

c (mm)	Output (lm)	LED		MATT WHITE	ANODIZED
		Power (W)	Voltage		
3000 K					
432	244	5,5	24 VDC	33.42.33.11.006	33.42.33.11.000
832	489	11	24 VDC	33.42.33.11.007	33.42.33.11.001
1238	733	16,5	24 VDC	33.42.33.11.008	33.42.33.11.002
1640	977	22	24 VDC	33.42.33.11.009	33.42.33.11.003
2042	1221	27,5	24 VDC	33.42.33.11.010	33.42.33.11.004
2444	1466	33	24 VDC	33.42.33.11.011	33.42.33.11.005
4000 K					
432	244	5,5	24 VDC	33.42.33.11.018	33.42.33.11.012
832	489	11	24 VDC	33.42.33.11.019	33.42.33.11.013
1238	733	16,5	24 VDC	33.42.33.11.020	33.42.33.11.014
1640	977	22	24 VDC	33.42.33.11.021	33.42.33.11.015
2042	1221	27,5	24 VDC	33.42.33.11.022	33.42.33.11.016
2444	1466	33	24 VDC	33.42.33.11.023	33.42.33.11.017

COMPONENTS

DRIVER - EXTERNAL

ON/OFF	DIMENSION	COD
Power Supply 4-32W IP20	21x40x220 mm	35.00.003.01.75
Power Supply 6-49W IP20	21x40x250 mm	35.00.003.01.74
Power Supply 12-86W IP20	21x40x300 mm	35.00.003.01.73
DALI	DIMENSION	COD
Power Supply 12-90W IP20	30x43x295 mm	35.00.003.01.76
Power Supply 18-135W IP20	31x43x325 mm	35.00.003.01.77

> External Driver to be housed nearby.



CLASS II

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

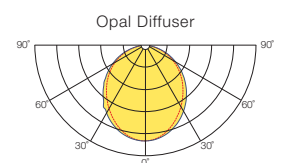
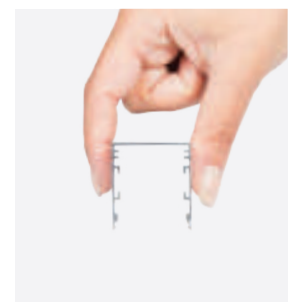
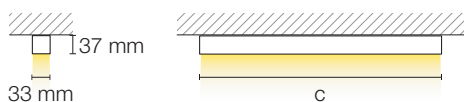
Bluetooth

FINISHING

Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



QUICK INFO

GENERAL

Surface
IP40
IK04
750°C
Class III
Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 137 lm/W
3000 K, 4000 K
CRI >80
Lifetime 50 000 H
L80/B10 @Tc=55°C
24 VDC

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Matt White
Matt Anodized

SNAP MINI SURFACE - CONTINUOUS LINE

OPAL DIFFUSER

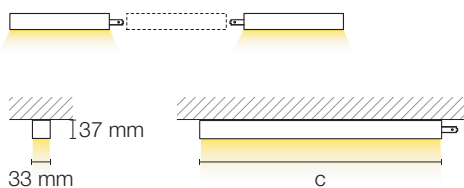
BEGINNING/END OF LINE

c (mm)	Output (lm)	LED Power (W)	LED Voltage	MATT WHITE	ANODIZED
3000 K					
416	244	5,5	24 VDC	33.42.33.11.030	33.42.33.11.024
816	489	11	24 VDC	33.42.33.11.031	33.42.33.11.025
1222	733	16,5	24 VDC	33.42.33.11.032	33.42.33.11.026
1624	977	22	24 VDC	33.42.33.11.033	33.42.33.11.027
2026	1221	27,5	24 VDC	33.42.33.11.034	33.42.33.11.028
2428	1466	33	24 VDC	33.42.33.11.035	33.42.33.11.029
4000 K					
416	244	5,5	24 VDC	33.42.33.11.042	33.42.33.11.036
816	489	11	24 VDC	33.42.33.11.043	33.42.33.11.037
1222	733	16,5	24 VDC	33.42.33.11.044	33.42.33.11.038
1624	977	22	24 VDC	33.42.33.11.045	33.42.33.11.039
2026	1221	27,5	24 VDC	33.42.33.11.046	33.42.33.11.040
2428	1466	33	24 VDC	33.42.33.11.047	33.42.33.11.041

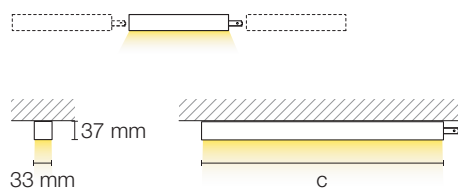
MIDDLE OF LINE

c (mm)	Output (lm)	LED Power (W)	LED Voltage	MATT WHITE	ANODIZED
3000 K					
403	244	5,5	24 VDC	33.42.33.11.506	33.42.33.11.500
803	489	11	24 VDC	33.42.33.11.507	33.42.33.11.501
1209	733	16,5	24 VDC	33.42.33.11.508	33.42.33.11.502
1611	977	22	24 VDC	33.42.33.11.509	33.42.33.11.503
2013	1221	27,5	24 VDC	33.42.33.11.510	33.42.33.11.504
2415	1466	33	24 VDC	33.42.33.11.511	33.42.33.11.505
Corner 210x210	244	5,5	24 VDC	33.42.33.11.526	33.42.33.11.524
4000 K					
403	244	5,5	24 VDC	33.42.33.11.518	33.42.33.11.512
803	489	11	24 VDC	33.42.33.11.519	33.42.33.11.513
1209	733	16,5	24 VDC	33.42.33.11.520	33.42.33.11.514
1611	977	22	24 VDC	33.42.33.11.521	33.42.33.11.515
2013	1221	27,5	24 VDC	33.42.33.11.522	33.42.33.11.516
2415	1466	33	24 VDC	33.42.33.11.523	33.42.33.11.517
Corner 210x210	244	5,5	24 VDC	33.42.33.11.527	33.42.33.11.525

BEGINNING/END OF LINE



MIDDLE OF LINE



SNAP MINI SURFACE

COMPONENTS



CLASS II

DRIVER - EXTERNAL

ON/OFF	DIMENSION	COD
Power Supply 4-32W IP20	21x40x220 mm	35.00.003.01.75
Power Supply 6-49W IP20	21x40x250 mm	35.00.003.01.74
Power Supply 12-86W IP20	21x40x300 mm	35.00.003.01.73
DALI	DIMENSION	COD
Power Supply 12-90W IP20	30x43x295 mm	35.00.003.01.76
Power Supply 18-135W IP20	31x43x325 mm	35.00.003.01.77

> External Driver to be housed nearby.



GAP RECESSED



EN

- > Modular lighting system for recessed mounting.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Opal PMMA diffuser.
- > Extruded aluminium profile body.

FR

- > Système modulaire d'éclairage pour application encastrée.
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en PMMA Opale.
- > Corps en profil d'aluminium extrudé.

QUICK INFO

GENERAL

Recessed
 IP43 (Optic)
 IP20
 IK04
 750°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 188 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 Matt Anodized

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

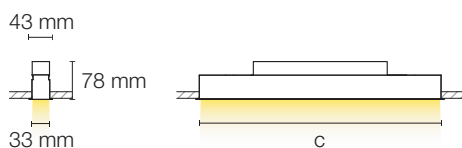
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



GAP RECESSED

OPAL DIFFUSER

MATT WHITE FINISHING

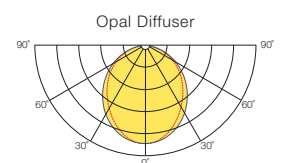
c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
857	1593	18	33.42.33.20.005	33.42.33.20.015
1138	2124	24	33.42.33.20.006	33.42.33.20.016
1419	2655	30	33.42.33.20.007	33.42.33.20.017
2262	4248	48	33.42.33.20.008	33.42.33.20.018
2543	4779	54	33.42.33.20.009	33.42.33.20.019
Corner 600x600	2124	24	33.42.33.20.501	33.42.33.20.503
4000 K				
857	1666	18	33.42.33.20.025	33.42.33.20.035
1138	2222	24	33.42.33.20.026	33.42.33.20.036
1419	2777	30	33.42.33.20.027	33.42.33.20.037
2262	4443	48	33.42.33.20.028	33.42.33.20.038
2543	4998	54	33.42.33.20.029	33.42.33.20.039
Corner 600x600	2222	24	33.42.33.20.505	33.42.33.20.507

MATT ANODIZED FINISHING

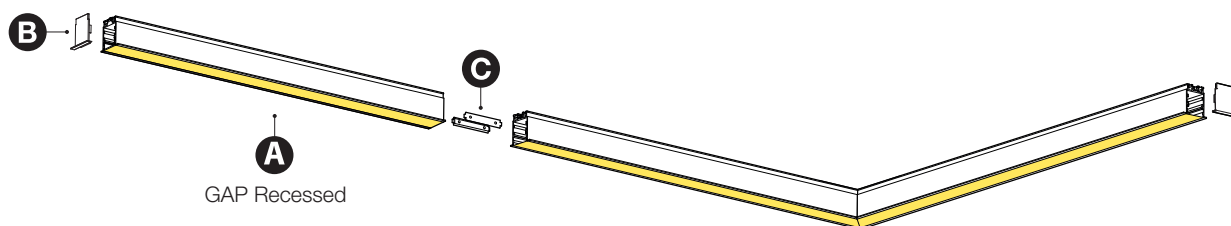
c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
857	1593	18	33.42.33.20.000	33.42.33.20.010
1138	2124	24	33.42.33.20.001	33.42.33.20.011
1419	2655	30	33.42.33.20.002	33.42.33.20.012
2262	4248	48	33.42.33.20.003	33.42.33.20.013
2543	4779	54	33.42.33.20.004	33.42.33.20.014
Corner 600x600	2124	24	33.42.33.20.500	33.42.33.20.502
4000 K				
857	1666	18	33.42.33.20.020	33.42.33.20.030
1138	2222	24	33.42.33.20.021	33.42.33.20.031
1419	2777	30	33.42.33.20.022	33.42.33.20.032
2262	4443	48	33.42.33.20.023	33.42.33.20.033
2543	4998	54	33.42.33.20.024	33.42.33.20.034
Corner 600x600	2222	24	33.42.33.20.504	33.42.33.20.506

ON REQUEST (INDIVIDUAL LUMINAIRE)

- > IP44 (OPTIC);
- > CLASS II;
- > EXTERNAL DRIVER:  45 mm



GAP RECESSED



COMPONENTS



B END CAP (1pc)

Matt White

COD

35.42.33.20.000

Matt Anodized Similar Painting

35.42.33.20.001



C LINEAR COUPLER (2pcs)

Coupler

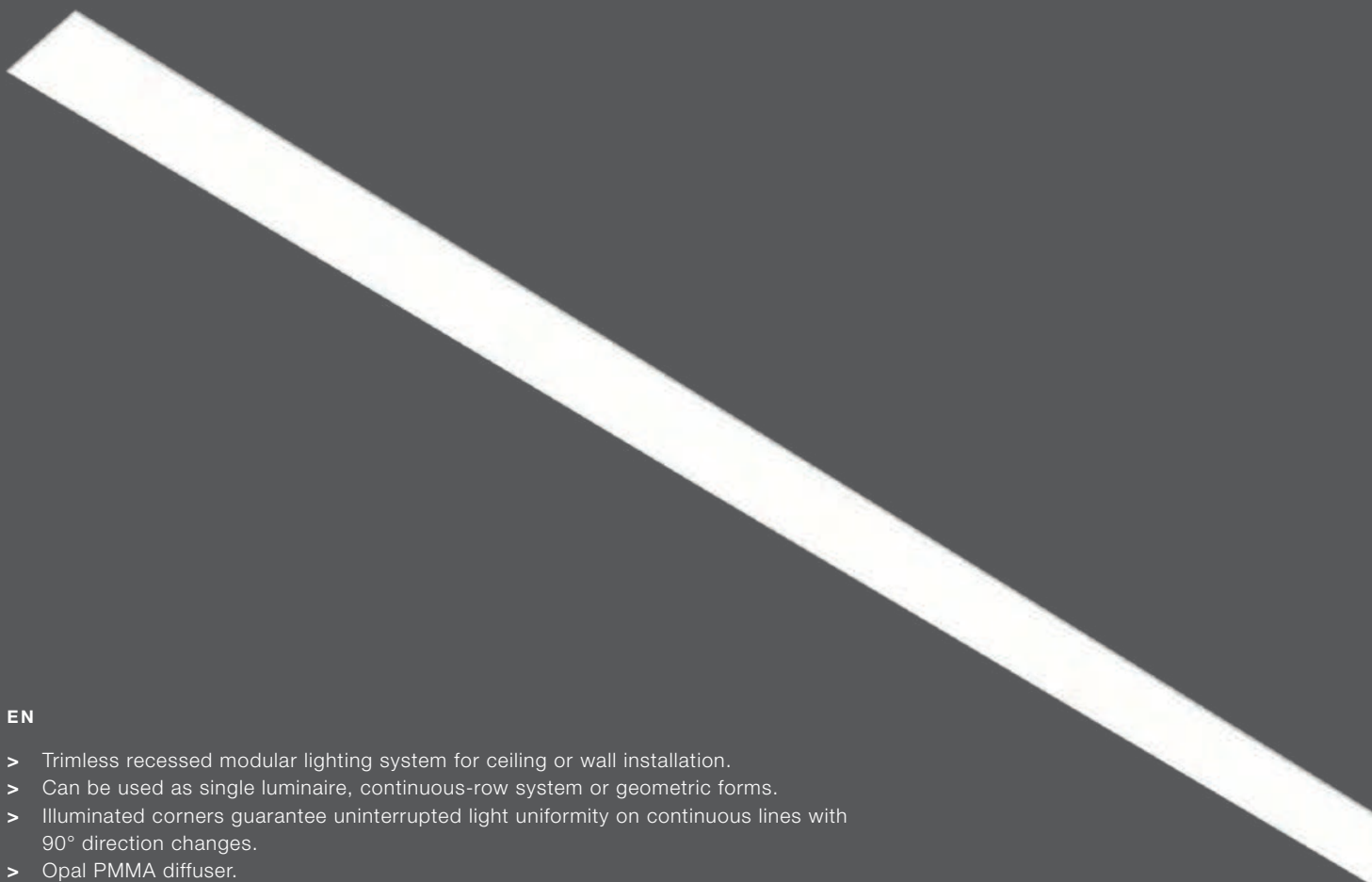
COD

35.42.33.20.002



GAP

TRIMLESS



EN

- > Trimless recessed modular lighting system for ceiling or wall installation.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Opal PMMA diffuser.
- > Extruded aluminium profile body.

FR

- > Système modulaire d'éclairage pour application encastrée sans cadre (trimless).
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en PMMA Opale.
- > Corps en profil d'aluminium extrudé.

QUICK INFO

GENERAL

Trimless
 IP43 (Optic)
 IP20
 IK04
 750°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 188 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

GAP TRIMLESS

OPAL DIFFUSER

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
847	1593	18	33.42.33.30.000	33.42.33.30.005
1128	2124	24	33.42.33.30.001	33.42.33.30.006
1409	2655	30	33.42.33.30.002	33.42.33.30.007
2252	4248	48	33.42.33.30.003	33.42.33.30.008
2533	4779	54	33.42.33.30.004	33.42.33.30.009
Corner 610x610	2124	24	33.42.33.30.500	33.42.33.30.501
4000 K				
847	1666	18	33.42.33.30.010	33.42.33.30.015
1128	2222	24	33.42.33.30.011	33.42.33.30.016
1409	2777	30	33.42.33.30.012	33.42.33.30.017
2252	4443	48	33.42.33.30.013	33.42.33.30.018
2533	4998	54	33.42.33.30.014	33.42.33.30.019
Corner 610x610	2222	24	33.42.33.30.502	33.42.33.30.503

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

COMPONENTS

END CAP (1pc)



TYPE	COD
Matt White	35.42.33.30.001

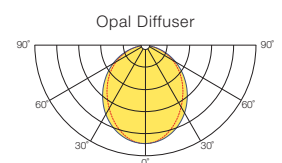
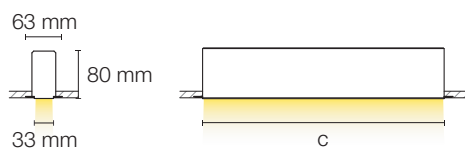
LINEAR COUPLER (1pc)



TYPE	COD
Coupler	35.42.33.30.000

ON REQUEST (INDIVIDUAL LUMINAIRE)

- > IP44 (OPTIC);
- > CLASS II.





> **GAP TRIMLESS**



> **GAP** TRIMLESS

SNAP DIRECT OR INDIRECT LIGHT
WALL

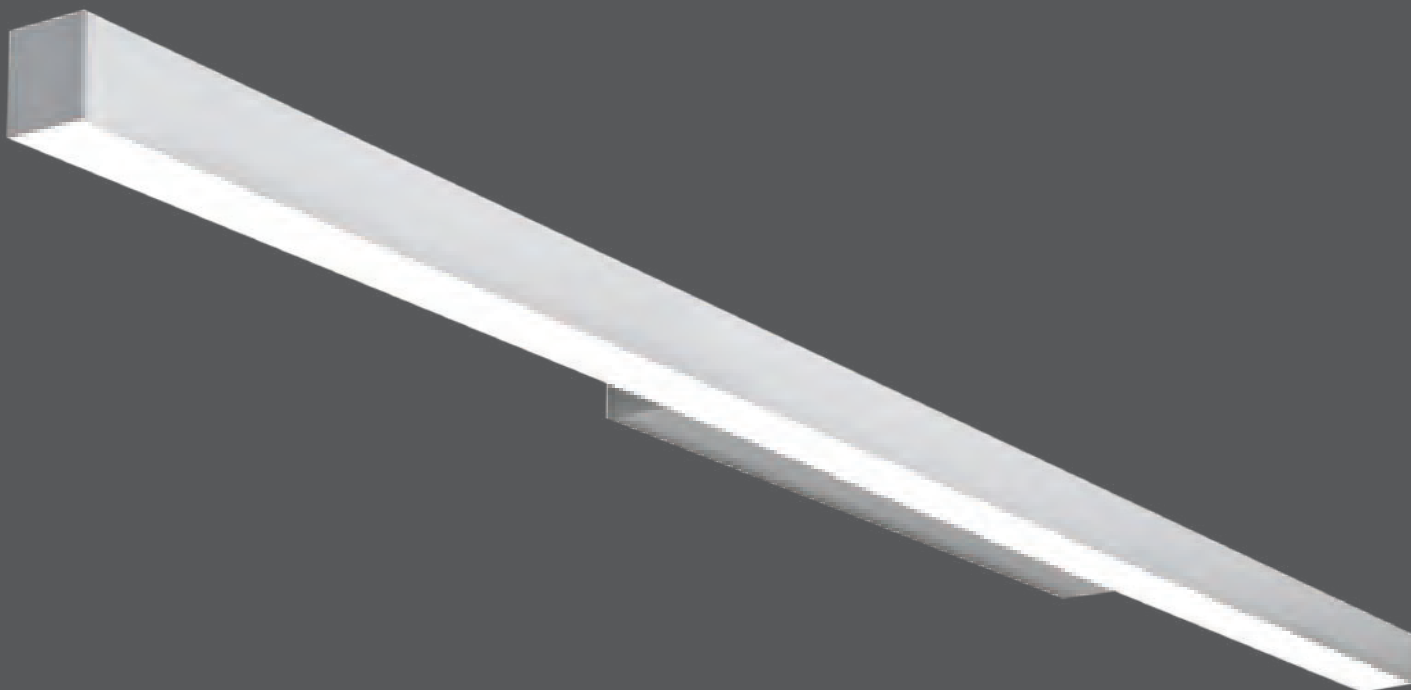




SNAP

DIRECT OR INDIRECT LIGHT

WALL



EN

- > Wall mounted luminaire with direct or indirect light output.
- > Direct or indirect light distribution defined by mounting.
- > PMMA Opal diffuser.
- > Extruded aluminium profile body.
- > Supplied with die-cast end caps without screws.

FR

- > Luminaire mural à émission directe ou indirecte du flux lumineux.
- > Émission directe ou indirect défini à l'application.
- > Diffuseur en PMMA Opale.
- > Corps en profil d'aluminium extrudé.
- > Fourni avec embouts injectées et sans vis.

DIRECT LIGHT



INDIRECT LIGHT



QUICK INFO

GENERAL

Wall
 IP40
 IK04
 750°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 188 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & AmbientLight

SNAP WALL - DIRECT OR INDIRECT LIGHT

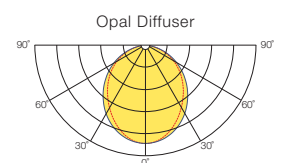
OPAL DIFFUSER

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
590	1062	12	33.42.33.40.004	33.42.33.40.012
871	1593	18	33.42.33.40.005	33.42.33.40.013
1152	2124	24	33.42.33.40.006	33.42.33.40.014
1433	2655	30	33.42.33.40.007	33.42.33.40.015
4000 K				
590	1111	12	33.42.33.40.020	33.42.33.40.028
871	1666	18	33.42.33.40.021	33.42.33.40.029
1152	2222	24	33.42.33.40.022	33.42.33.40.030
1433	2777	30	33.42.33.40.023	33.42.33.40.031

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
590	1062	12	33.42.33.40.000	33.42.33.40.008
871	1593	18	33.42.33.40.001	33.42.33.40.009
1152	2124	24	33.42.33.40.002	33.42.33.40.010
1433	2655	30	33.42.33.40.003	33.42.33.40.011
4000 K				
590	1111	12	33.42.33.40.016	33.42.33.40.024
871	1666	18	33.42.33.40.017	33.42.33.40.025
1152	2222	24	33.42.33.40.018	33.42.33.40.026
1433	2777	30	33.42.33.40.019	33.42.33.40.027



SNAP

DIRECT & INDIRECT LIGHT

WALL



EN

- > Wall mounted luminaire with 70% direct and 30% indirect light distribution.
- > PMMA Opal diffuser.
- > Extruded aluminium profile body.
- > Supplied with die-cast end caps without screws.

FR

- > Luminaire mural à émission directe (70%) et indirecte (30%) du flux.
- > Diffuseur en PMMA Opale.
- > Corps en profil d'aluminium extrudé.
- > Fourni avec embouts injectées et sans vis.

DIRECT & INDIRECT LIGHT



QUICK INFO

GENERAL

Wall
 IP40
 750°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 188 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF
 Direct / Indirect - Simultaneous Control

FINISHING

RAL 9003 Matt White
 Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DALI, DSI, DIM 1-10V, Phase-cut
 Direct / Indirect - Separate Control

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

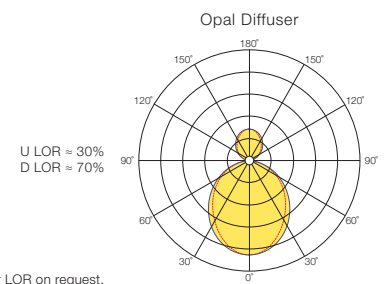
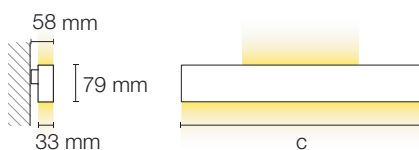
**SNAP WALL - DIRECT & INDIRECT LIGHT
 OPAL DIFFUSER**

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF
3000 K			
854	2124	24	33.42.33.41.003
1136	3186	36	33.42.33.41.004
1417	4248	48	33.42.33.41.005
4000 K			
854	2222	24	33.42.33.41.009
1136	3332	36	33.42.33.41.010
1417	4443	48	33.42.33.41.011

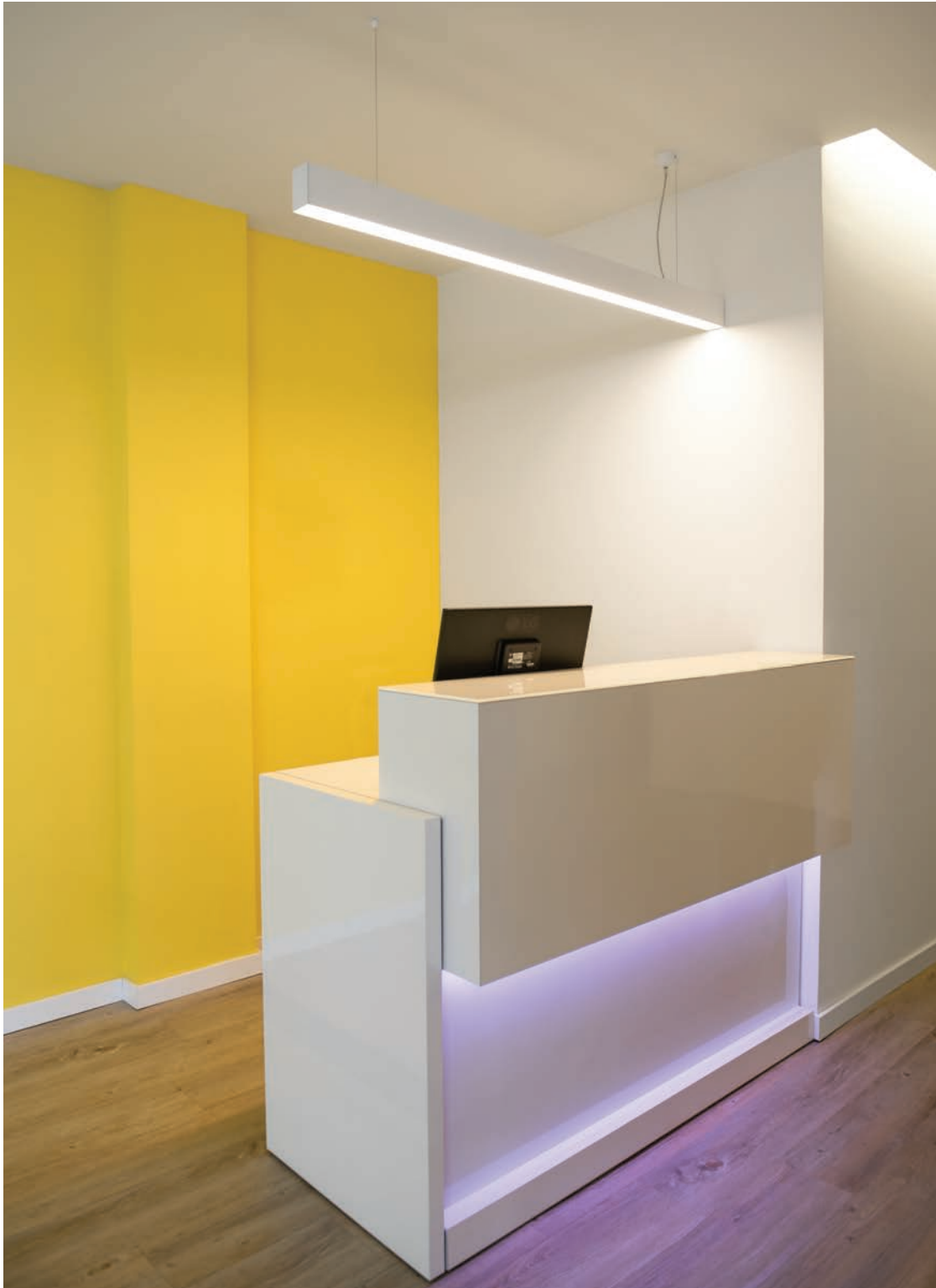
MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF
3000 K			
854	2124	24	33.42.33.41.000
1136	3186	36	33.42.33.41.001
1417	4248	48	33.42.33.41.002
4000 K			
854	2222	24	33.42.33.41.006
1136	3332	36	33.42.33.41.007
1417	4443	48	33.42.33.41.008



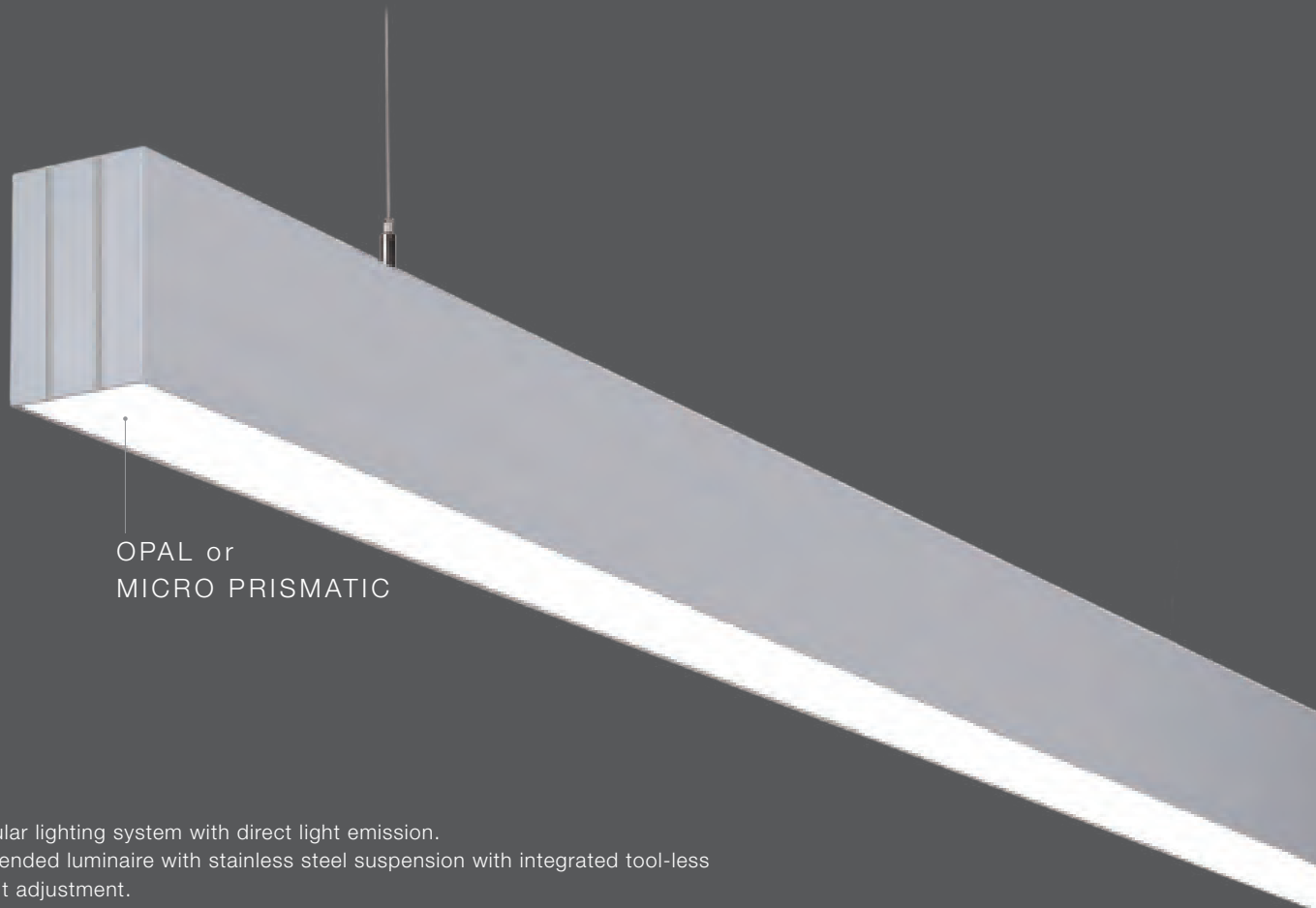
WELINE DIRECT LIGHT
SUSPENDED





> **WELINE** SUSPENDED

WELINE DIRECT LIGHT SUSPENDED



OPAL or
MICRO PRISMATIC

EN

- > Modular lighting system with direct light emission.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Micro prismatic Polycarbonate diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.
- > Die-cast end caps without screws.

FR

- > Système modulaire d'éclairage à émission directe du flux lumineux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en Polycarbonate Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.
- > Embouts injectées et sans vis.

QUICK INFO

GENERAL

Suspended
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

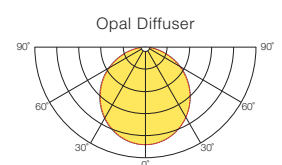
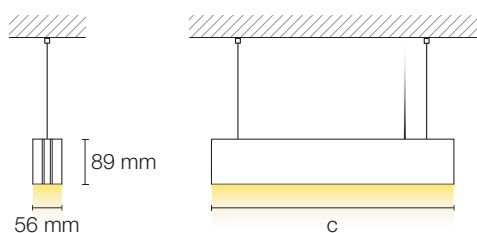
WELINE SUSPENDED - DIRECT LIGHT

OPAL DIFFUSER

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
564	1241	13	33.42.55.00.012	33.42.55.00.072
	2480	25	33.42.55.00.018	33.42.55.00.078
845	1860	19	33.42.55.00.013	33.42.55.00.073
	3720	38	33.42.55.00.019	33.42.55.00.079
1126	2480	25	33.42.55.00.014	33.42.55.00.074
	4961	50	33.42.55.00.020	33.42.55.00.080
1407	3100	31	33.42.55.00.015	33.42.55.00.075
	6201	63	33.42.55.00.021	33.42.55.00.081
2250	4959	50	33.42.55.00.016	33.42.55.00.076
	9921	101	33.42.55.00.022	33.42.55.00.082
2812	6200	63	33.42.55.00.017	33.42.55.00.077
	12401	126	33.42.55.00.023	33.42.55.00.083
Corner 600x600	2480	25	33.42.55.00.502	33.42.55.00.512
	4961	50	33.42.55.00.503	33.42.55.00.513
4000 K				
564	1298	13	33.42.55.00.132	33.42.55.00.192
	2595	25	33.42.55.00.138	33.42.55.00.198
845	1947	19	33.42.55.00.133	33.42.55.00.193
	3893	38	33.42.55.00.139	33.42.55.00.199
1126	2595	25	33.42.55.00.134	33.42.55.00.194
	5190	50	33.42.55.00.140	33.42.55.00.200
1407	3244	31	33.42.55.00.135	33.42.55.00.195
	6488	63	33.42.55.00.141	33.42.55.00.201
2250	5190	50	33.42.55.00.136	33.42.55.00.196
	10381	101	33.42.55.00.142	33.42.55.00.202
2812	6489	63	33.42.55.00.137	33.42.55.00.197
	12976	126	33.42.55.00.143	33.42.55.00.203
Corner 600x600	2595	25	33.42.55.00.522	33.42.55.00.532
	5190	50	33.42.55.00.523	33.42.55.00.533

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.



QUICK INFO

GENERAL

Suspended
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

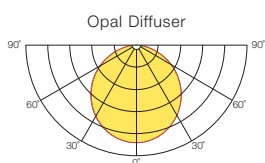
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



**WELINE SUSPENDED - DIRECT LIGHT
 OPAL DIFFUSER**

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
564	1241	13	33.42.55.00.000	33.42.55.00.060
	2480	25	33.42.55.00.006	33.42.55.00.066
845	1860	19	33.42.55.00.001	33.42.55.00.061
	3720	38	33.42.55.00.007	33.42.55.00.067
1126	2480	25	33.42.55.00.002	33.42.55.00.062
	4961	50	33.42.55.00.008	33.42.55.00.068
1407	3100	31	33.42.55.00.003	33.42.55.00.063
	6201	63	33.42.55.00.009	33.42.55.00.069
2250	4959	50	33.42.55.00.004	33.42.55.00.064
	9921	101	33.42.55.00.010	33.42.55.00.070
2812	6200	63	33.42.55.00.005	33.42.55.00.065
	12401	126	33.42.55.00.011	33.42.55.00.071
Corner 600x600	2480	25	33.42.55.00.500	33.42.55.00.510
	4961	50	33.42.55.00.501	33.42.55.00.511
4000 K				
564	1298	13	33.42.55.00.120	33.42.55.00.180
	2595	25	33.42.55.00.126	33.42.55.00.186
845	1947	19	33.42.55.00.121	33.42.55.00.181
	3893	38	33.42.55.00.127	33.42.55.00.187
1126	2595	25	33.42.55.00.122	33.42.55.00.182
	5190	50	33.42.55.00.128	33.42.55.00.188
1407	3244	31	33.42.55.00.123	33.42.55.00.183
	6488	63	33.42.55.00.129	33.42.55.00.189
2250	5190	50	33.42.55.00.124	33.42.55.00.184
	10381	101	33.42.55.00.130	33.42.55.00.190
2812	6489	63	33.42.55.00.125	33.42.55.00.185
	12976	126	33.42.55.00.131	33.42.55.00.191
Corner 600x600	2595	25	33.42.55.00.520	33.42.55.00.530
	5190	50	33.42.55.00.521	33.42.55.00.531

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

DESCRIPTION

- 1 > DRIVER
- 2 > LED BOARD
- 3 > LED COVER
- 4 > REFLECTOR
- 5 > DIFFUSER
- 6 > SUSPENSION



QUICK INFO

GENERAL

Suspended
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 182 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

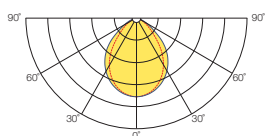
Motion
 Ambient Light
 Motion & Ambient Light

**WELINE SUSPENDED - DIRECT LIGHT
 MICRO PRISMATIC DIFFUSER - UGR <19**

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
	506	7	33.42.55.00.054	33.42.55.00.114
564	816	13	33.42.55.00.042	33.42.55.00.102
	1630	25	33.42.55.00.048	33.42.55.00.108
845	759	11	33.42.55.00.055	33.42.55.00.115
	1223	19	33.42.55.00.043	33.42.55.00.103
1126	2446	38	33.42.55.00.049	33.42.55.00.109
	1012	15	33.42.55.00.056	33.42.55.00.116
1407	1630	25	33.42.55.00.044	33.42.55.00.104
	3262	50	33.42.55.00.050	33.42.55.00.110
2250	1265	18	33.42.55.00.057	33.42.55.00.117
	2038	31	33.42.55.00.045	33.42.55.00.105
2812	4077	63	33.42.55.00.051	33.42.55.00.111
	2023	29	33.42.55.00.058	33.42.55.00.118
Corner 600x600	3261	50	33.42.55.00.046	33.42.55.00.106
	6523	101	33.42.55.00.052	33.42.55.00.112
Corner 600x600	2529	37	33.42.55.00.059	33.42.55.00.119
	4076	63	33.42.55.00.047	33.42.55.00.107
Corner 600x600	8154	126	33.42.55.00.053	33.42.55.00.113
	1012	15	33.42.55.00.509	33.42.55.00.519
Corner 600x600	1630	25	33.42.55.00.507	33.42.55.00.517
	3262	50	33.42.55.00.508	33.42.55.00.518
4000 K				
	529	7	33.42.55.00.174	33.42.55.00.234
564	854	13	33.42.55.00.162	33.42.55.00.222
	1706	25	33.42.55.00.168	33.42.55.00.228
845	794	11	33.42.55.00.175	33.42.55.00.235
	1280	19	33.42.55.00.163	33.42.55.00.223
1126	2559	38	33.42.55.00.169	33.42.55.00.229
	1058	15	33.42.55.00.176	33.42.55.00.236
1407	1706	25	33.42.55.00.164	33.42.55.00.224
	3413	50	33.42.55.00.170	33.42.55.00.230
2250	1323	18	33.42.55.00.177	33.42.55.00.237
	2133	31	33.42.55.00.165	33.42.55.00.225
2812	4266	63	33.42.55.00.171	33.42.55.00.231
	2117	29	33.42.55.00.178	33.42.55.00.238
Corner 600x600	3413	50	33.42.55.00.166	33.42.55.00.226
	6825	101	33.42.55.00.172	33.42.55.00.232
Corner 600x600	2646	37	33.42.55.00.179	33.42.55.00.239
	4266	63	33.42.55.00.167	33.42.55.00.227
Corner 600x600	8532	126	33.42.55.00.173	33.42.55.00.233
	1058	15	33.42.55.00.527	33.42.55.00.539
Corner 600x600	1706	25	33.42.55.00.528	33.42.55.00.537
	3413	50	33.42.55.00.529	33.42.55.00.538

Micro Prismatic Diffuser - UGR<19



QUICK INFO

GENERAL

Suspended
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 182 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

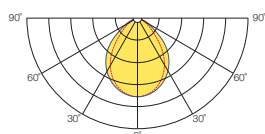
Motion
 Ambient Light
 Motion & Ambient Light

**WELINE SUSPENDED - DIRECT LIGHT
 MICRO PRISMATIC DIFFUSER - UGR <19**

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
	506	7	33.42.55.00.036	33.42.55.00.096
564	816	13	33.42.55.00.024	33.42.55.00.084
	1630	25	33.42.55.00.030	33.42.55.00.090
845	759	11	33.42.55.00.037	33.42.55.00.097
	1223	19	33.42.55.00.025	33.42.55.00.085
1126	2446	38	33.42.55.00.031	33.42.55.00.091
	1012	15	33.42.55.00.038	33.42.55.00.098
1407	1630	25	33.42.55.00.026	33.42.55.00.086
	3262	50	33.42.55.00.032	33.42.55.00.092
2250	1265	18	33.42.55.00.039	33.42.55.00.099
	2038	31	33.42.55.00.027	33.42.55.00.087
2812	4077	63	33.42.55.00.033	33.42.55.00.093
	2023	29	33.42.55.00.040	33.42.55.00.100
Corner 600x600	3261	50	33.42.55.00.028	33.42.55.00.088
	6523	101	33.42.55.00.034	33.42.55.00.094
Corner 600x600	2529	37	33.42.55.00.041	33.42.55.00.101
	4076	63	33.42.55.00.029	33.42.55.00.089
Corner 600x600	8154	126	33.42.55.00.035	33.42.55.00.095
	1012	15	33.42.55.00.506	33.42.55.00.516
Corner 600x600	1630	25	33.42.55.00.504	33.42.55.00.514
	3262	50	33.42.55.00.505	33.42.55.00.515
4000 K				
	529	7	33.42.55.00.156	33.42.55.00.216
564	854	13	33.42.55.00.144	33.42.55.00.204
	1706	25	33.42.55.00.150	33.42.55.00.210
845	794	11	33.42.55.00.157	33.42.55.00.217
	1280	19	33.42.55.00.145	33.42.55.00.205
1126	2559	38	33.42.55.00.151	33.42.55.00.211
	1058	15	33.42.55.00.158	33.42.55.00.218
1407	1706	25	33.42.55.00.146	33.42.55.00.206
	3413	50	33.42.55.00.152	33.42.55.00.212
2250	1323	18	33.42.55.00.159	33.42.55.00.219
	2133	31	33.42.55.00.147	33.42.55.00.207
2812	4266	63	33.42.55.00.153	33.42.55.00.213
	2117	29	33.42.55.00.160	33.42.55.00.220
Corner 600x600	3413	50	33.42.55.00.148	33.42.55.00.208
	6825	101	33.42.55.00.154	33.42.55.00.214
Corner 600x600	2646	37	33.42.55.00.161	33.42.55.00.221
	4266	63	33.42.55.00.149	33.42.55.00.209
Corner 600x600	8532	126	33.42.55.00.155	33.42.55.00.215
	1058	15	33.42.55.00.526	33.42.55.00.536
Corner 600x600	1706	25	33.42.55.00.524	33.42.55.00.534
	3413	50	33.42.55.00.525	33.42.55.00.535

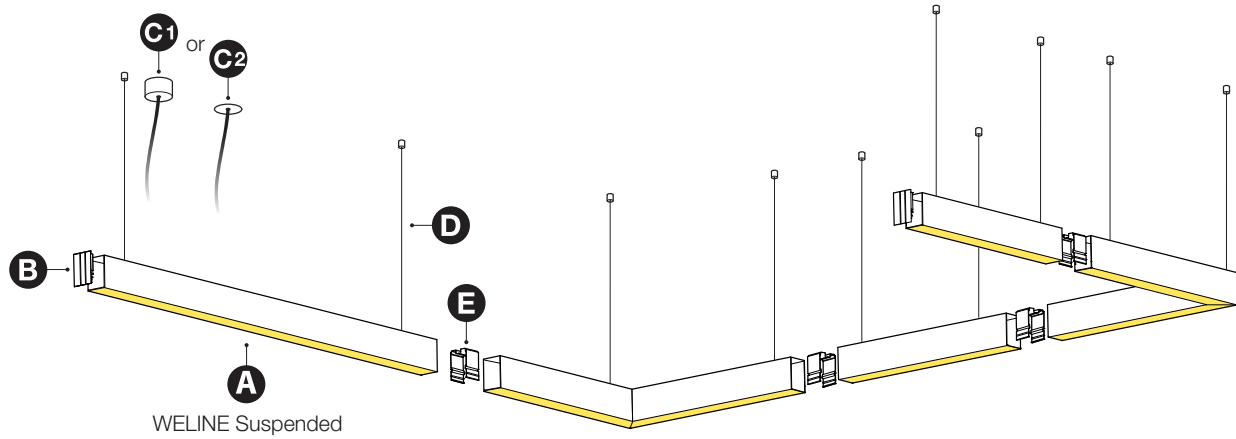
Micro Prismatic Diffuser - UGR<19





> **WELINE** SUSPENDED

WELINE DIRECT LIGHT SUSPENDED



COMPONENTS



B END CAP (1pc)

	COD
Matt White	35.42.55.00.000
Matt Anodized Similar Painting	35.42.55.00.001



C1 SURFACE CEILING CUP (1pc)

MATT WHITE	DIMENSION	1m	3m	5m
ON/OFF	Ø62x36 mm	35.42.001.01.80	35.42.001.01.88	35.42.001.01.96
ON/OFF + EM	Ø62x36 mm	35.42.001.01.81	35.42.001.01.89	35.42.001.01.97
DALI	Ø62x36 mm	35.42.001.01.82	35.42.001.01.90	35.42.001.01.98
DALI + EM	Ø103x36 mm	35.42.001.01.83	35.42.001.01.91	35.42.001.01.99



C2 RECESSED CEILING CUP (1pc)

MATT WHITE	DIMENSION	1m	3m	5m
ON/OFF	Ø80 mm	35.42.001.01.84	35.42.001.01.92	35.42.002.01.00
ON/OFF + EM	Ø80 mm	35.42.001.01.85	35.42.001.01.93	35.42.002.01.01
DALI	Ø80 mm	35.42.001.01.86	35.42.001.01.94	35.42.002.01.02
DALI + EM	Ø80 mm	35.42.001.01.87	35.42.001.01.95	35.42.002.01.03



D SUSPENSION SYSTEM (2pcs)

TYPE	1m	3m	5m
Matt White + Stainless Steel Cable	35.42.000.01.54	35.42.000.01.62	35.42.001.01.26



E LINEAR COUPLER (1pc)

	COD
Coupler	35.42.55.00.005

OPTIONS



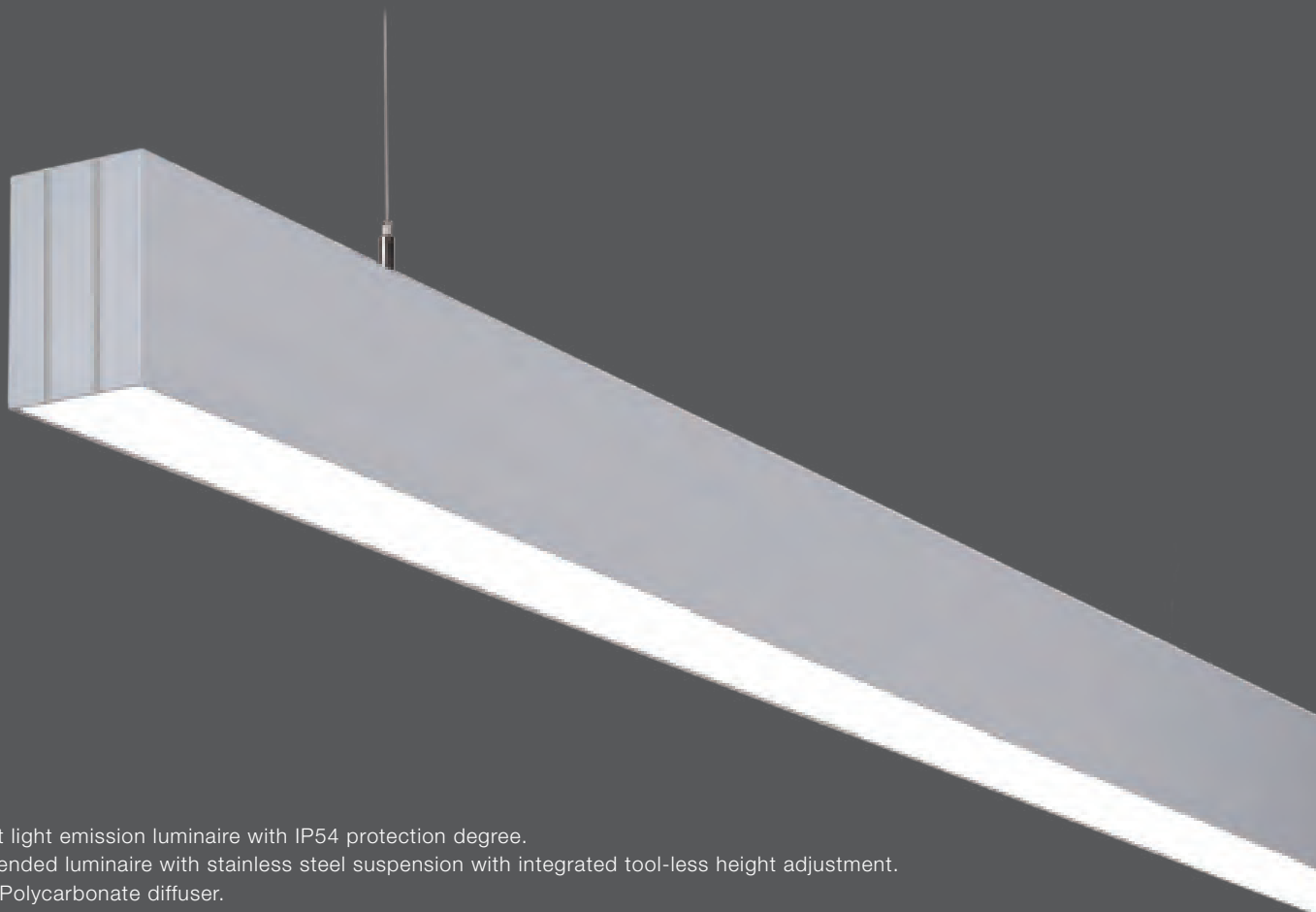
EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24**
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*
EM 3H 5,4W DALI	35.00.004.01.55**

* Applies to lengths equal to or greater than 1126 mm. ** Applies to lengths equal to or greater than 1407 mm.
 > On request – External Emergency. Box dimensions: 45x120x360 mm.



WELINE IP54 DIRECT LIGHT SUSPENDED



EN

- > Direct light emission luminaire with IP54 protection degree.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.
- > Supplied with die-cast end caps without screws.

FR

- > Luminaire à émission directe du flux lumineux avec degré de protection IP54.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Diffuseur en Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.
- > Fourni avec embouts injectées et sans vis.

QUICK INFO

GENERAL

Suspended
 IP54
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

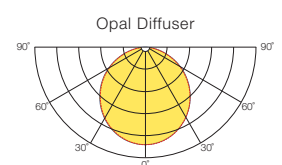
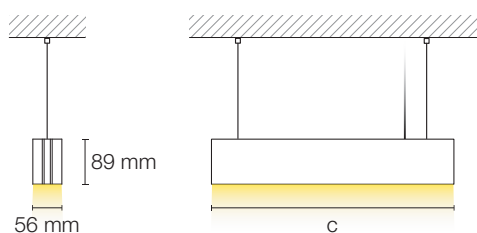
SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

**WELINE IP54 SUSPENDED - DIRECT LIGHT
 OPAL DIFFUSER**

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
570	979	13	33.42.55.01.012	33.42.55.01.060
	1957	25	33.42.55.01.018	33.42.55.01.066
850	1468	19	33.42.55.01.013	33.42.55.01.061
	2936	38	33.42.55.01.019	33.42.55.01.067
1131	1957	25	33.42.55.01.014	33.42.55.01.062
	3915	50	33.42.55.01.020	33.42.55.01.068
1412	2446	31	33.42.55.01.015	33.42.55.01.063
	4893	63	33.42.55.01.021	33.42.55.01.069
2252	3914	50	33.42.55.01.016	33.42.55.01.064
	7830	101	33.42.55.01.022	33.42.55.01.070
2817	4893	63	33.42.55.01.017	33.42.55.01.065
	9787	126	33.42.55.01.023	33.42.55.01.071
4000 K				
570	1025	13	33.42.55.01.108	33.42.55.01.156
	2048	25	33.42.55.01.114	33.42.55.01.162
850	1536	19	33.42.55.01.109	33.42.55.01.157
	3072	38	33.42.55.01.115	33.42.55.01.163
1131	2048	25	33.42.55.01.110	33.42.55.01.158
	4096	50	33.42.55.01.116	33.42.55.01.164
1412	2560	31	33.42.55.01.111	33.42.55.01.159
	5120	63	33.42.55.01.117	33.42.55.01.165
2252	4096	50	33.42.55.01.112	33.42.55.01.160
	8192	101	33.42.55.01.118	33.42.55.01.166
2817	5121	63	33.42.55.01.113	33.42.55.01.161
	10240	126	33.42.55.01.119	33.42.55.01.167



QUICK INFO

GENERAL

Suspended
 IP54
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

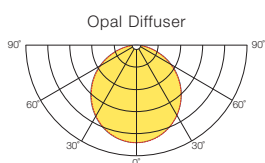
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

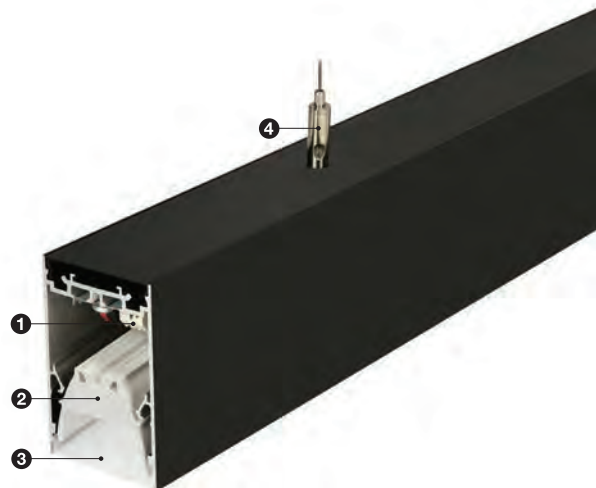
Motion
 Ambient Light
 Motion & Ambient Light



**WELINE IP54 SUSPENDED - DIRECT LIGHT
 OPAL DIFFUSER**

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
570	979	13	33.42.55.01.000	33.42.55.01.048
	1957	25	33.42.55.01.006	33.42.55.01.054
850	1468	19	33.42.55.01.001	33.42.55.01.049
	2936	38	33.42.55.01.007	33.42.55.01.055
1131	1957	25	33.42.55.01.002	33.42.55.01.050
	3915	50	33.42.55.01.008	33.42.55.01.056
1412	2446	31	33.42.55.01.003	33.42.55.01.051
	4893	63	33.42.55.01.009	33.42.55.01.057
2252	3914	50	33.42.55.01.004	33.42.55.01.052
	7830	101	33.42.55.01.010	33.42.55.01.058
2817	4893	63	33.42.55.01.005	33.42.55.01.053
	9787	126	33.42.55.01.011	33.42.55.01.059
4000 K				
570	1025	13	33.42.55.01.096	33.42.55.01.144
	2048	25	33.42.55.01.102	33.42.55.01.150
850	1536	19	33.42.55.01.097	33.42.55.01.145
	3072	38	33.42.55.01.103	33.42.55.01.151
1131	2048	25	33.42.55.01.098	33.42.55.01.146
	4096	50	33.42.55.01.104	33.42.55.01.152
1412	2560	31	33.42.55.01.099	33.42.55.01.147
	5120	63	33.42.55.01.105	33.42.55.01.153
2252	4096	50	33.42.55.01.100	33.42.55.01.148
	8192	101	33.42.55.01.106	33.42.55.01.154
2817	5121	63	33.42.55.01.101	33.42.55.01.149
	10240	126	33.42.55.01.107	33.42.55.01.155



DESCRIPTION

- 1 > DRIVER
- 2 > REFLECTOR + LED BOARD
- 3 > DIFFUSER
- 4 > SUSPENSION

WELINE IP54 DIRECT LIGHT SUSPENDED

COMPONENTS



SURFACE CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø62x36 mm	35.42.001.01.80	35.42.001.01.88	35.42.001.01.96
ON/OFF + EM	Ø62x36 mm	35.42.001.01.81	35.42.001.01.89	35.42.001.01.97
DALI	Ø62x36 mm	35.42.001.01.82	35.42.001.01.90	35.42.001.01.98
DALI + EM	Ø103x36 mm	35.42.001.01.83	35.42.001.01.91	35.42.001.01.99



RECESSED CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø80 mm	35.42.001.01.84	35.42.001.01.92	35.42.002.01.00
ON/OFF + EM	Ø80 mm	35.42.001.01.85	35.42.001.01.93	35.42.002.01.01
DALI	Ø80 mm	35.42.001.01.86	35.42.001.01.94	35.42.002.01.02
DALI + EM	Ø80 mm	35.42.001.01.87	35.42.001.01.95	35.42.002.01.03



SUSPENSION SYSTEM (2pcs)

TYPE	1 m	3 m	5 m
Matt White + Stainless Steel Cable	35.42.000.01.54	35.42.000.01.62	35.42.001.01.26

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24**
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*
EM 3H 5,4W DALI	35.00.004.01.55**

* Applies to lengths equal to or greater than 1131 mm. ** Applies to lengths equal to or greater than 1412 mm.
> On request – External Emergency. Box dimensions: 45x120x360 mm.

WELINE DIRECT & INDIRECT LIGHT SUSPENDED



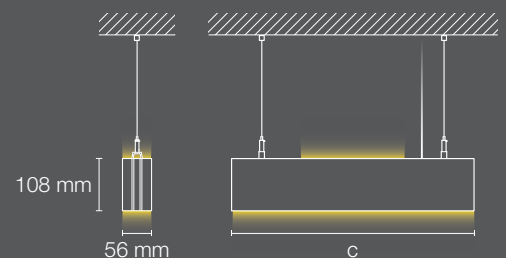
OPAL or
MICRO PRISMATIC

EN

- > Modular lighting system with 70% direct and 30% indirect light distribution.
- > Suspended luminaire with stainless steel suspension with adjustment of height and position along the luminaire length.
- > Can be used as single luminaire or continuous-row system.
- > Micro prismatic Polycarbonate diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > LED optimised Opal PMMA indirect lighting diffuser.
- > Extruded aluminium profile body.
- > Die-cast end caps without screws.

FR

- > Système modulaire d'éclairage à émission directe (70%) et indirecte (30%) du flux.
- > Application suspendue par câbles en acier inoxydable avec réglage de la hauteur et de la position le long du luminaire.
- > Peut être utilisé comme luminaire individuel ou système en ligne continue.
- > Diffuseur éclairage direct en Polycarbonate Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Diffuseur éclairage indirect en PMMA Opale optimisé pour les LED.
- > Corps en profil d'aluminium extrudé.
- > Embouts injectées et sans vis.



QUICK INFO

GENERAL

Suspended
 IP40
 IK05
 750°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 188 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI
 Direct / Indirect - Simultaneous Control

FINISHING

RAL 9003 Matt White
 Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut
 Direct / Indirect - Separate Control

CONTROL SYSTEM

Bluetooth

FINISHING

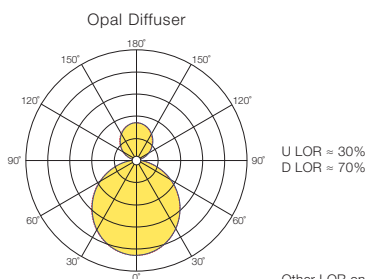
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



**WELINE SUSPENDED - DIRECT & INDIRECT LIGHT
 OPAL DIFFUSER**

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1126	3368	30	33.42.55.02.000	33.42.55.02.016
	6354	63	33.42.55.02.004	33.42.55.02.020
1407	4394	39	33.42.55.02.001	33.42.55.02.017
	8291	82	33.42.55.02.005	33.42.55.02.021
2250	6735	60	33.42.55.02.002	33.42.55.02.018
	12709	126	33.42.55.02.006	33.42.55.02.022
2812	8420	75	33.42.55.02.003	33.42.55.02.019
	15887	157	33.42.55.02.007	33.42.55.02.023
4000 K				
1126	3523	30	33.42.55.02.032	33.42.55.02.048
	6649	63	33.42.55.02.036	33.42.55.02.052
1407	4597	39	33.42.55.02.033	33.42.55.02.049
	8676	82	33.42.55.02.037	33.42.55.02.053
2250	7047	60	33.42.55.02.034	33.42.55.02.050
	13297	126	33.42.55.02.038	33.42.55.02.054
2812	8808	75	33.42.55.02.035	33.42.55.02.051
	16624	157	33.42.55.02.039	33.42.55.02.055

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1126	3368	30	33.42.55.02.008	33.42.55.02.024
	6354	63	33.42.55.02.012	33.42.55.02.028
1407	4394	39	33.42.55.02.009	33.42.55.02.025
	8291	82	33.42.55.02.013	33.42.55.02.029
2250	6735	60	33.42.55.02.010	33.42.55.02.026
	12709	126	33.42.55.02.014	33.42.55.02.030
2812	8420	75	33.42.55.02.011	33.42.55.02.027
	15887	157	33.42.55.02.015	33.42.55.02.031
4000 K				
1126	3523	30	33.42.55.02.040	33.42.55.02.056
	6649	63	33.42.55.02.044	33.42.55.02.060
1407	4597	39	33.42.55.02.041	33.42.55.02.057
	8676	82	33.42.55.02.045	33.42.55.02.061
2250	7047	60	33.42.55.02.042	33.42.55.02.058
	13297	126	33.42.55.02.046	33.42.55.02.062
2812	8808	75	33.42.55.02.043	33.42.55.02.059
	16624	157	33.42.55.02.047	33.42.55.02.063

QUICK INFO

GENERAL

Suspended
 IP40
 IK05
 750°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic PC - UGR <19

LED

Efficacy up to 188 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI
 Direct / Indirect - Simultaneous Control

FINISHING

RAL 9003 Matt White
 Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut
 Direct / Indirect - Separate Control

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

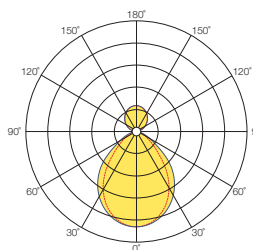
EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

Micro Prismatic Diffuser - UGR<19



**WELINE SUSPENDED - DIRECT & INDIRECT LIGHT
 MICRO PRISMATIC DIFFUSER - UGR <19**

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1126	2468	30	33.42.55.02.064	33.42.55.02.080
	4655	63	33.42.55.02.068	33.42.55.02.084
1407	3269	39	33.42.55.02.065	33.42.55.02.081
	6168	82	33.42.55.02.069	33.42.55.02.085
2250	4934	60	33.42.55.02.066	33.42.55.02.082
	9310	126	33.42.55.02.070	33.42.55.02.086
2812	6168	75	33.42.55.02.067	33.42.55.02.083
	11638	157	33.42.55.02.071	33.42.55.02.087
4000 K				
1126	2581	30	33.42.55.02.096	33.42.55.02.112
	4871	63	33.42.55.02.100	33.42.55.02.116
1407	3420	39	33.42.55.02.097	33.42.55.02.113
	6454	82	33.42.55.02.101	33.42.55.02.117
2250	5163	60	33.42.55.02.098	33.42.55.02.114
	9742	126	33.42.55.02.102	33.42.55.02.118
2812	6453	75	33.42.55.02.099	33.42.55.02.115
	12178	157	33.42.55.02.103	33.42.55.02.119

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1126	2468	30	33.42.55.02.072	33.42.55.02.088
	4655	63	33.42.55.02.076	33.42.55.02.092
1407	3269	39	33.42.55.02.073	33.42.55.02.089
	6168	82	33.42.55.02.077	33.42.55.02.093
2250	4934	60	33.42.55.02.074	33.42.55.02.090
	9310	126	33.42.55.02.078	33.42.55.02.094
2812	6168	75	33.42.55.02.075	33.42.55.02.091
	11638	157	33.42.55.02.079	33.42.55.02.095
4000 K				
1126	2581	30	33.42.55.02.104	33.42.55.02.120
	4871	63	33.42.55.02.108	33.42.55.02.124
1407	3420	39	33.42.55.02.105	33.42.55.02.121
	6454	82	33.42.55.02.109	33.42.55.02.125
2250	5163	60	33.42.55.02.106	33.42.55.02.122
	9742	126	33.42.55.02.110	33.42.55.02.126
2812	6453	75	33.42.55.02.107	33.42.55.02.123
	12178	157	33.42.55.02.111	33.42.55.02.127

WELINE DIRECT & INDIRECT LIGHT SUSPENDED

COMPONENTS



END CAP (1pc)

	COD
Matt White	35.42.55.02.000
Matt Anodized Similar Painting	35.42.55.02.001



SURFACE CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø62x36 mm	35.42.001.01.80	35.42.001.01.88	35.42.001.01.96
ON/OFF + EM	Ø62x36 mm	35.42.001.01.81	35.42.001.01.89	35.42.001.01.97
DALI	Ø62x36 mm	35.42.001.01.82	35.42.001.01.90	35.42.001.01.98
DALI + EM	Ø103x36 mm	35.42.001.01.83	35.42.001.01.91	35.42.001.01.99



RECESSED CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø80 mm	35.42.001.01.84	35.42.001.01.92	35.42.002.01.00
ON/OFF + EM	Ø80 mm	35.42.001.01.85	35.42.001.01.93	35.42.002.01.01
DALI	Ø80 mm	35.42.001.01.86	35.42.001.01.94	35.42.002.01.02
DALI + EM	Ø80 mm	35.42.001.01.87	35.42.001.01.95	35.42.002.01.03



SUSPENSION SYSTEM (2pcs)

TYPE	1 m	3 m	5 m
Matt White + Stainless Steel Cable	35.42.014.08.27	35.42.025.08.89	35.42.027.08.46



LINEAR COUPLER (1pc)

	COD
Coupler	35.42.55.00.005

OPTIONS

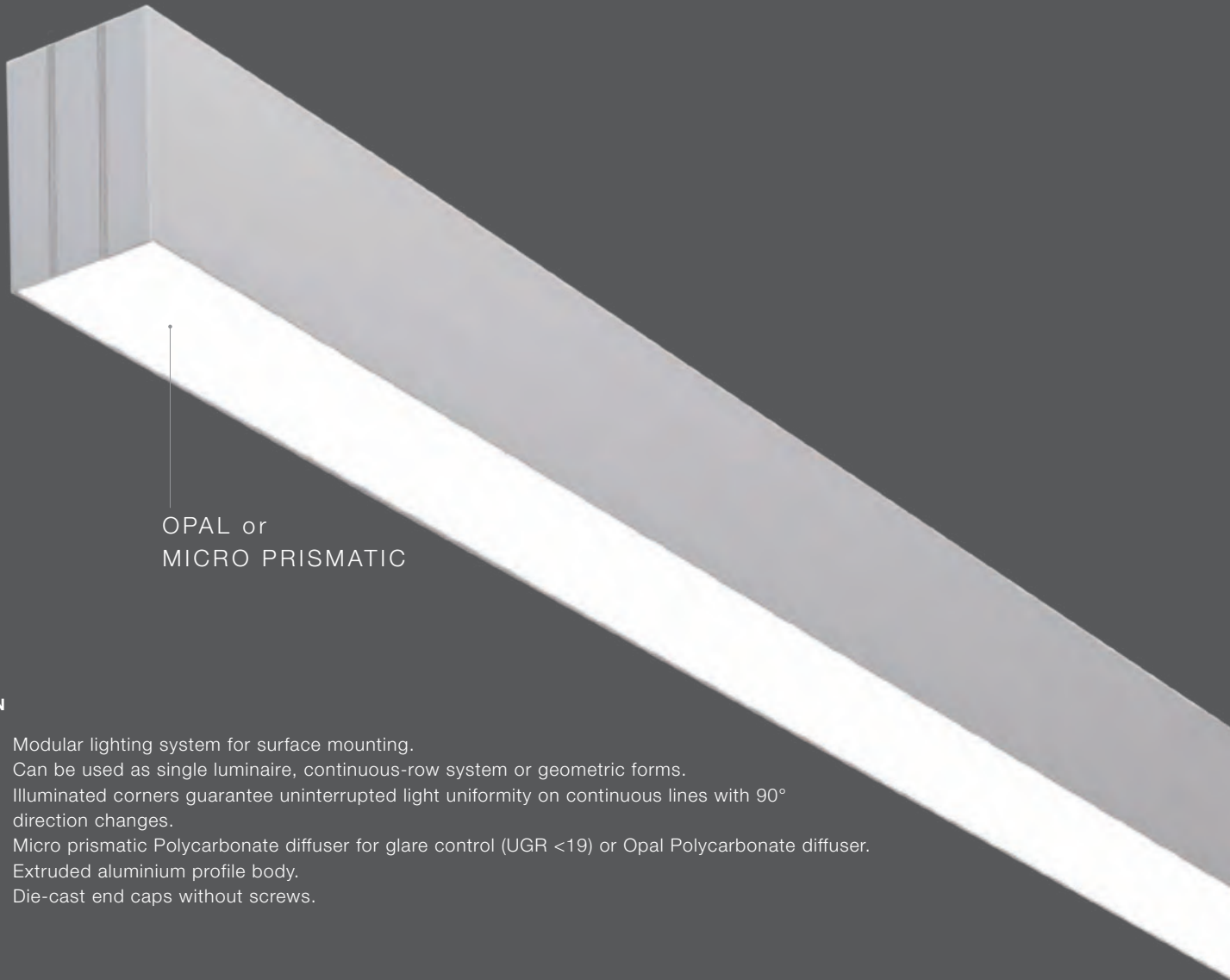


EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24*
DALI	COD
EM 1H 5,4W DALI	35.00.003.01.54*
EM 3H 5,4W DALI	35.00.004.01.55*

* Applies to lengths equal to or greater than 1407 mm.
> On request – External Emergency. Box dimensions: 45x120x360 mm.

WELINE SURFACE



OPAL or
MICRO PRISMATIC

EN

- > Modular lighting system for surface mounting.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Micro prismatic Polycarbonate diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.
- > Die-cast end caps without screws.

FR

- > Système modulaire d'éclairage pour une application apparente.
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en Polycarbonate Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.
- > Embouts injectées et sans vis.

QUICK INFO

GENERAL

Surface
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

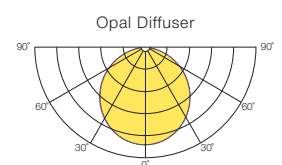
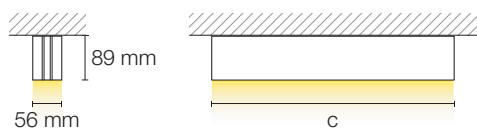
WELINE SURFACE

OPAL DIFFUSER

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
564	1241	13	33.42.55.10.012	33.42.55.10.072
	2480	25	33.42.55.10.018	33.42.55.10.078
845	1860	19	33.42.55.10.013	33.42.55.10.073
	3720	38	33.42.55.10.019	33.42.55.10.079
1126	2480	25	33.42.55.10.014	33.42.55.10.074
	4961	50	33.42.55.10.020	33.42.55.10.080
1407	3100	31	33.42.55.10.015	33.42.55.10.075
	6201	63	33.42.55.10.021	33.42.55.10.081
2250	4959	50	33.42.55.10.016	33.42.55.10.076
	9921	101	33.42.55.10.022	33.42.55.10.082
2812	6200	63	33.42.55.10.017	33.42.55.10.077
	12401	126	33.42.55.10.023	33.42.55.10.083
Corner 600x600	2480	25	33.42.55.10.502	33.42.55.10.512
	4961	50	33.42.55.10.503	33.42.55.10.513
4000 K				
564	1298	13	33.42.55.10.132	33.42.55.10.192
	2595	25	33.42.55.10.138	33.42.55.10.198
845	1947	19	33.42.55.10.133	33.42.55.10.193
	3893	38	33.42.55.10.139	33.42.55.10.199
1126	2595	25	33.42.55.10.134	33.42.55.10.194
	5190	50	33.42.55.10.140	33.42.55.10.200
1407	3244	31	33.42.55.10.135	33.42.55.10.195
	6488	63	33.42.55.10.141	33.42.55.10.201
2250	5190	50	33.42.55.10.136	33.42.55.10.196
	10381	101	33.42.55.10.142	33.42.55.10.202
2812	6489	63	33.42.55.10.137	33.42.55.10.197
	12976	126	33.42.55.10.143	33.42.55.10.203
Corner 600x600	2595	25	33.42.55.10.522	33.42.55.10.532
	5190	50	33.42.55.10.523	33.42.55.10.533

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.



QUICK INFO

GENERAL

Surface
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

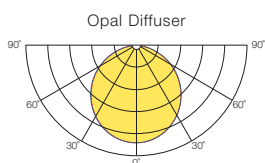
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



WELINE SURFACE

OPAL DIFFUSER

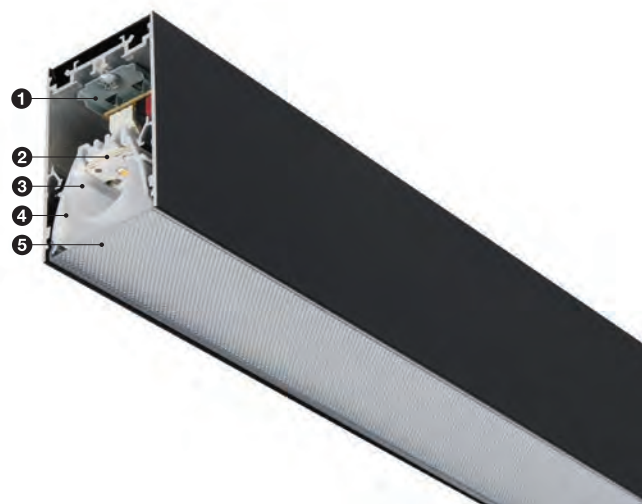
MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
564	1241	13	33.42.55.10.000	33.42.55.10.060
	2480	25	33.42.55.10.006	33.42.55.10.066
845	1860	19	33.42.55.10.001	33.42.55.10.061
	3720	38	33.42.55.10.007	33.42.55.10.067
1126	2480	25	33.42.55.10.002	33.42.55.10.062
	4961	50	33.42.55.10.008	33.42.55.10.068
1407	3100	31	33.42.55.10.003	33.42.55.10.063
	6201	63	33.42.55.10.009	33.42.55.10.069
2250	4959	50	33.42.55.10.004	33.42.55.10.064
	9921	101	33.42.55.10.010	33.42.55.10.070
2812	6200	63	33.42.55.10.005	33.42.55.10.065
	12401	126	33.42.55.10.011	33.42.55.10.071
Corner 600x600	2480	25	33.42.55.10.500	33.42.55.10.510
	4961	50	33.42.55.10.501	33.42.55.10.511
4000 K				
564	1298	13	33.42.55.10.120	33.42.55.10.180
	2595	25	33.42.55.10.126	33.42.55.10.186
845	1947	19	33.42.55.10.121	33.42.55.10.181
	3893	38	33.42.55.10.127	33.42.55.10.187
1126	2595	25	33.42.55.10.122	33.42.55.10.182
	5190	50	33.42.55.10.128	33.42.55.10.188
1407	3244	31	33.42.55.10.123	33.42.55.10.183
	6488	63	33.42.55.10.129	33.42.55.10.189
2250	5190	50	33.42.55.10.124	33.42.55.10.184
	10381	101	33.42.55.10.130	33.42.55.10.190
2812	6489	63	33.42.55.10.125	33.42.55.10.185
	12976	126	33.42.55.10.131	33.42.55.10.191
Corner 600x600	2595	25	33.42.55.10.520	33.42.55.10.530
	5190	50	33.42.55.10.521	33.42.55.10.531

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

DESCRIPTION

- 1 > DRIVER
- 2 > LED BOARD
- 3 > LED COVER
- 4 > REFLECTOR
- 5 > DIFFUSER



QUICK INFO

GENERAL

Surface
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 182 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

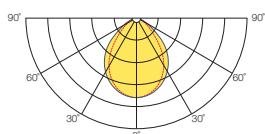
WELINE SURFACE

MICRO PRISMATIC DIFFUSER - UGR <19

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
	506	7	33.42.55.10.054	33.42.55.10.114
564	816	13	33.42.55.10.042	33.42.55.10.102
	1630	25	33.42.55.10.048	33.42.55.10.108
845	759	11	33.42.55.10.055	33.42.55.10.115
	1223	19	33.42.55.10.043	33.42.55.10.103
1126	2446	38	33.42.55.10.049	33.42.55.10.109
	1012	15	33.42.55.10.056	33.42.55.10.116
1407	1630	25	33.42.55.10.044	33.42.55.10.104
	3262	50	33.42.55.10.050	33.42.55.10.110
2250	1265	18	33.42.55.10.057	33.42.55.10.117
	2038	31	33.42.55.10.045	33.42.55.10.105
2812	4077	63	33.42.55.10.051	33.42.55.10.111
	2023	29	33.42.55.10.058	33.42.55.10.118
Corner 600x600	3261	50	33.42.55.10.046	33.42.55.10.106
	6523	101	33.42.55.10.052	33.42.55.10.112
Corner 600x600	2529	37	33.42.55.10.059	33.42.55.10.119
	4076	63	33.42.55.10.047	33.42.55.10.107
Corner 600x600	8154	126	33.42.55.10.053	33.42.55.10.113
	1012	15	33.42.55.10.507	33.42.55.10.517
Corner 600x600	1630	25	33.42.55.10.508	33.42.55.10.518
	3262	50	33.42.55.10.509	33.42.55.10.519
4000 K				
	529	7	33.42.55.10.174	33.42.55.10.234
564	854	13	33.42.55.10.162	33.42.55.10.222
	1706	25	33.42.55.10.168	33.42.55.10.228
845	794	11	33.42.55.10.175	33.42.55.10.235
	1280	19	33.42.55.10.163	33.42.55.10.223
1126	2559	38	33.42.55.10.169	33.42.55.10.229
	1058	15	33.42.55.10.176	33.42.55.10.236
1407	1706	25	33.42.55.10.164	33.42.55.10.224
	3413	50	33.42.55.10.170	33.42.55.10.230
2250	1323	18	33.42.55.10.177	33.42.55.10.237
	2133	31	33.42.55.10.165	33.42.55.10.225
2812	4266	63	33.42.55.10.171	33.42.55.10.231
	2117	29	33.42.55.10.178	33.42.55.10.238
Corner 600x600	3413	50	33.42.55.10.166	33.42.55.10.226
	6825	101	33.42.55.10.172	33.42.55.10.232
Corner 600x600	2646	37	33.42.55.10.179	33.42.55.10.239
	4266	63	33.42.55.10.167	33.42.55.10.227
Corner 600x600	8532	126	33.42.55.10.173	33.42.55.10.233
	1058	15	33.42.55.10.527	33.42.55.10.537
Corner 600x600	1706	25	33.42.55.10.528	33.42.55.10.538
	3413	50	33.42.55.10.529	33.42.55.10.539

Micro Prismatic Diffuser - UGR<19



QUICK INFO

GENERAL

Surface
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 182 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

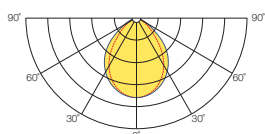
WELINE SURFACE

MICRO PRISMATIC DIFFUSER - UGR <19

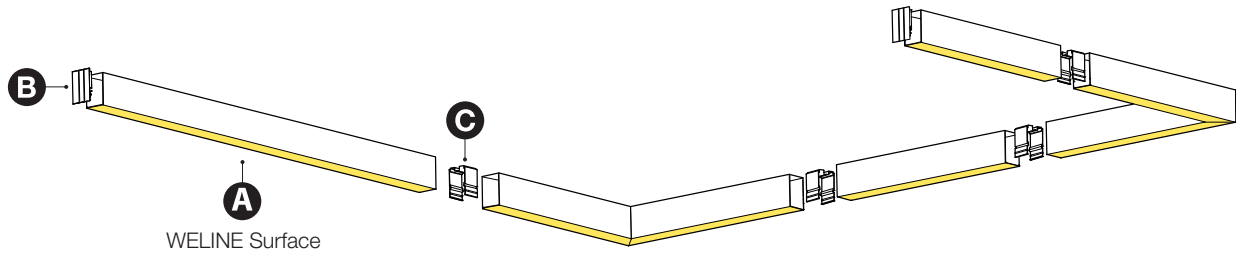
MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
	506	7	33.42.55.10.036	33.42.55.10.096
564	816	13	33.42.55.10.024	33.42.55.10.084
	1630	25	33.42.55.10.030	33.42.55.10.090
845	759	11	33.42.55.10.037	33.42.55.10.097
	1223	19	33.42.55.10.025	33.42.55.10.085
1126	2446	38	33.42.55.10.031	33.42.55.10.091
	1012	15	33.42.55.10.038	33.42.55.10.098
1407	1630	25	33.42.55.10.026	33.42.55.10.086
	3262	50	33.42.55.10.032	33.42.55.10.092
2250	1265	18	33.42.55.10.039	33.42.55.10.099
	2038	31	33.42.55.10.027	33.42.55.10.087
2812	4077	63	33.42.55.10.033	33.42.55.10.093
	2023	29	33.42.55.10.040	33.42.55.10.100
Corner 600x600	3261	50	33.42.55.10.028	33.42.55.10.088
	6523	101	33.42.55.10.034	33.42.55.10.094
Corner 600x600	2529	37	33.42.55.10.041	33.42.55.10.101
	4076	63	33.42.55.10.029	33.42.55.10.089
Corner 600x600	8154	126	33.42.55.10.035	33.42.55.10.095
	1012	15	33.42.55.10.504	33.42.55.10.514
Corner 600x600	1630	25	33.42.55.10.505	33.42.55.10.515
	3262	50	33.42.55.10.506	33.42.55.10.516
4000 K				
	529	7	33.42.55.10.156	33.42.55.10.216
564	854	13	33.42.55.10.144	33.42.55.10.204
	1706	25	33.42.55.10.150	33.42.55.10.210
845	794	11	33.42.55.10.157	33.42.55.10.217
	1280	19	33.42.55.10.145	33.42.55.10.205
1126	2559	38	33.42.55.10.151	33.42.55.10.211
	1058	15	33.42.55.10.158	33.42.55.10.218
1407	1706	25	33.42.55.10.146	33.42.55.10.206
	3413	50	33.42.55.10.152	33.42.55.10.212
2250	1323	18	33.42.55.10.159	33.42.55.10.219
	2133	31	33.42.55.10.147	33.42.55.10.207
2812	4266	63	33.42.55.10.153	33.42.55.10.213
	2117	29	33.42.55.10.160	33.42.55.10.220
Corner 600x600	3413	50	33.42.55.10.148	33.42.55.10.208
	6825	101	33.42.55.10.154	33.42.55.10.214
Corner 600x600	2646	37	33.42.55.10.161	33.42.55.10.221
	4266	63	33.42.55.10.149	33.42.55.10.209
Corner 600x600	8532	126	33.42.55.10.155	33.42.55.10.215
	1058	15	33.42.55.10.524	33.42.55.10.534
Corner 600x600	1706	25	33.42.55.10.525	33.42.55.10.535
	3413	50	33.42.55.10.526	33.42.55.10.536

Micro Prismatic Diffuser - UGR<19



WELINE SURFACE



COMPONENTS



B END CAP (1pc)

COD

Matt White

35.42.55.00.000

Matt Anodized Similar Painting

35.42.55.00.001



C LINEAR COUPLER (1pc)

COD

Coupler

35.42.55.00.005

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF

COD

EM 1H 3W

35.00.003.01.23*

EM 3H 3W

35.00.003.01.24**

DALI

COD

EM 1H 5,4W DALI

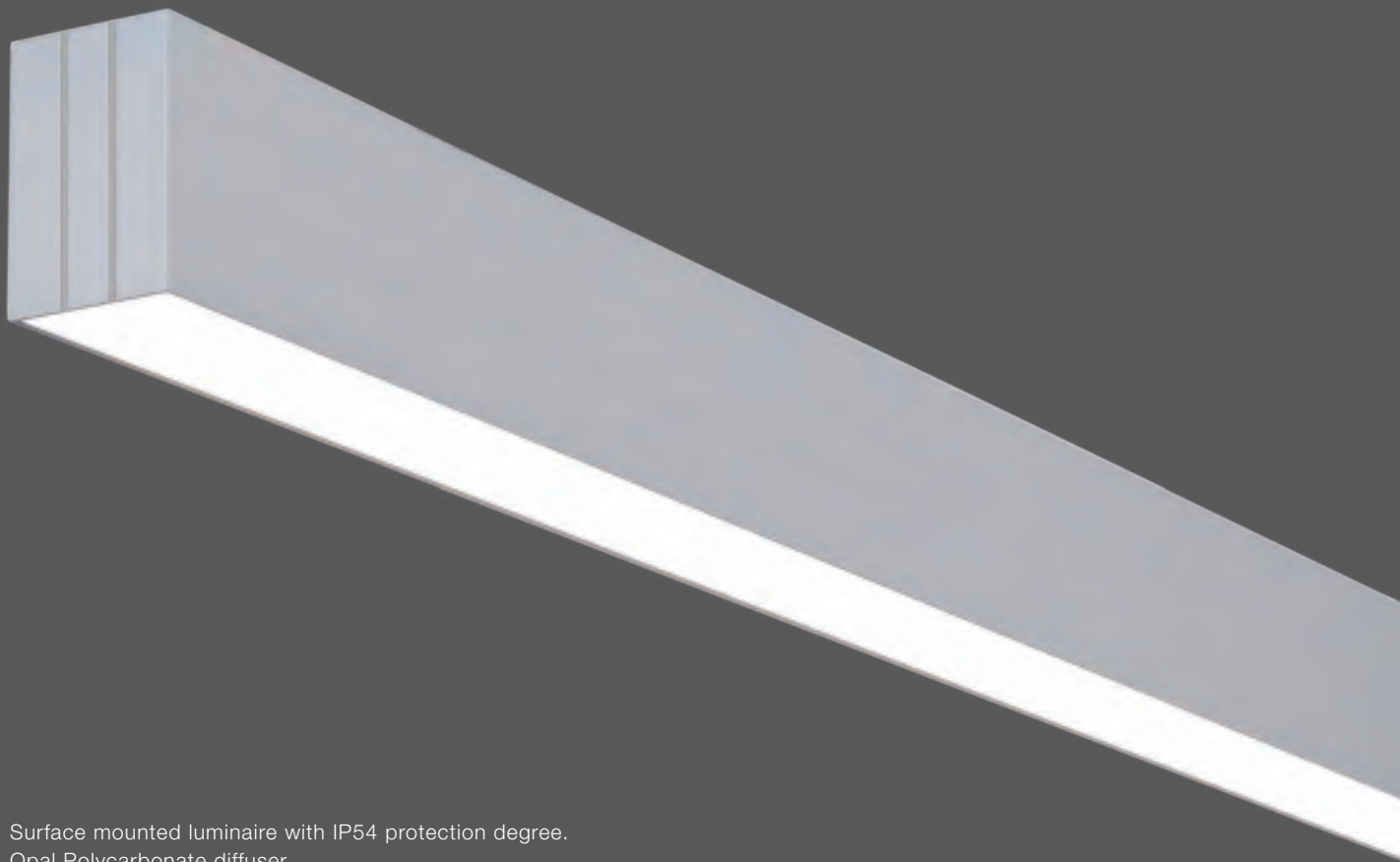
35.00.004.01.54*

EM 3H 5,4W DALI

35.00.004.01.55**

* Applies to lengths equal to or greater than 1126 mm. ** Applies to lengths equal to or greater than 1407 mm.
> On request - External Emergency. Box dimensions: 45x120x360 mm.

WELINE IP54 SURFACE

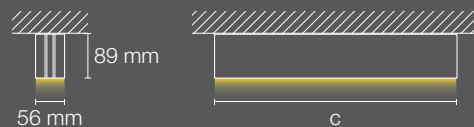


EN

- > Surface mounted luminaire with IP54 protection degree.
- > Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.
- > Supplied with die-cast end caps without screws.

FR

- > Luminaire d'application apparente à degré de protection IP54.
- > Diffuseur en Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.
- > Fourni avec embouts injectées et sans vis.



QUICK INFO

GENERAL

Surface
IP54
IK05
850°C
Class I
Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
3000 K, 4000 K
CRI >80
Lifetime 72 000 H
L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

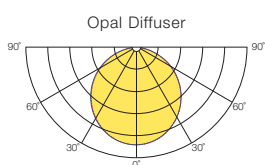
Motion
Ambient Light
Motion & Ambient Light

WELINE IP54 SURFACE

OPAL DIFFUSER

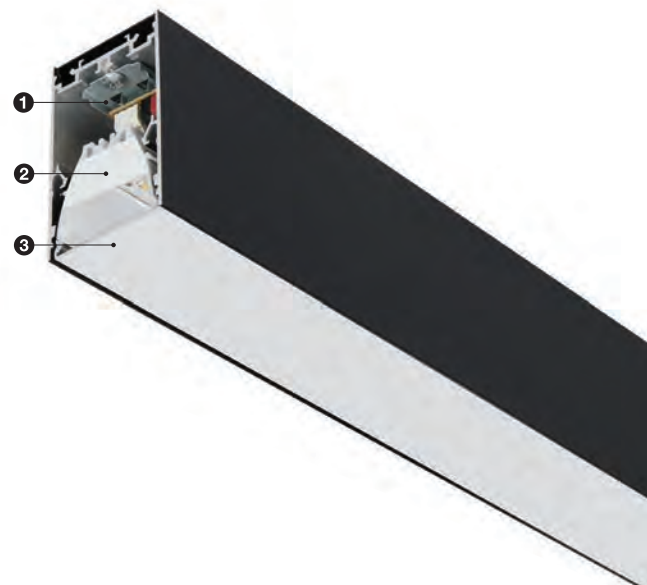
MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
570	979	13	33.42.55.11.012	33.42.55.11.060
	1957	25	33.42.55.11.018	33.42.55.11.066
850	1468	19	33.42.55.11.013	33.42.55.11.061
	2936	38	33.42.55.11.019	33.42.55.11.067
1131	1957	25	33.42.55.11.014	33.42.55.11.062
	3915	50	33.42.55.11.020	33.42.55.11.068
1412	2446	31	33.42.55.11.015	33.42.55.11.063
	4893	63	33.42.55.11.021	33.42.55.11.069
2252	3914	50	33.42.55.11.016	33.42.55.11.064
	7830	101	33.42.55.11.022	33.42.55.11.070
2817	4893	63	33.42.55.11.017	33.42.55.11.065
	9787	126	33.42.55.11.023	33.42.55.11.071
4000 K				
570	1025	13	33.42.55.11.108	33.42.55.11.156
	2048	25	33.42.55.11.114	33.42.55.11.162
850	1536	19	33.42.55.11.109	33.42.55.11.157
	3072	38	33.42.55.11.115	33.42.55.11.163
1131	2048	25	33.42.55.11.110	33.42.55.11.158
	4096	50	33.42.55.11.116	33.42.55.11.164
1412	2560	31	33.42.55.11.111	33.42.55.11.159
	5120	63	33.42.55.11.117	33.42.55.11.165
2252	4096	50	33.42.55.11.112	33.42.55.11.160
	8192	101	33.42.55.11.118	33.42.55.11.166
2817	5121	63	33.42.55.11.113	33.42.55.11.161
	10240	126	33.42.55.11.119	33.42.55.11.167



DESCRIPTION

- 1 > DRIVER
- 2 > REFLECTOR + LED BOARD
- 3 > DIFFUSER



QUICK INFO

GENERAL

Surface
IP54
IK05
850°C
Class I
Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
3000 K, 4000 K
CRI >80
Lifetime 72 000 H
L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

RAL 9005 Matt Black
 Other Colours

EMERGENCY

1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

Motion
Ambient Light
Motion & Ambient Light

WELINE IP54 SURFACE

OPAL DIFFUSER

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
570	979	13	33.42.55.11.000	33.42.55.11.048
	1957	25	33.42.55.11.006	33.42.55.11.054
850	1468	19	33.42.55.11.001	33.42.55.11.049
	2936	38	33.42.55.11.007	33.42.55.11.055
1131	1957	25	33.42.55.11.002	33.42.55.11.050
	3915	50	33.42.55.11.008	33.42.55.11.056
1412	2446	31	33.42.55.11.003	33.42.55.11.051
	4893	63	33.42.55.11.009	33.42.55.11.057
2252	3914	50	33.42.55.11.004	33.42.55.11.052
	7830	101	33.42.55.11.010	33.42.55.11.058
2817	4893	63	33.42.55.11.005	33.42.55.11.053
	9787	126	33.42.55.11.011	33.42.55.11.059
4000 K				
570	1025	13	33.42.55.11.096	33.42.55.11.144
	2048	25	33.42.55.11.102	33.42.55.11.150
850	1536	19	33.42.55.11.097	33.42.55.11.145
	3072	38	33.42.55.11.103	33.42.55.11.151
1131	2048	25	33.42.55.11.098	33.42.55.11.146
	4096	50	33.42.55.11.104	33.42.55.11.152
1412	2560	31	33.42.55.11.099	33.42.55.11.147
	5120	63	33.42.55.11.105	33.42.55.11.153
2252	4096	50	33.42.55.11.100	33.42.55.11.148
	8192	101	33.42.55.11.106	33.42.55.11.154
2817	5121	63	33.42.55.11.101	33.42.55.11.149
	10240	126	33.42.55.11.107	33.42.55.11.155

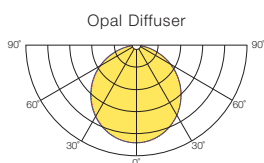
OPTIONS

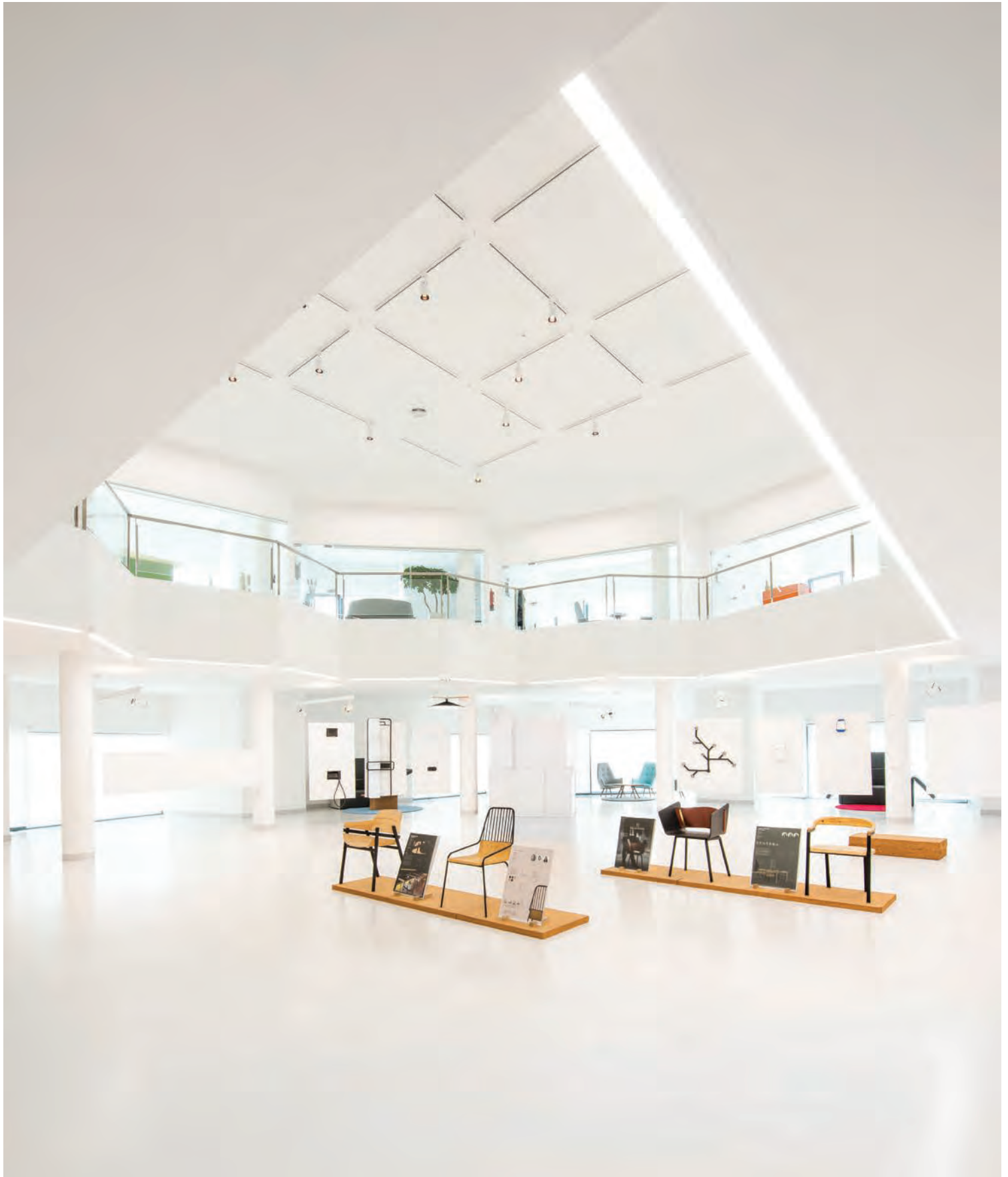
EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24**

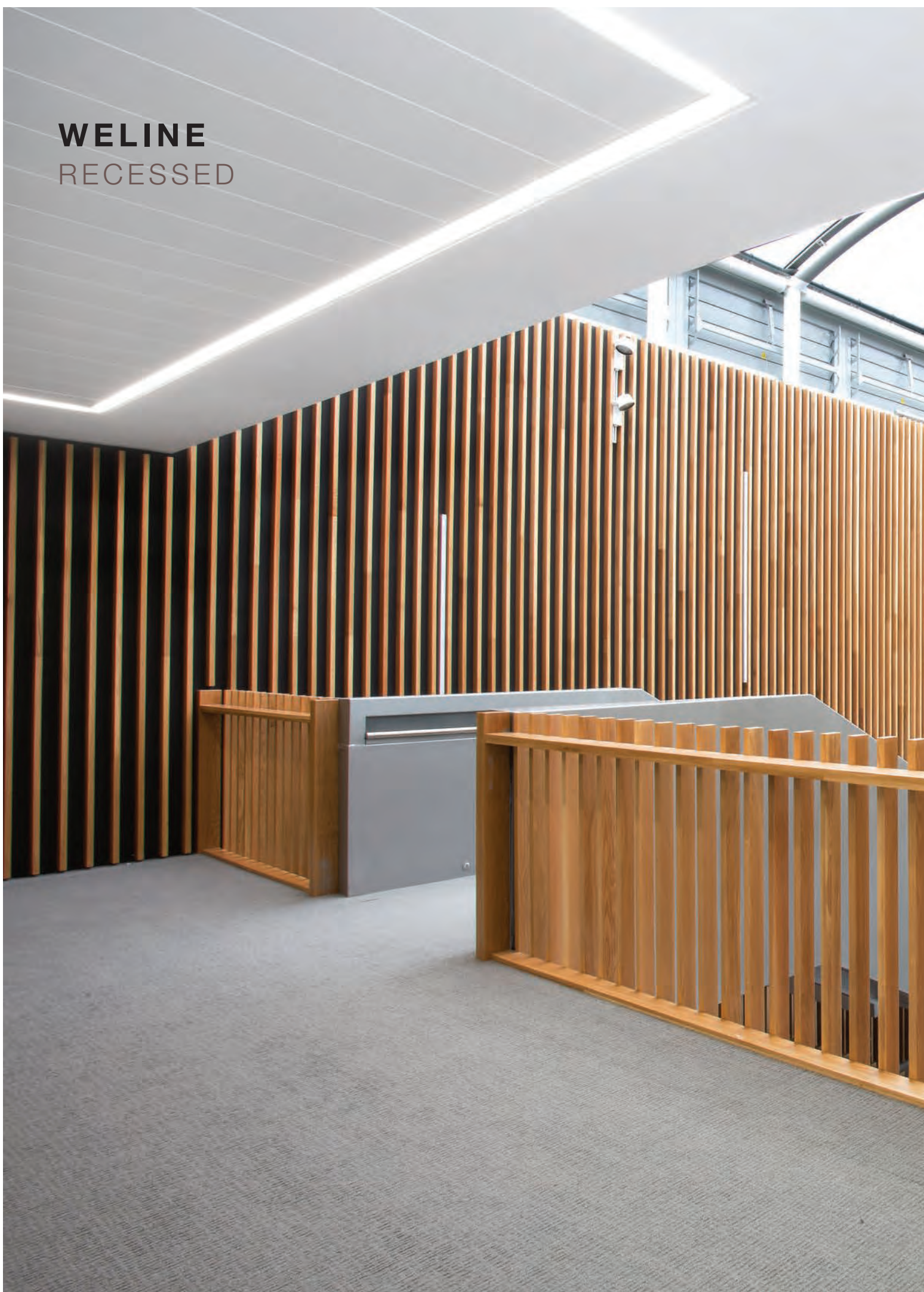
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*
EM 3H 5,4W DALI	35.00.004.01.55**

* Applies to lengths equal to or greater than 1131 mm. ** Applies to lengths equal to or greater than 1412 mm.
> On request - External Emergency. Box dimensions: 45x120x360 mm.





WELINE
RECESSED





WELINE RECESSED



OPAL or
MICRO PRISMATIC

EN

- > Modular lighting system for recessed mounting.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Micro prismatic Polycarbonate diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.

FR

- > Système modulaire d'éclairage pour application encastrée.
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en Polycarbonate Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.

QUICK INFO

GENERAL

Recessed
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

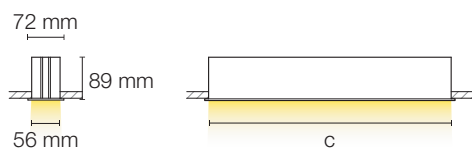
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



WELINE RECESSED

OPAL DIFFUSER

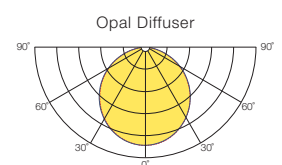
MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
564	1241	13	33.42.55.20.012	33.42.55.20.072
	2480	25	33.42.55.20.018	33.42.55.20.078
845	1860	19	33.42.55.20.013	33.42.55.20.073
	3720	38	33.42.55.20.019	33.42.55.20.079
1126	2480	25	33.42.55.20.014	33.42.55.20.074
	4961	50	33.42.55.20.020	33.42.55.20.080
1407	3100	31	33.42.55.20.015	33.42.55.20.075
	6201	63	33.42.55.20.021	33.42.55.20.081
2250	4959	50	33.42.55.20.016	33.42.55.20.076
	9921	101	33.42.55.20.022	33.42.55.20.082
2812	6200	63	33.42.55.20.017	33.42.55.20.077
	12401	126	33.42.55.20.023	33.42.55.20.083
Corner 610x610	2480	25	33.42.55.20.502	33.42.55.20.512
	4961	50	33.42.55.20.503	33.42.55.20.513
4000 K				
564	1298	13	33.42.55.20.132	33.42.55.20.192
	2595	25	33.42.55.20.138	33.42.55.20.198
845	1947	19	33.42.55.20.133	33.42.55.20.193
	3893	38	33.42.55.20.139	33.42.55.20.199
1126	2595	25	33.42.55.20.134	33.42.55.20.194
	5190	50	33.42.55.20.140	33.42.55.20.200
1407	3244	31	33.42.55.20.135	33.42.55.20.195
	6488	63	33.42.55.20.141	33.42.55.20.201
2250	5190	50	33.42.55.20.136	33.42.55.20.196
	10381	101	33.42.55.20.142	33.42.55.20.202
2812	6489	63	33.42.55.20.137	33.42.55.20.197
	12976	126	33.42.55.20.143	33.42.55.20.203
Corner 610x610	2595	25	33.42.55.20.522	33.42.55.20.532
	5190	50	33.42.55.20.523	33.42.55.20.533

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

ON REQUEST (INDIVIDUAL LUMINAIRE)

- > IP44 (OPTIC);
- > CLASS II.



QUICK INFO

GENERAL

Recessed
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

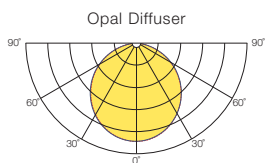
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



WELINE RECESSED

OPAL DIFFUSER

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
564	1241	13	33.42.55.20.000	33.42.55.20.060
	2480	25	33.42.55.20.006	33.42.55.20.066
845	1860	19	33.42.55.20.001	33.42.55.20.061
	3720	38	33.42.55.20.007	33.42.55.20.067
1126	2480	25	33.42.55.20.002	33.42.55.20.062
	4961	50	33.42.55.20.008	33.42.55.20.068
1407	3100	31	33.42.55.20.003	33.42.55.20.063
	6201	63	33.42.55.20.009	33.42.55.20.069
2250	4959	50	33.42.55.20.004	33.42.55.20.064
	9921	101	33.42.55.20.010	33.42.55.20.070
2812	6200	63	33.42.55.20.005	33.42.55.20.065
	12401	126	33.42.55.20.011	33.42.55.20.071
Corner 610x610	2480	25	33.42.55.20.500	33.42.55.20.510
	4961	50	33.42.55.20.501	33.42.55.20.511
4000 K				
564	1298	13	33.42.55.20.120	33.42.55.20.180
	2595	25	33.42.55.20.126	33.42.55.20.186
845	1947	19	33.42.55.20.121	33.42.55.20.181
	3893	38	33.42.55.20.127	33.42.55.20.187
1126	2595	25	33.42.55.20.122	33.42.55.20.182
	5190	50	33.42.55.20.128	33.42.55.20.188
1407	3244	31	33.42.55.20.123	33.42.55.20.183
	6488	63	33.42.55.20.129	33.42.55.20.189
2250	5190	50	33.42.55.20.124	33.42.55.20.184
	10381	101	33.42.55.20.130	33.42.55.20.190
2812	6489	63	33.42.55.20.125	33.42.55.20.185
	12976	126	33.42.55.20.131	33.42.55.20.191
Corner 610x610	2595	25	33.42.55.20.520	33.42.55.20.530
	5190	50	33.42.55.20.521	33.42.55.20.531

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

DESCRIPTION

- 1 > DRIVER
- 2 > LED BOARD
- 3 > LED COVER
- 4 > REFLECTOR
- 5 > DIFFUSER



QUICK INFO

GENERAL

Recessed
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 182 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

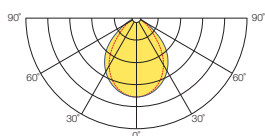
EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

Micro Prismatic Diffuser - UGR<19



WELINE RECESSED

MICRO PRISMATIC DIFFUSER - UGR <19

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
	506	7	33.42.55.20.054	33.42.55.20.114
564	816	13	33.42.55.20.042	33.42.55.20.102
	1630	25	33.42.55.20.048	33.42.55.20.108
845	759	11	33.42.55.20.055	33.42.55.20.115
	1223	19	33.42.55.20.043	33.42.55.20.103
1126	2446	38	33.42.55.20.049	33.42.55.20.109
	1012	15	33.42.55.20.056	33.42.55.20.116
1407	1630	25	33.42.55.20.044	33.42.55.20.104
	3262	50	33.42.55.20.050	33.42.55.20.110
2250	1265	18	33.42.55.20.057	33.42.55.20.117
	2038	31	33.42.55.20.045	33.42.55.20.105
2812	4077	63	33.42.55.20.051	33.42.55.20.111
	2023	29	33.42.55.20.058	33.42.55.20.118
Corner 610x610	3261	50	33.42.55.20.046	33.42.55.20.106
	6523	101	33.42.55.20.052	33.42.55.20.112
Corner 610x610	2529	37	33.42.55.20.059	33.42.55.20.119
	4076	63	33.42.55.20.047	33.42.55.20.107
Corner 610x610	8154	126	33.42.55.20.053	33.42.55.20.113
	1012	15	33.42.55.20.507	33.42.55.20.517
Corner 610x610	1630	25	33.42.55.20.508	33.42.55.20.518
	3262	50	33.42.55.20.509	33.42.55.20.519
4000 K				
	529	7	33.42.55.20.174	33.42.55.20.234
564	854	13	33.42.55.20.162	33.42.55.20.222
	1706	25	33.42.55.20.168	33.42.55.20.228
845	794	11	33.42.55.20.175	33.42.55.20.235
	1280	19	33.42.55.20.163	33.42.55.20.223
1126	2559	38	33.42.55.20.169	33.42.55.20.229
	1058	15	33.42.55.20.176	33.42.55.20.236
1407	1706	25	33.42.55.20.164	33.42.55.20.224
	3413	50	33.42.55.20.170	33.42.55.20.230
2250	1323	18	33.42.55.20.177	33.42.55.20.237
	2133	31	33.42.55.20.165	33.42.55.20.225
2812	4266	63	33.42.55.20.171	33.42.55.20.231
	2117	29	33.42.55.20.178	33.42.55.20.238
Corner 610x610	3413	50	33.42.55.20.166	33.42.55.20.226
	6825	101	33.42.55.20.172	33.42.55.20.232
Corner 610x610	2646	37	33.42.55.20.179	33.42.55.20.239
	4266	63	33.42.55.20.167	33.42.55.20.227
Corner 610x610	8532	126	33.42.55.20.173	33.42.55.20.233
	1058	15	33.42.55.20.527	33.42.55.20.537
Corner 610x610	1706	25	33.42.55.20.528	33.42.55.20.538
	3413	50	33.42.55.20.529	33.42.55.20.539

QUICK INFO

GENERAL

Recessed
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 182 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

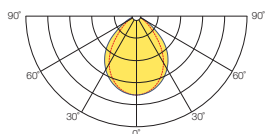
EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

Micro Prismatic Diffuser - UGR<19



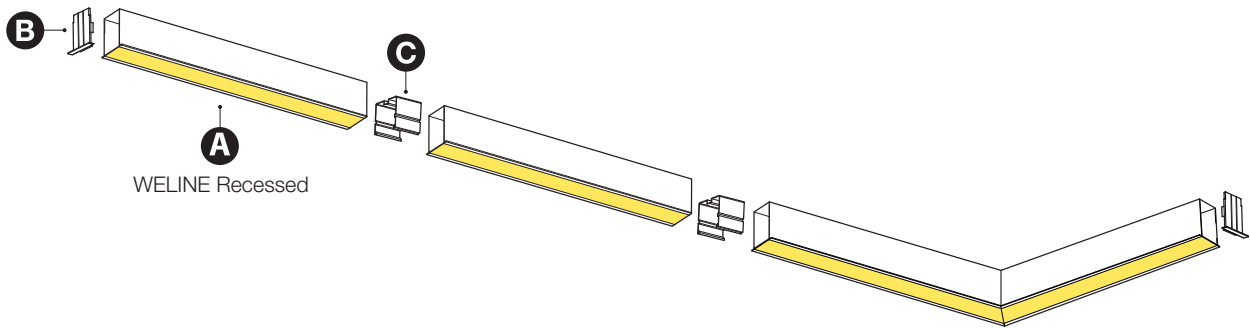
WELINE RECESSED

MICRO PRISMATIC DIFFUSER - UGR <19

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
	506	7	33.42.55.20.036	33.42.55.20.096
564	816	13	33.42.55.20.024	33.42.55.20.084
	1630	25	33.42.55.20.030	33.42.55.20.090
	759	11	33.42.55.20.037	33.42.55.20.097
845	1223	19	33.42.55.20.025	33.42.55.20.085
	2446	38	33.42.55.20.031	33.42.55.20.091
	1012	15	33.42.55.20.038	33.42.55.20.098
1126	1630	25	33.42.55.20.026	33.42.55.20.086
	3262	50	33.42.55.20.032	33.42.55.20.092
	1265	18	33.42.55.20.039	33.42.55.20.099
1407	2038	31	33.42.55.20.027	33.42.55.20.087
	4077	63	33.42.55.20.033	33.42.55.20.093
	2023	29	33.42.55.20.040	33.42.55.20.100
2250	3261	50	33.42.55.20.028	33.42.55.20.088
	6523	101	33.42.55.20.034	33.42.55.20.094
	2529	37	33.42.55.20.041	33.42.55.20.101
2812	4076	63	33.42.55.20.029	33.42.55.20.089
	8154	126	33.42.55.20.035	33.42.55.20.095
	1012	15	33.42.55.20.504	33.42.55.20.514
Corner 610x610	1630	25	33.42.55.20.505	33.42.55.20.515
	3262	50	33.42.55.20.506	33.42.55.20.516
4000 K				
	529	7	33.42.55.20.156	33.42.55.20.216
564	854	13	33.42.55.20.144	33.42.55.20.204
	1706	25	33.42.55.20.150	33.42.55.20.210
	794	11	33.42.55.20.157	33.42.55.20.217
845	1280	19	33.42.55.20.145	33.42.55.20.205
	2559	38	33.42.55.20.151	33.42.55.20.211
	1058	15	33.42.55.20.158	33.42.55.20.218
1126	1706	25	33.42.55.20.146	33.42.55.20.206
	3413	50	33.42.55.20.152	33.42.55.20.212
	1323	18	33.42.55.20.159	33.42.55.20.219
1407	2133	31	33.42.55.20.147	33.42.55.20.207
	4266	63	33.42.55.20.153	33.42.55.20.213
	2117	29	33.42.55.20.160	33.42.55.20.220
2250	3413	50	33.42.55.20.148	33.42.55.20.208
	6825	101	33.42.55.20.154	33.42.55.20.214
	2646	37	33.42.55.20.161	33.42.55.20.221
2812	4266	63	33.42.55.20.149	33.42.55.20.209
	8532	126	33.42.55.20.155	33.42.55.20.215
	1058	15	33.42.55.20.524	33.42.55.20.534
Corner 610x610	1706	25	33.42.55.20.525	33.42.55.20.535
	3413	50	33.42.55.20.526	33.42.55.20.536

WELINE RECESSED



COMPONENTS



B END CAP (1pc)

	COD
Matt White	35.42.55.20.000
Matt Anodized Similar Painting	35.42.55.20.001



C LINEAR COUPLER (1pc)

	COD
Coupler	35.42.55.00.005

OPTIONS

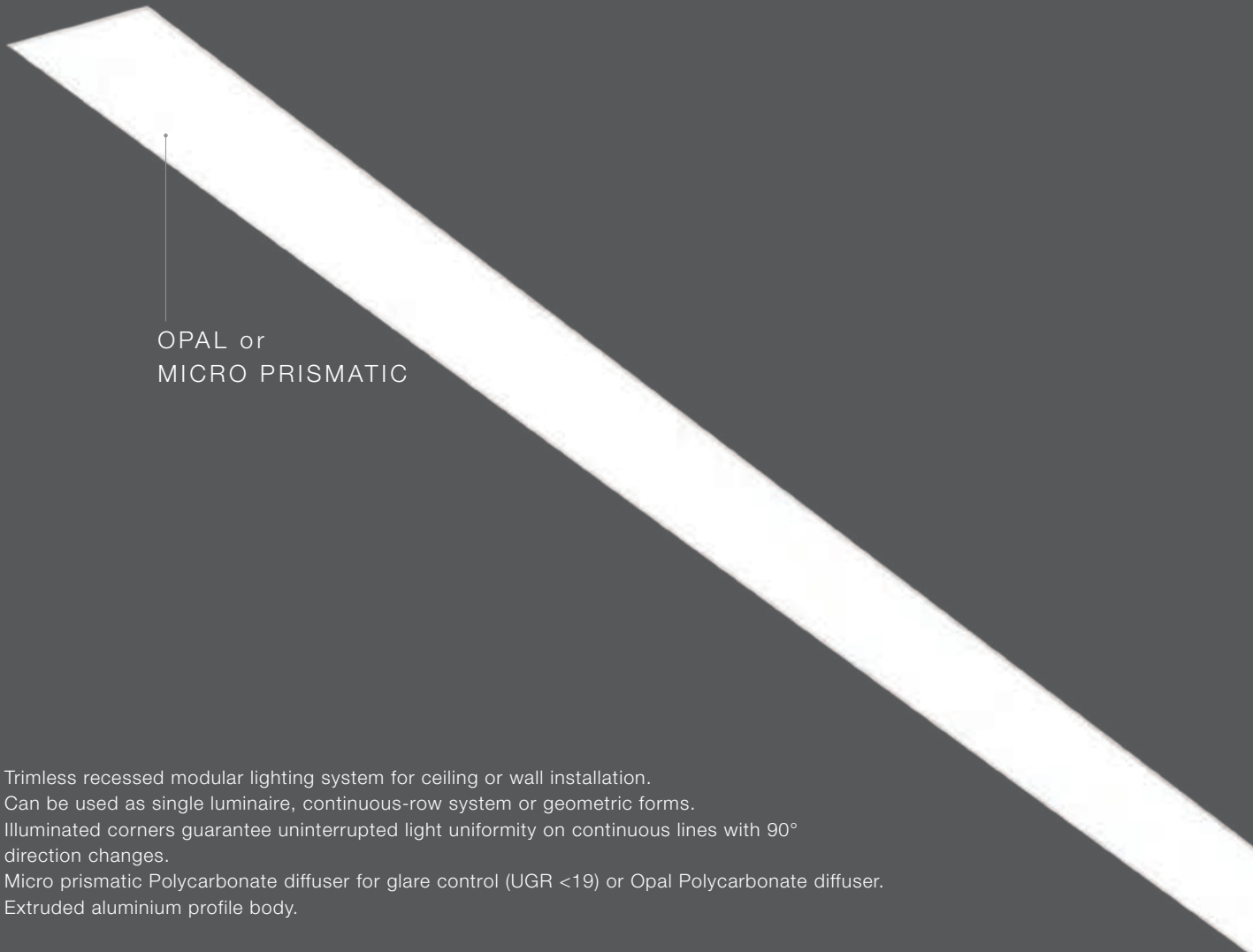


EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24**
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*
EM 3H 5,4W DALI	35.00.004.01.55**

* Applies to lengths equal to or greater than 1126 mm. ** Applies to lengths equal to or greater than 1407 mm.
> On request - External Emergency. Box dimensions: 45x120x360 mm.

WELINE TRIMLESS



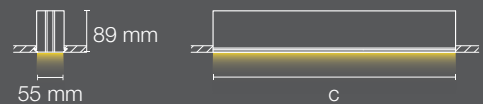
OPAL or
MICRO PRISMATIC

EN

- > Trimless recessed modular lighting system for ceiling or wall installation.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Micro prismatic Polycarbonate diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.

FR

- > Système modulaire d'éclairage pour application encastrée sans cadre (trimless).
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en Polycarbonate Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.



QUICK INFO

GENERAL

Trimless
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

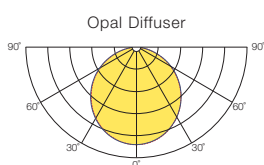
Bluetooth

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



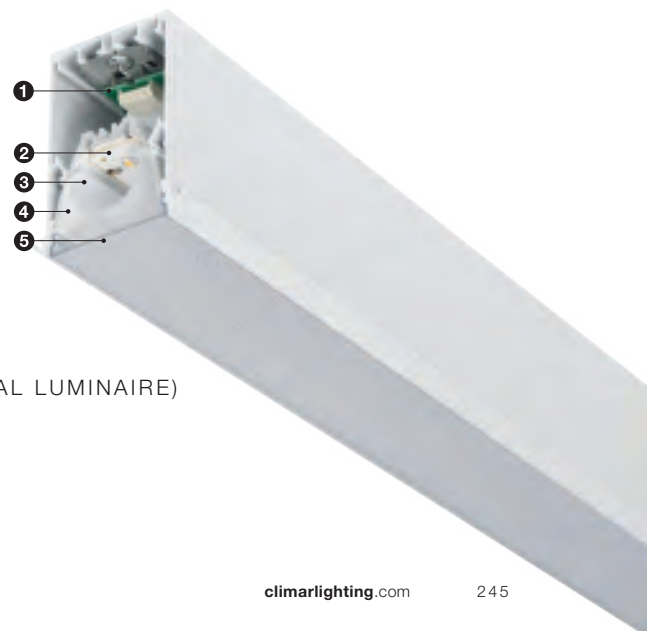
WELINE TRIMLESS

OPAL DIFFUSER

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
564	1241	13	33.42.55.30.000	33.42.55.30.030
	2480	25	33.42.55.30.006	33.42.55.30.036
845	1860	19	33.42.55.30.001	33.42.55.30.031
	3720	38	33.42.55.30.007	33.42.55.30.037
1126	2480	25	33.42.55.30.002	33.42.55.30.032
	4961	50	33.42.55.30.008	33.42.55.30.038
1407	3100	31	33.42.55.30.003	33.42.55.30.033
	6201	63	33.42.55.30.009	33.42.55.30.039
2250	4959	50	33.42.55.30.004	33.42.55.30.034
	9921	101	33.42.55.30.010	33.42.55.30.040
2812	6200	63	33.42.55.30.005	33.42.55.30.035
	12401	126	33.42.55.30.011	33.42.55.30.041
Corner 607x607	2480	25	33.42.55.30.500	33.42.55.30.505
	4961	50	33.42.55.30.501	33.42.55.30.506
4000 K				
564	1298	13	33.42.55.30.060	33.42.55.30.090
	2595	25	33.42.55.30.066	33.42.55.30.096
845	1947	19	33.42.55.30.061	33.42.55.30.091
	3893	38	33.42.55.30.067	33.42.55.30.097
1126	2595	25	33.42.55.30.062	33.42.55.30.092
	5190	50	33.42.55.30.068	33.42.55.30.098
1407	3244	31	33.42.55.30.063	33.42.55.30.093
	6488	63	33.42.55.30.069	33.42.55.30.099
2250	5190	50	33.42.55.30.064	33.42.55.30.094
	10381	101	33.42.55.30.070	33.42.55.30.100
2812	6489	63	33.42.55.30.065	33.42.55.30.095
	12976	126	33.42.55.30.071	33.42.55.30.101
Corner 607x607	2595	25	33.42.55.30.510	33.42.55.30.515
	5190	50	33.42.55.30.511	33.42.55.30.516

DESCRIPTION

- 1 > DRIVER
- 2 > LED BOARD
- 3 > LED COVER
- 4 > REFLECTOR
- 5 > DIFFUSER



ON REQUEST (INDIVIDUAL LUMINAIRE)

- > IP44 (OPTIC);
- > CLASS II.

QUICK INFO

GENERAL

Trimless
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 182 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

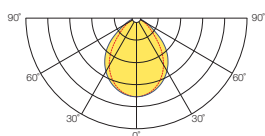
EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

Micro Prismatic Diffuser - UGR<19

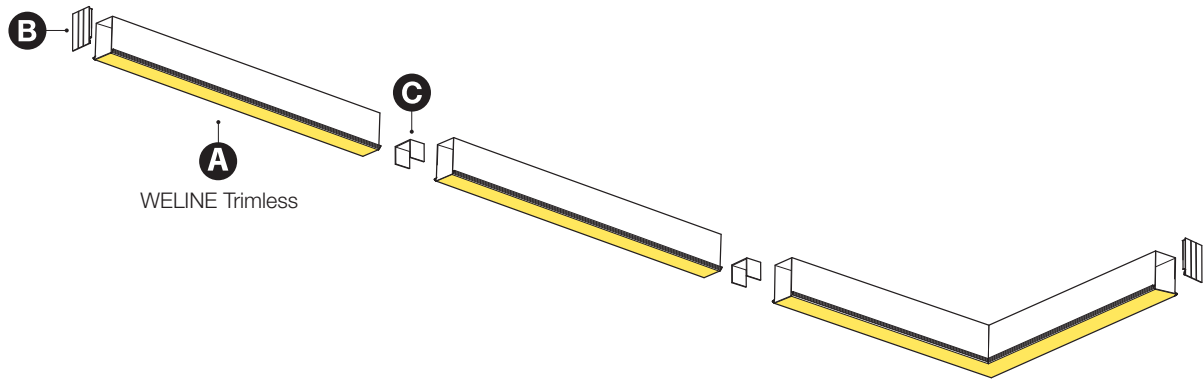


WELINE TRIMLESS

MICRO PRISMATIC DIFFUSER - UGR <19

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
	506	7	33.42.55.30.024	33.42.55.30.054
564	816	13	33.42.55.30.012	33.42.55.30.042
	1630	25	33.42.55.30.018	33.42.55.30.048
845	759	11	33.42.55.30.025	33.42.55.30.055
	1223	19	33.42.55.30.013	33.42.55.30.043
1126	2446	38	33.42.55.30.019	33.42.55.30.049
	1012	15	33.42.55.30.026	33.42.55.30.056
1407	1630	25	33.42.55.30.014	33.42.55.30.044
	3262	50	33.42.55.30.020	33.42.55.30.050
2250	1265	18	33.42.55.30.027	33.42.55.30.057
	2038	31	33.42.55.30.015	33.42.55.30.045
2812	4077	63	33.42.55.30.021	33.42.55.30.051
	2023	29	33.42.55.30.028	33.42.55.30.058
Corner 607x607	3261	50	33.42.55.30.016	33.42.55.30.046
	6523	101	33.42.55.30.022	33.42.55.30.052
	2529	37	33.42.55.30.029	33.42.55.30.059
	4076	63	33.42.55.30.017	33.42.55.30.047
	8154	126	33.42.55.30.023	33.42.55.30.053
	1012	15	33.42.55.30.502	33.42.55.30.507
	1630	25	33.42.55.30.503	33.42.55.30.508
	3262	50	33.42.55.30.504	33.42.55.30.509
4000 K				
	529	7	33.42.55.30.084	33.42.55.30.114
564	854	13	33.42.55.30.072	33.42.55.30.102
	1706	25	33.42.55.30.078	33.42.55.30.108
845	794	11	33.42.55.30.085	33.42.55.30.115
	1280	19	33.42.55.30.073	33.42.55.30.103
1126	2559	38	33.42.55.30.079	33.42.55.30.109
	1058	15	33.42.55.30.086	33.42.55.30.116
1407	1706	25	33.42.55.30.074	33.42.55.30.104
	3413	50	33.42.55.30.080	33.42.55.30.110
2250	1323	18	33.42.55.30.087	33.42.55.30.117
	2133	31	33.42.55.30.075	33.42.55.30.105
2812	4266	63	33.42.55.30.081	33.42.55.30.111
	2117	29	33.42.55.30.088	33.42.55.30.118
Corner 607x607	3413	50	33.42.55.30.076	33.42.55.30.106
	6825	101	33.42.55.30.082	33.42.55.30.112
	2646	37	33.42.55.30.089	33.42.55.30.119
	4266	63	33.42.55.30.077	33.42.55.30.107
	8532	126	33.42.55.30.083	33.42.55.30.113
	1058	15	33.42.55.30.512	33.42.55.30.517
	1706	25	33.42.55.30.513	33.42.55.30.518
	3413	50	33.42.55.30.514	33.42.55.30.519

WELINE TRIMLESS



COMPONENTS



B END CAP (1pc)

Matt White

COD

35.42.55.00.000



C LINEAR COUPLER (1pc)

Coupler

COD

35.42.55.00.005

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF

EM 1H 3W

COD

35.00.003.01.23*

EM 3H 3W

35.00.003.01.24**

DALI

EM 1H 5,4W DALI

COD

35.00.004.01.54*

EM 3H 5,4W DALI

35.00.004.01.55**

* Applies to lengths equal to or greater than 1126 mm. ** Applies to lengths equal to or greater than 1407 mm.
> On request - External Emergency. Box dimensions: 45x120x360 mm.

WELINE EDGE TRIMLESS

EN

- > Trimless recessed modular lighting system for plasterboard false ceilings.
- > Series of perimeter profiles for false ceiling application.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.

FR

- > Système modulaire d'éclairage pour application encastrée sans cadre (trimless) aux plafonds en plaques de plâtre.
- > Série de profilés pour une application à la périphérie des faux plafonds.
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.

QUICK INFO

GENERAL

Trimless
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

WELINE EDGE TRIMLESS

OPAL DIFFUSER

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
564	1241	13	33.42.55.31.000	33.42.55.31.030
705	1550	16	33.42.55.31.001	33.42.55.31.031
845	1860	19	33.42.55.31.002	33.42.55.31.032
986	2170	22	33.42.55.31.003	33.42.55.31.033
1126	2480	25	33.42.55.31.004	33.42.55.31.034
1407	3100	31	33.42.55.31.005	33.42.55.31.035
1688	3720	38	33.42.55.31.006	33.42.55.31.036
1969	4340	44	33.42.55.31.007	33.42.55.31.037
2250	4959	50	33.42.55.31.008	33.42.55.31.038
2531	5580	57	33.42.55.31.009	33.42.55.31.039
Corner 610x610	2480	25	33.42.55.31.500	33.42.55.31.503
4000 K				
564	1298	13	33.42.55.31.060	33.42.55.31.090
705	1622	16	33.42.55.31.061	33.42.55.31.091
845	1947	19	33.42.55.31.062	33.42.55.31.092
986	2271	22	33.42.55.31.063	33.42.55.31.093
1126	2595	25	33.42.55.31.064	33.42.55.31.094
1407	3244	31	33.42.55.31.065	33.42.55.31.095
1688	3893	38	33.42.55.31.066	33.42.55.31.096
1969	4542	44	33.42.55.31.067	33.42.55.31.097
2250	5190	50	33.42.55.31.068	33.42.55.31.098
2531	5839	57	33.42.55.31.069	33.42.55.31.099
Corner 610x610	2595	25	33.42.55.31.506	33.42.55.31.509

COMPONENTS

END CAP (1pc)



TYPE	COD
Matt White	35.42.55.30.000

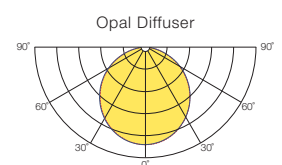
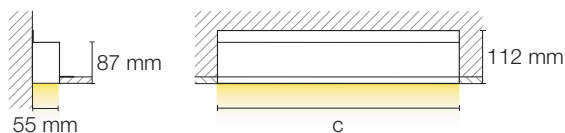
LINEAR COUPLER (2pcs)



TYPE	COD
Coupler	35.42.85.20.000

ON REQUEST (INDIVIDUAL LUMINAIRE)

- > IP44 (OPTIC);
- > CLASS II.



WELINE DIRECT OR INDIRECT LIGHT WALL



EN

- > Wall mounted luminaire with direct or indirect light output.
- > Direct or indirect light distribution defined by mounting.
- > Polycarbonate Opal diffuser.
- > Extruded aluminium profile body.
- > Supplied with die-cast end caps without screws.

FR

- > Luminaire mural à émission directe ou indirecte du flux lumineux.
- > Émission directe ou indirect défini à l'application.
- > Diffuseur en Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.
- > Fourni avec embouts injectées et sans vis.

DIRECT LIGHT



INDIRECT LIGHT



QUICK INFO

GENERAL

Wall
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 172 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=70°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

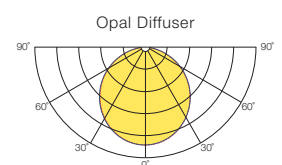
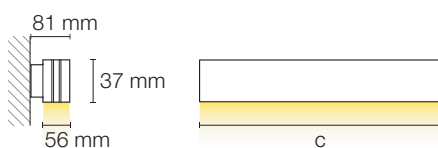
**WELINE WALL - DIRECT OR INDIRECT LIGHT
 OPAL DIFFUSER**

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
568	1241	13	33.42.55.40.008	—
	2480	25	33.42.55.40.012	—
849	1860	19	33.42.55.40.009	33.42.55.40.022
	3720	38	33.42.55.40.013	33.42.55.40.025
1130	2480	25	33.42.55.40.010	33.42.55.40.023
	4961	50	33.42.55.40.014	33.42.55.40.026
1411	3100	31	33.42.55.40.011	33.42.55.40.024
	6201	63	33.42.55.40.015	33.42.55.40.027
4000 K				
568	1298	13	33.42.55.40.036	—
	2595	25	33.42.55.40.040	—
849	1947	19	33.42.55.40.037	33.42.55.40.050
	3893	38	33.42.55.40.041	33.42.55.40.053
1130	2595	25	33.42.55.40.038	33.42.55.40.051
	5190	50	33.42.55.40.042	33.42.55.40.054
1411	3244	31	33.42.55.40.039	33.42.55.40.052
	6488	63	33.42.55.40.043	33.42.55.40.055

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
568	1241	13	33.42.55.40.000	—
	2480	25	33.42.55.40.004	—
849	1860	19	33.42.55.40.001	33.42.55.40.016
	3720	38	33.42.55.40.005	33.42.55.40.019
1130	2480	25	33.42.55.40.002	33.42.55.40.017
	4961	50	33.42.55.40.006	33.42.55.40.020
1411	3100	31	33.42.55.40.003	33.42.55.40.018
	6201	63	33.42.55.40.007	33.42.55.40.021
4000 K				
568	1298	13	33.42.55.40.028	—
	2595	25	33.42.55.40.032	—
849	1947	19	33.42.55.40.029	33.42.55.40.044
	3893	38	33.42.55.40.033	33.42.55.40.047
1130	2595	25	33.42.55.40.030	33.42.55.40.045
	5190	50	33.42.55.40.034	33.42.55.40.048
1411	3244	31	33.42.55.40.031	33.42.55.40.046
	6488	63	33.42.55.40.035	33.42.55.40.049



WELINE DIRECT OR INDIRECT LIGHT WALL

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF

	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24**

DALI

	COD
EM 1H 5,4W DALI	35.00.004.01.54*
EM 3H 5,4W DALI	35.00.004.01.55**

* Applies to lengths equal to or greater than 1130 mm. ** Applies to lengths equal to or greater than 1411 mm.
 > On request – External Emergency. Box dimensions: 45x120x360 mm.



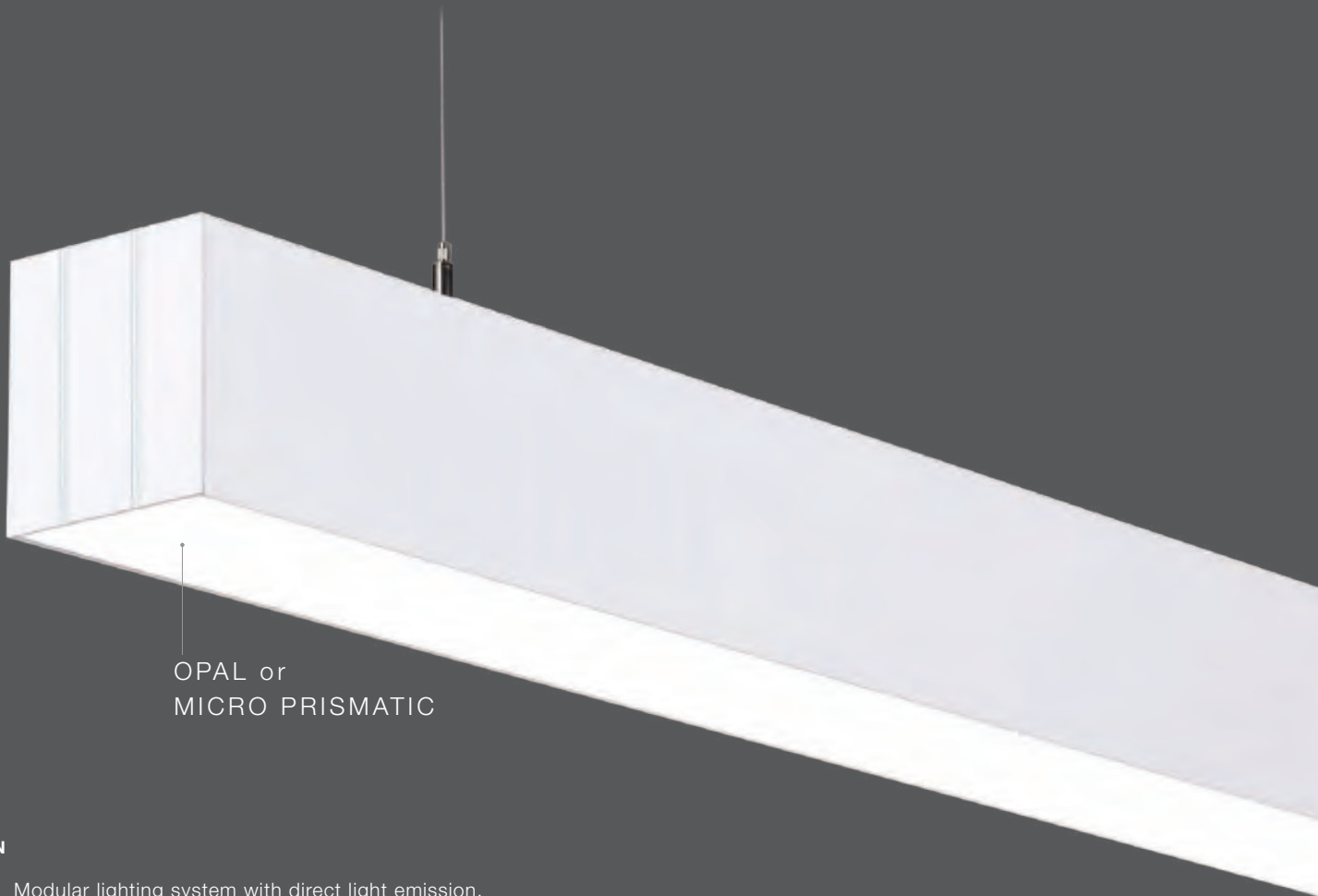


OMEGA XS
SUSPENDED





OMEGA XS DIRECT LIGHT SUSPENDED



OPAL or
MICRO PRISMATIC

EN

- > Modular lighting system with direct light emission.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Micro prismatic Polycarbonate diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.
- > Die-cast end caps without screws.

FR

- > Système modulaire d'éclairage à émission directe du flux lumineux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en Polycarbonate Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.
- > Embouts injectées et sans vis.

QUICK INFO

GENERAL

Suspended
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

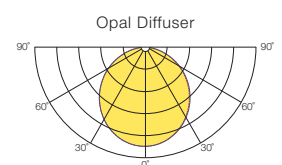
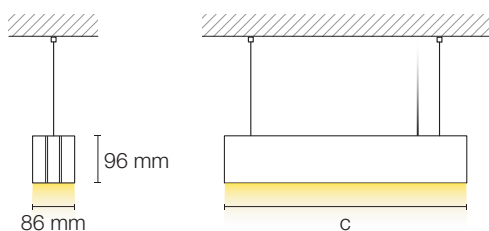
SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

**OMEGA XS SUSPENDED - DIRECT LIGHT
 OPAL DIFFUSER**

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1888	19	33.42.85.00.000	33.42.85.00.020
	3776	38	33.42.85.00.010	33.42.85.00.030
1126	2517	25	33.42.85.00.001	33.42.85.00.021
	5035	50	33.42.85.00.011	33.42.85.00.031
1407	3146	31	33.42.85.00.002	33.42.85.00.022
	6293	63	33.42.85.00.012	33.42.85.00.032
2250	5034	50	33.42.85.00.003	33.42.85.00.023
	10070	101	33.42.85.00.013	33.42.85.00.033
2812	6293	63	33.42.85.00.004	33.42.85.00.024
	12587	126	33.42.85.00.014	33.42.85.00.034
Corner 615x615	2517	25	33.42.85.00.502	33.42.85.00.510
	5035	50	33.42.85.00.503	33.42.85.00.511
4000 K				
845	1976	19	33.42.85.00.040	33.42.85.00.060
	3951	38	33.42.85.00.050	33.42.85.00.070
1126	2634	25	33.42.85.00.041	33.42.85.00.061
	5268	50	33.42.85.00.051	33.42.85.00.071
1407	3293	31	33.42.85.00.042	33.42.85.00.062
	6585	63	33.42.85.00.052	33.42.85.00.072
2250	5268	50	33.42.85.00.043	33.42.85.00.063
	10536	101	33.42.85.00.053	33.42.85.00.073
2812	6586	63	33.42.85.00.044	33.42.85.00.064
	13170	126	33.42.85.00.054	33.42.85.00.074
Corner 615x615	2634	25	33.42.85.00.518	33.42.85.00.526
	5268	50	33.42.85.00.519	33.42.85.00.527



QUICK INFO

GENERAL

Suspended
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

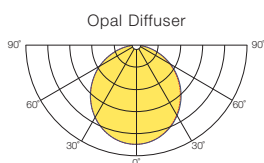
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



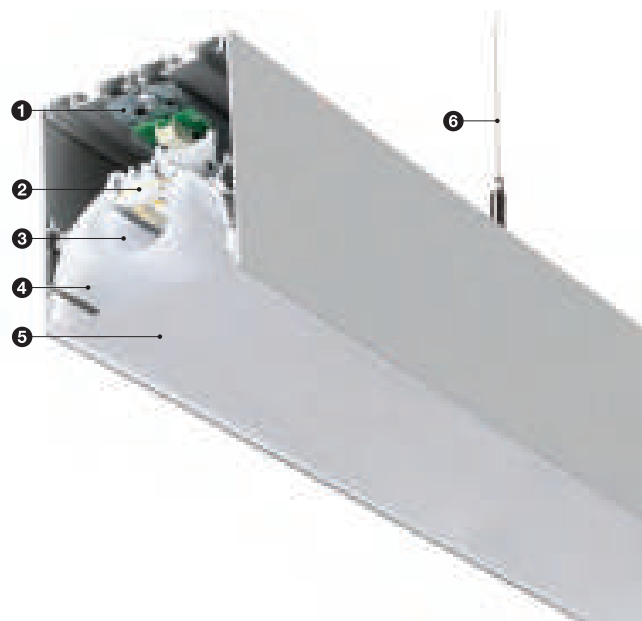
**OMEGA XS SUSPENDED - DIRECT LIGHT
 OPAL DIFFUSER**

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1888	19	33.42.85.00.005	33.42.85.00.025
	3776	38	33.42.85.00.015	33.42.85.00.035
1126	2517	25	33.42.85.00.006	33.42.85.00.026
	5035	50	33.42.85.00.016	33.42.85.00.036
1407	3146	31	33.42.85.00.007	33.42.85.00.027
	6293	63	33.42.85.00.017	33.42.85.00.037
2250	5034	50	33.42.85.00.008	33.42.85.00.028
	10070	101	33.42.85.00.018	33.42.85.00.038
2812	6293	63	33.42.85.00.009	33.42.85.00.029
	12587	126	33.42.85.00.019	33.42.85.00.039
Corner 615x615	2517	25	33.42.85.00.500	33.42.85.00.508
	5035	50	33.42.85.00.501	33.42.85.00.509
4000 K				
845	1976	19	33.42.85.00.045	33.42.85.00.065
	3951	38	33.42.85.00.055	33.42.85.00.075
1126	2634	25	33.42.85.00.046	33.42.85.00.066
	5268	50	33.42.85.00.056	33.42.85.00.076
1407	3293	31	33.42.85.00.047	33.42.85.00.067
	6585	63	33.42.85.00.057	33.42.85.00.077
2250	5268	50	33.42.85.00.048	33.42.85.00.068
	10536	101	33.42.85.00.058	33.42.85.00.078
2812	6586	63	33.42.85.00.049	33.42.85.00.069
	13170	126	33.42.85.00.059	33.42.85.00.079
Corner 615x615	2634	25	33.42.85.00.516	33.42.85.00.524
	5268	50	33.42.85.00.517	33.42.85.00.525

DESCRIPTION

- 1 > DRIVER
- 2 > LED BOARD
- 3 > LED COVER
- 4 > REFLECTOR
- 5 > DIFFUSER
- 6 > SUSPENSION



QUICK INFO

GENERAL

Suspended
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

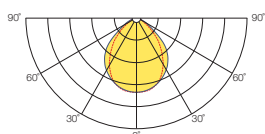
Motion
 Ambient Light
 Motion & Ambient Light

**OMEGA XS SUSPENDED - DIRECT LIGHT
 MICRO PRISMATIC DIFFUSER - UGR <19**

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1422	19	33.42.85.00.080	33.42.85.00.100
	2843	38	33.42.85.00.090	33.42.85.00.110
1126	1895	25	33.42.85.00.081	33.42.85.00.101
	3791	50	33.42.85.00.091	33.42.85.00.111
1407	2369	31	33.42.85.00.082	33.42.85.00.102
	4739	63	33.42.85.00.092	33.42.85.00.112
2250	3790	50	33.42.85.00.083	33.42.85.00.103
	7583	101	33.42.85.00.093	33.42.85.00.113
2812	4739	63	33.42.85.00.084	33.42.85.00.104
	9478	126	33.42.85.00.094	33.42.85.00.114
Corner 615x615	1895	25	33.42.85.00.506	33.42.85.00.514
	3791	50	33.42.85.00.507	33.42.85.00.515
4000 K				
845	1488	19	33.42.85.00.120	33.42.85.00.140
	2975	38	33.42.85.00.130	33.42.85.00.150
1126	1983	25	33.42.85.00.121	33.42.85.00.141
	3967	50	33.42.85.00.131	33.42.85.00.151
1407	2480	31	33.42.85.00.122	33.42.85.00.142
	4959	63	33.42.85.00.132	33.42.85.00.152
2250	3967	50	33.42.85.00.123	33.42.85.00.143
	7934	101	33.42.85.00.133	33.42.85.00.153
2812	4959	63	33.42.85.00.124	33.42.85.00.144
	9917	126	33.42.85.00.134	33.42.85.00.154
Corner 615x615	1983	25	33.42.85.00.522	33.42.85.00.530
	3967	50	33.42.85.00.523	33.42.85.00.531

Micro Prismatic Diffuser - UGR<19



QUICK INFO

GENERAL

Suspended
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

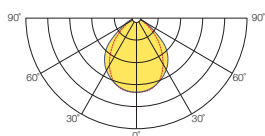
Motion
 Ambient Light
 Motion & Ambient Light

**OMEGA XS SUSPENDED - DIRECT LIGHT
 MICRO PRISMATIC DIFFUSER - UGR <19**

MATT ANODIZED FINISHING

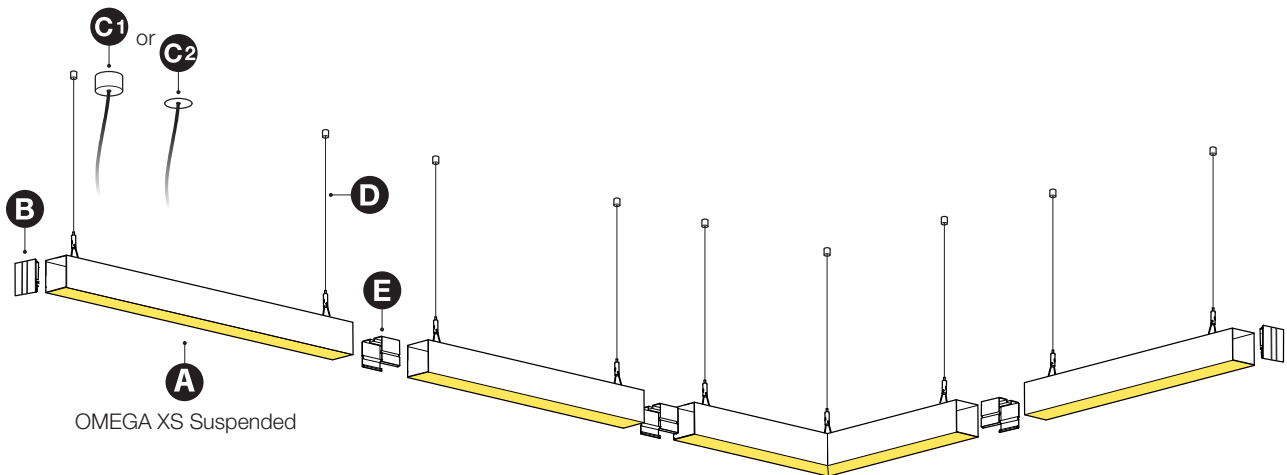
c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1422	19	33.42.85.00.085	33.42.85.00.105
	2843	38	33.42.85.00.095	33.42.85.00.115
1126	1895	25	33.42.85.00.086	33.42.85.00.106
	3791	50	33.42.85.00.096	33.42.85.00.116
1407	2369	31	33.42.85.00.087	33.42.85.00.107
	4739	63	33.42.85.00.097	33.42.85.00.117
2250	3790	50	33.42.85.00.088	33.42.85.00.108
	7583	101	33.42.85.00.098	33.42.85.00.118
2812	4739	63	33.42.85.00.089	33.42.85.00.109
	9478	126	33.42.85.00.099	33.42.85.00.119
Corner 615x615	1895	25	33.42.85.00.504	33.42.85.00.512
	3791	50	33.42.85.00.505	33.42.85.00.513
4000 K				
845	1488	19	33.42.85.00.125	33.42.85.00.145
	2975	38	33.42.85.00.135	33.42.85.00.155
1126	1983	25	33.42.85.00.126	33.42.85.00.146
	3967	50	33.42.85.00.136	33.42.85.00.156
1407	2480	31	33.42.85.00.127	33.42.85.00.147
	4959	63	33.42.85.00.137	33.42.85.00.157
2250	3967	50	33.42.85.00.128	33.42.85.00.148
	7934	101	33.42.85.00.138	33.42.85.00.158
2812	4959	63	33.42.85.00.129	33.42.85.00.149
	9917	126	33.42.85.00.139	33.42.85.00.159
Corner 615x615	1983	25	33.42.85.00.520	33.42.85.00.528
	3967	50	33.42.85.00.521	33.42.85.00.529

Micro Prismatic Diffuser - UGR<19





OMEGA XS DIRECT LIGHT SUSPENDED



OMEGA XS Suspended

COMPONENTS



B END CAP (1pc)

	COD
Matt White	35.42.85.00.001
Matt Anodized Similar Painting	35.42.85.00.002



C1 SURFACE CEILING CUP (1pc)

MATT WHITE	DIMENSION	1m	3m	5m
ON/OFF	Ø62x36 mm	35.42.001.01.80	35.42.001.01.88	35.42.001.01.96
ON/OFF + EM	Ø62x36 mm	35.42.001.01.81	35.42.001.01.89	35.42.001.01.97
DALI	Ø62x36 mm	35.42.001.01.82	35.42.001.01.90	35.42.001.01.98
DALI + EM	Ø103x36 mm	35.42.001.01.83	35.42.001.01.91	35.42.001.01.99



C2 RECESSED CEILING CUP (1pc)

MATT WHITE	DIMENSION	1m	3m	5m
ON/OFF	Ø80 mm	35.42.001.01.84	35.42.001.01.92	35.42.002.01.00
ON/OFF + EM	Ø80 mm	35.42.001.01.85	35.42.001.01.93	35.42.002.01.01
DALI	Ø80 mm	35.42.001.01.86	35.42.001.01.94	35.42.002.01.02
DALI + EM	Ø80 mm	35.42.001.01.87	35.42.001.01.95	35.42.002.01.03



D SUSPENSION SYSTEM (2pcs)

TYPE	1m	3m	5m
Matt White + Stainless Steel Cable	35.42.000.01.54	35.42.000.01.62	35.42.001.01.26



E LINEAR COUPLER (1pc)

	COD
Coupler	35.42.85.00.000

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

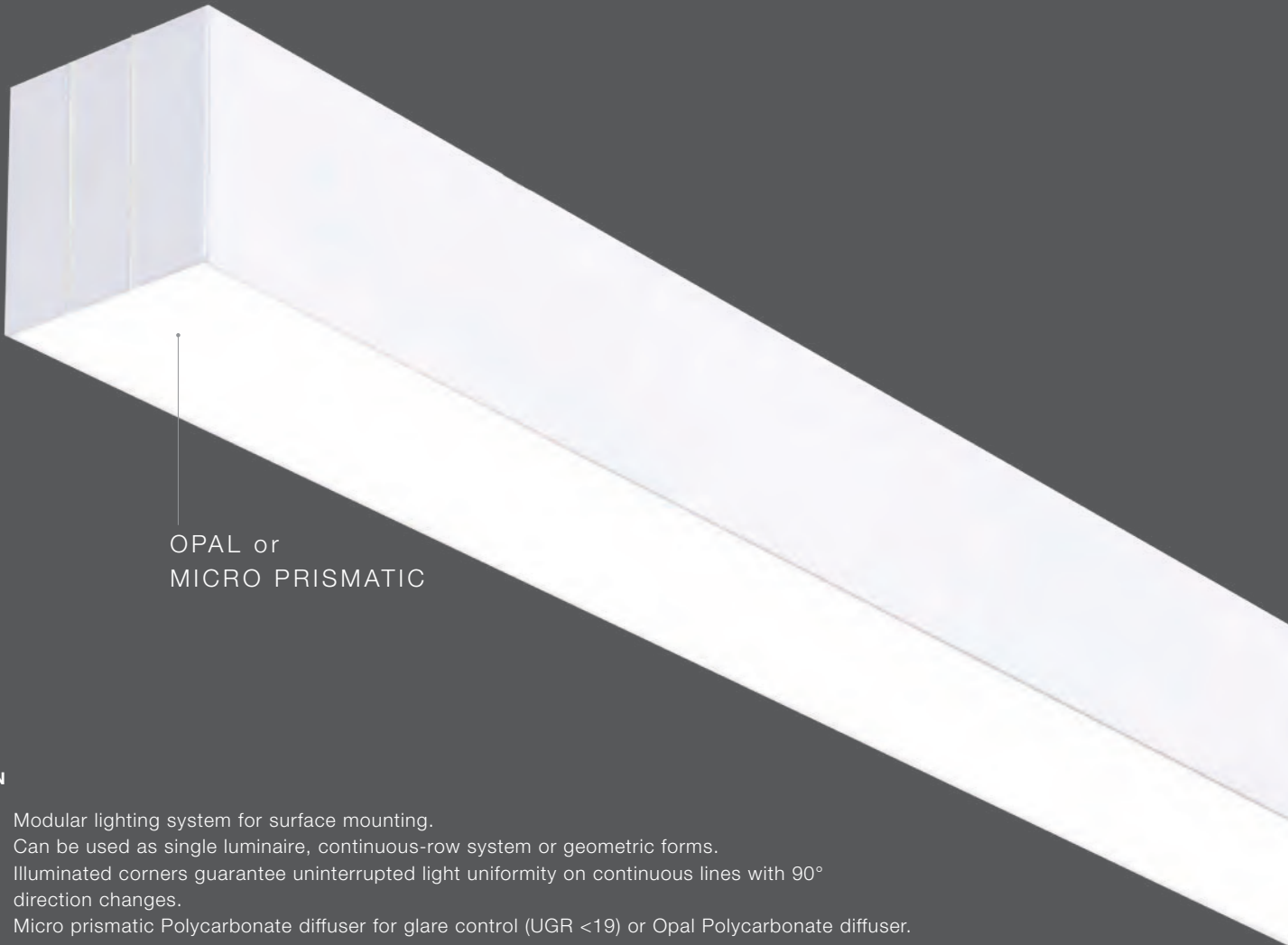
ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24**
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*
EM 3H 5,4W DALI	35.00.004.01.55**

* Applies to lengths equal to or greater than 1126 mm. ** Applies to lengths equal to or greater than 1407 mm.
 > On request – External Emergency. Box dimensions: 45x120x360 mm.



OMEGA XS

SURFACE



OPAL or
MICRO PRISMATIC

EN

- > Modular lighting system for surface mounting.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Micro prismatic Polycarbonate diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.
- > Die-cast end caps without screws.

FR

- > Système modulaire d'éclairage pour une application apparente.
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en Polycarbonate Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.
- > Embouts injectées et sans vis.

QUICK INFO

GENERAL

Surface
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

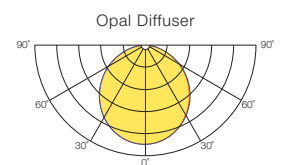
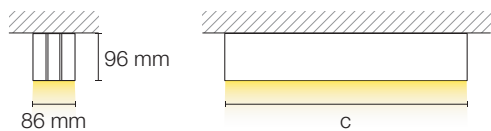
Motion
 Ambient Light
 Motion & Ambient Light

OMEGA XS SURFACE

OPAL DIFFUSER

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1888	19	33.42.85.10.000	33.42.85.10.020
	3776	38	33.42.85.10.010	33.42.85.10.030
1126	2517	25	33.42.85.10.001	33.42.85.10.021
	5035	50	33.42.85.10.011	33.42.85.10.031
1407	3146	31	33.42.85.10.002	33.42.85.10.022
	6293	63	33.42.85.10.012	33.42.85.10.032
2250	5034	50	33.42.85.10.003	33.42.85.10.023
	10070	101	33.42.85.10.013	33.42.85.10.033
2812	6293	63	33.42.85.10.004	33.42.85.10.024
	12587	126	33.42.85.10.014	33.42.85.10.034
Corner 615x615	2517	25	33.42.85.10.502	33.42.85.10.510
	5035	50	33.42.85.10.503	33.42.85.10.511
4000 K				
845	1976	19	33.42.85.10.040	33.42.85.10.060
	3951	38	33.42.85.10.050	33.42.85.10.070
1126	2634	25	33.42.85.10.041	33.42.85.10.061
	5268	50	33.42.85.10.051	33.42.85.10.071
1407	3293	31	33.42.85.10.042	33.42.85.10.062
	6585	63	33.42.85.10.052	33.42.85.10.072
2250	5268	50	33.42.85.10.043	33.42.85.10.063
	10536	101	33.42.85.10.053	33.42.85.10.073
2812	6586	63	33.42.85.10.044	33.42.85.10.064
	13170	126	33.42.85.10.054	33.42.85.10.074
Corner 615x615	2634	25	33.42.85.10.518	33.42.85.10.526
	5268	50	33.42.85.10.519	33.42.85.10.527



QUICK INFO

GENERAL

Surface
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

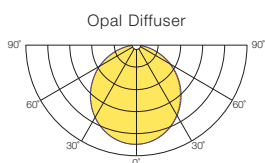
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



OMEGA XS SURFACE

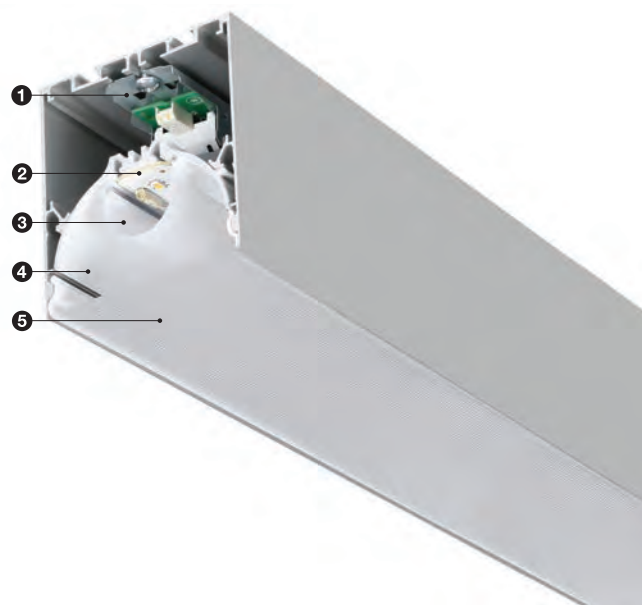
OPAL DIFFUSER

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
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1126	2517	25	33.42.85.10.006	33.42.85.10.026
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Corner 615x615	2517	25	33.42.85.10.500	33.42.85.10.508
	5035	50	33.42.85.10.501	33.42.85.10.509
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	3951	38	33.42.85.10.055	33.42.85.10.075
1126	2634	25	33.42.85.10.046	33.42.85.10.066
	5268	50	33.42.85.10.056	33.42.85.10.076
1407	3293	31	33.42.85.10.047	33.42.85.10.067
	6585	63	33.42.85.10.057	33.42.85.10.077
2250	5268	50	33.42.85.10.048	33.42.85.10.068
	10536	101	33.42.85.10.058	33.42.85.10.078
2812	6586	63	33.42.85.10.049	33.42.85.10.069
	13170	126	33.42.85.10.059	33.42.85.10.079
Corner 615x615	2634	25	33.42.85.10.516	33.42.85.10.524
	5268	50	33.42.85.10.517	33.42.85.10.525

DESCRIPTION

- 1 > DRIVER
- 2 > LED BOARD
- 3 > LED COVER
- 4 > REFLECTOR
- 5 > DIFFUSER



QUICK INFO

GENERAL

Surface
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

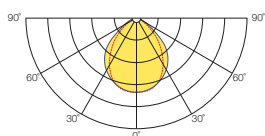
OMEGA XS SURFACE

MICRO PRISMATIC DIFFUSER - UGR <19

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1422	19	33.42.85.10.080	33.42.85.10.100
	2843	38	33.42.85.10.090	33.42.85.10.110
1126	1895	25	33.42.85.10.081	33.42.85.10.101
	3791	50	33.42.85.10.091	33.42.85.10.111
1407	2369	31	33.42.85.10.082	33.42.85.10.102
	4739	63	33.42.85.10.092	33.42.85.10.112
2250	3790	50	33.42.85.10.083	33.42.85.10.103
	7583	101	33.42.85.10.093	33.42.85.10.113
2812	4739	63	33.42.85.10.084	33.42.85.10.104
	9478	126	33.42.85.10.094	33.42.85.10.114
Corner 615x615	1895	25	33.42.85.10.506	33.42.85.10.514
	3791	50	33.42.85.10.507	33.42.85.10.515
4000 K				
845	1488	19	33.42.85.10.120	33.42.85.10.140
	2975	38	33.42.85.10.130	33.42.85.10.150
1126	1983	25	33.42.85.10.121	33.42.85.10.141
	3967	50	33.42.85.10.131	133.42.85.10.151
1407	2480	31	33.42.85.10.122	33.42.85.10.142
	4959	63	33.42.85.10.132	33.42.85.10.152
2250	3967	50	33.42.85.10.123	33.42.85.10.143
	7934	101	33.42.85.10.133	33.42.85.10.153
2812	4959	63	33.42.85.10.124	33.42.85.10.144
	9917	126	33.42.85.10.134	33.42.85.10.154
Corner 615x615	1983	25	33.42.85.10.522	33.42.85.10.530
	3967	50	33.42.85.10.523	33.42.85.10.531

Micro Prismatic Diffuser - UGR<19



QUICK INFO

GENERAL

Surface
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

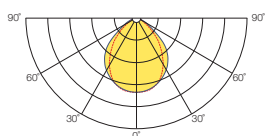
OMEGA XS SURFACE

MICRO PRISMATIC DIFFUSER - UGR <19

MATT ANODIZED FINISHING

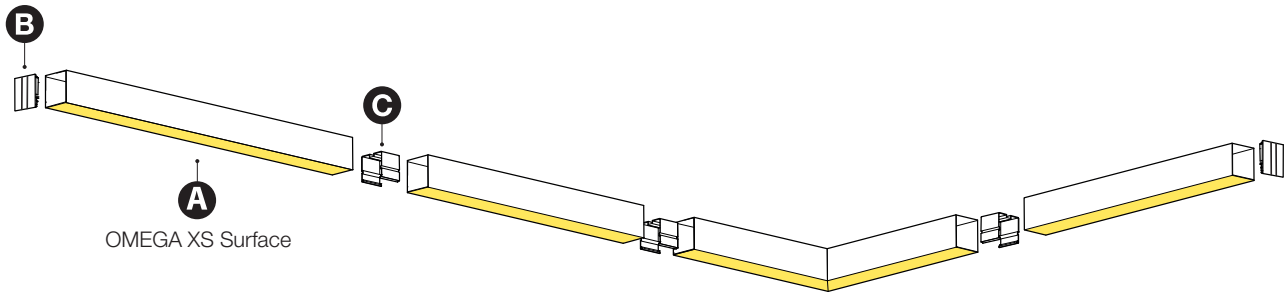
c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1422	19	33.42.85.10.085	33.42.85.10.105
	2843	38	33.42.85.10.095	33.42.85.10.115
1126	1895	25	33.42.85.10.086	33.42.85.10.106
	3791	50	33.42.85.10.096	33.42.85.10.116
1407	2369	31	33.42.85.10.087	33.42.85.10.107
	4739	63	33.42.85.10.097	33.42.85.10.117
2250	3790	50	33.42.85.10.088	33.42.85.10.108
	7583	101	33.42.85.10.098	33.42.85.10.118
2812	4739	63	33.42.85.10.089	33.42.85.10.109
	9478	126	33.42.85.10.099	33.42.85.10.119
Corner 615x615	1895	25	33.42.85.10.504	33.42.85.10.512
	3791	50	33.42.85.10.505	33.42.85.10.513
4000 K				
845	1488	19	33.42.85.10.125	33.42.85.10.145
	2975	38	33.42.85.10.135	33.42.85.10.155
1126	1983	25	33.42.85.10.126	33.42.85.10.146
	3967	50	33.42.85.10.136	33.42.85.10.156
1407	2480	31	33.42.85.10.127	33.42.85.10.147
	4959	63	33.42.85.10.137	33.42.85.10.157
2250	3967	50	33.42.85.10.128	33.42.85.10.148
	7934	101	33.42.85.10.138	33.42.85.10.158
2812	4959	63	33.42.85.10.129	33.42.85.10.149
	9917	126	33.42.85.10.139	33.42.85.10.159
Corner 615x615	1983	25	33.42.85.10.520	33.42.85.10.528
	3967	50	33.42.85.10.521	33.42.85.10.529

Micro Prismatic Diffuser - UGR<19



OMEGA XS

SURFACE



COMPONENTS



B END CAP (1pc)	COD
Matt White	35.42.85.00.001
Matt Anodized Similar Painting	35.42.85.00.002



C LINEAR COUPLER (1pc)	COD
Coupler	35.42.85.00.000

OPTIONS

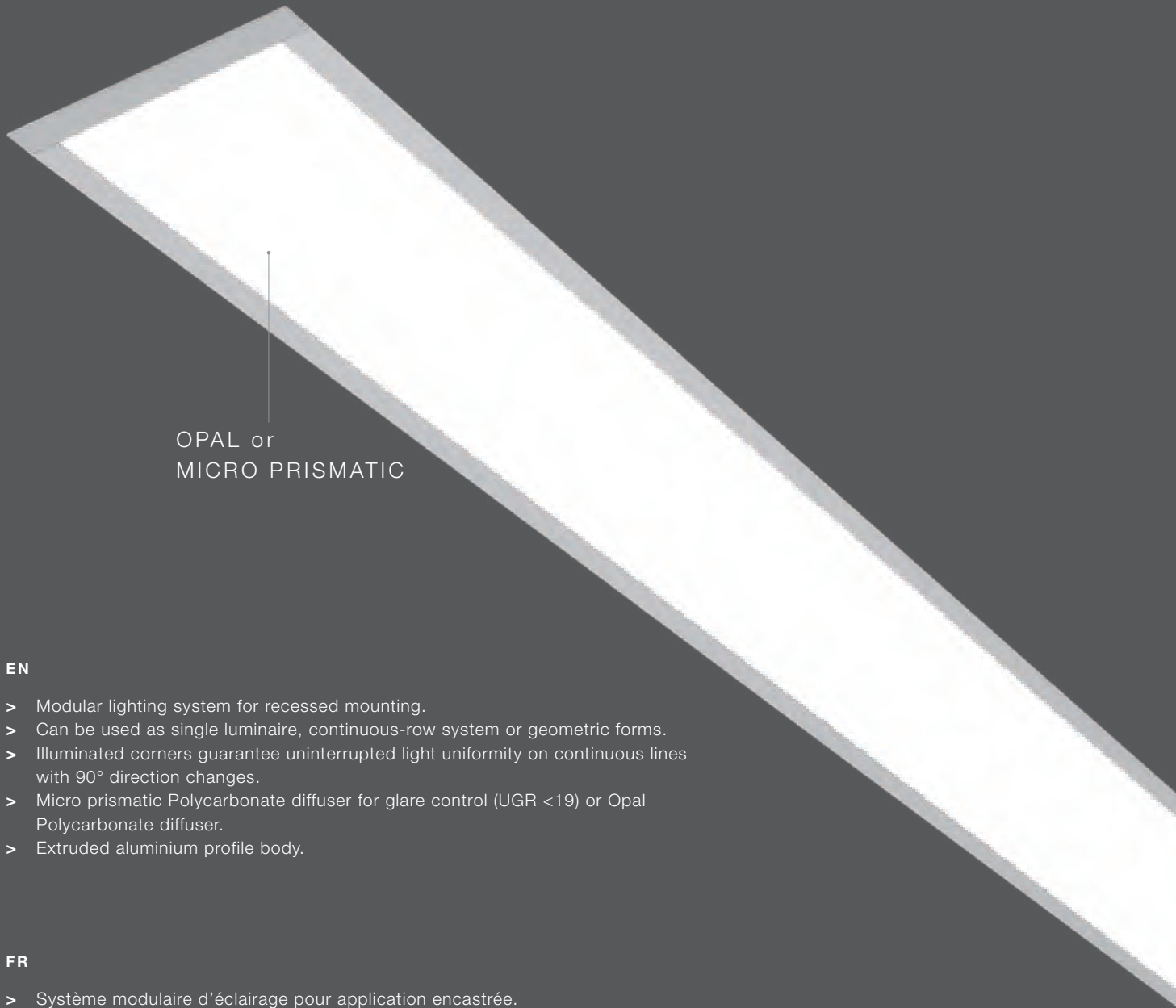


EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24**
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*
EM 3H 5,4W DALI	35.00.004.01.55**

* Applies to lengths equal to or greater than 1126 mm. ** Applies to lengths equal to or greater than 1407 mm.
 > On request - External Emergency. Box dimensions: 45x120x360 mm.

OMEGA XS RECESSED



OPAL or
MICRO PRISMATIC

EN

- > Modular lighting system for recessed mounting.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Micro prismatic Polycarbonate diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.

FR

- > Système modulaire d'éclairage pour application encastrée.
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en Polycarbonate Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.

QUICK INFO

GENERAL

Recessed
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

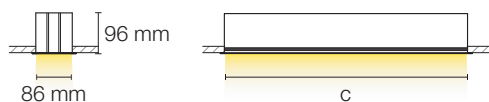
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



OMEGA XS RECESSED

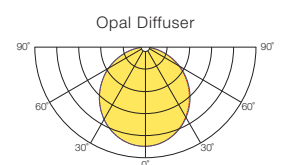
OPAL DIFFUSER

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1888	19	33.42.85.20.000	33.42.85.20.020
	3776	38	33.42.85.20.010	33.42.85.20.030
1126	2517	25	33.42.85.20.001	33.42.85.20.021
	5035	50	33.42.85.20.011	33.42.85.20.031
1407	3146	31	33.42.85.20.002	33.42.85.20.022
	6293	63	33.42.85.20.012	33.42.85.20.032
2250	5034	50	33.42.85.20.003	33.42.85.20.023
	10070	101	33.42.85.20.013	33.42.85.20.033
2812	6293	63	33.42.85.20.004	33.42.85.20.024
	12587	126	33.42.85.20.014	33.42.85.20.034
Corner 625x625	2517	25	33.42.85.20.502	33.42.85.20.510
	5035	50	33.42.85.20.503	33.42.85.20.511
4000 K				
845	1976	19	33.42.85.20.040	33.42.85.20.060
	3951	38	33.42.85.20.050	33.42.85.20.070
1126	2634	25	33.42.85.20.041	33.42.85.20.061
	5268	50	33.42.85.20.051	33.42.85.20.071
1407	3293	31	33.42.85.20.042	33.42.85.20.062
	6585	63	33.42.85.20.052	33.42.85.20.072
2250	5268	50	33.42.85.20.043	33.42.85.20.063
	10536	101	33.42.85.20.053	33.42.85.20.073
2812	6586	63	33.42.85.20.044	33.42.85.20.064
	13170	126	33.42.85.20.054	33.42.85.20.074
Corner 625x625	2634	25	33.42.85.20.518	33.42.85.20.526
	5268	50	33.42.85.20.519	33.42.85.20.527

ON REQUEST (INDIVIDUAL LUMINAIRE)

- > IP44 (OPTIC);
- > CLASS II.



QUICK INFO

GENERAL

Recessed
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

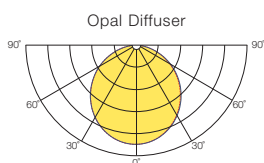
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



OMEGA XS RECESSED

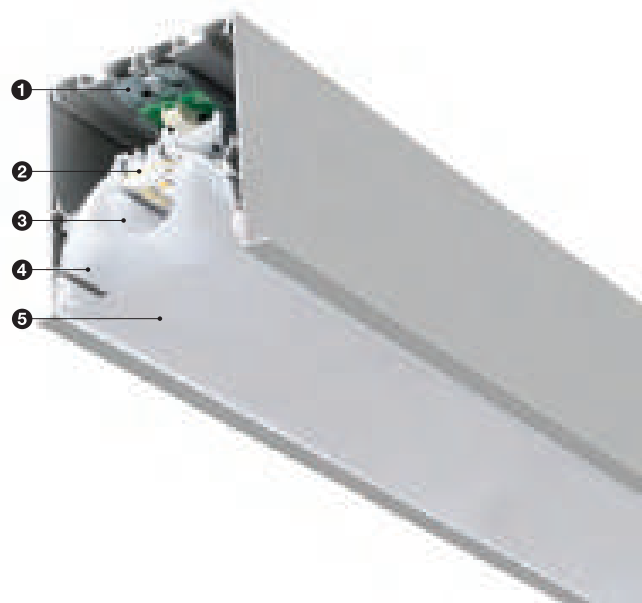
OPAL DIFFUSER

MATT ANODIZED FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1888	19	33.42.85.20.005	33.42.85.20.025
	3776	38	33.42.85.20.015	33.42.85.20.035
1126	2517	25	33.42.85.20.006	33.42.85.20.026
	5035	50	33.42.85.20.016	33.42.85.20.036
1407	3146	31	33.42.85.20.007	33.42.85.20.027
	6293	63	33.42.85.20.017	33.42.85.20.037
2250	5034	50	33.42.85.20.008	33.42.85.20.028
	10070	101	33.42.85.20.018	33.42.85.20.038
2812	6293	63	33.42.85.20.009	33.42.85.20.029
	12587	126	33.42.85.20.019	33.42.85.20.039
Corner 625x625	2517	25	33.42.85.20.500	33.42.85.20.508
	5035	50	33.42.85.20.501	33.42.85.20.509
4000 K				
845	1976	19	33.42.85.20.045	33.42.85.20.065
	3951	38	33.42.85.20.055	33.42.85.20.075
1126	2634	25	33.42.85.20.046	33.42.85.20.066
	5268	50	33.42.85.20.056	33.42.85.20.076
1407	3293	31	33.42.85.20.047	33.42.85.20.067
	6585	63	33.42.85.20.057	33.42.85.20.077
2250	5268	50	33.42.85.20.048	33.42.85.20.068
	10536	101	33.42.85.20.058	33.42.85.20.078
2812	6586	63	33.42.85.20.049	33.42.85.20.069
	13170	126	33.42.85.20.059	33.42.85.20.079
Corner 625x625	2634	25	33.42.85.20.516	33.42.85.20.524
	5268	50	33.42.85.20.517	33.42.85.20.525

DESCRIPTION

- 1 > DRIVER
- 2 > LED BOARD
- 3 > LED COVER
- 4 > REFLECTOR
- 5 > DIFFUSER



QUICK INFO

GENERAL

Recessed
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

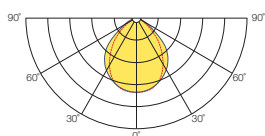
OMEGA XS RECESSED

MICRO PRISMATIC DIFFUSER - UGR <19

MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1422	19	33.42.85.20.080	33.42.85.20.100
	2843	38	33.42.85.20.090	33.42.85.20.110
1126	1895	25	33.42.85.20.081	33.42.85.20.101
	3791	50	33.42.85.20.091	33.42.85.20.111
1407	2369	31	33.42.85.20.082	33.42.85.20.102
	4739	63	33.42.85.20.092	33.42.85.20.112
2250	3790	50	33.42.85.20.083	33.42.85.20.103
	7583	101	33.42.85.20.093	33.42.85.20.113
2812	4739	63	33.42.85.20.084	33.42.85.20.104
	9478	126	33.42.85.20.094	33.42.85.20.114
Corner 625x625	1895	25	33.42.85.20.506	33.42.85.20.514
	3791	50	33.42.85.20.507	33.42.85.20.515
4000 K				
845	1488	19	33.42.85.20.120	33.42.85.20.140
	2975	38	33.42.85.20.130	33.42.85.20.150
1126	1983	25	33.42.85.20.121	33.42.85.20.141
	3967	50	33.42.85.20.131	33.42.85.20.151
1407	2480	31	33.42.85.20.122	33.42.85.20.142
	4959	63	33.42.85.20.132	33.42.85.20.152
2250	3967	50	33.42.85.20.123	33.42.85.20.143
	7934	101	33.42.85.20.133	33.42.85.20.153
2812	4959	63	33.42.85.20.124	33.42.85.20.144
	9917	126	33.42.85.20.134	33.42.85.20.154
Corner 625x625	1983	25	33.42.85.20.522	33.42.85.20.530
	3967	50	33.42.85.20.523	33.42.85.20.531

Micro Prismatic Diffuser - UGR<19



QUICK INFO

GENERAL

Recessed
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

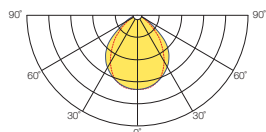
OMEGA XS RECESSED

MICRO PRISMATIC DIFFUSER - UGR <19

MATT ANODIZED FINISHING

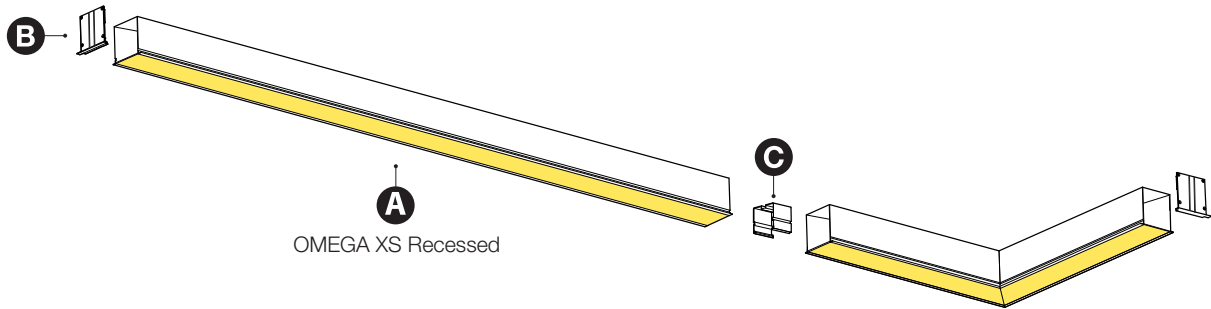
c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1422	19	33.42.85.20.085	33.42.85.20.105
	2843	38	33.42.85.20.095	33.42.85.20.115
1126	1895	25	33.42.85.20.086	33.42.85.20.106
	3791	50	33.42.85.20.096	33.42.85.20.116
1407	2369	31	33.42.85.20.087	33.42.85.20.107
	4739	63	33.42.85.20.097	33.42.85.20.117
2250	3790	50	33.42.85.20.088	33.42.85.20.108
	7583	101	33.42.85.20.098	33.42.85.20.118
2812	4739	63	33.42.85.20.089	33.42.85.20.109
	9478	126	33.42.85.20.099	33.42.85.20.119
Corner 625x625	1895	25	33.42.85.20.504	33.42.85.20.512
	3791	50	33.42.85.20.505	33.42.85.20.513
4000 K				
845	1488	19	33.42.85.20.125	33.42.85.20.145
	2975	38	33.42.85.20.135	33.42.85.20.155
1126	1983	25	33.42.85.20.126	33.42.85.20.146
	3967	50	33.42.85.20.136	33.42.85.20.156
1407	2480	31	33.42.85.20.127	33.42.85.20.147
	4959	63	33.42.85.20.137	33.42.85.20.157
2250	3967	50	33.42.85.20.128	33.42.85.20.148
	7934	101	33.42.85.20.138	33.42.85.20.158
2812	4959	63	33.42.85.20.129	33.42.85.20.149
	9917	126	33.42.85.20.139	33.42.85.20.159
Corner 625x625	1983	25	33.42.85.20.520	33.42.85.20.528
	3967	50	33.42.85.20.521	33.42.85.20.529

Micro Prismatic Diffuser - UGR<19



OMEGA XS

RECESSED



COMPONENTS



B END CAP (1pc)

	COD
Matt White	35.42.85.20.001
Matt Anodized Similar Painting	35.42.85.20.002



C LINEAR COUPLER (2pcs)

	COD
Coupler	35.42.85.00.000

OPTIONS



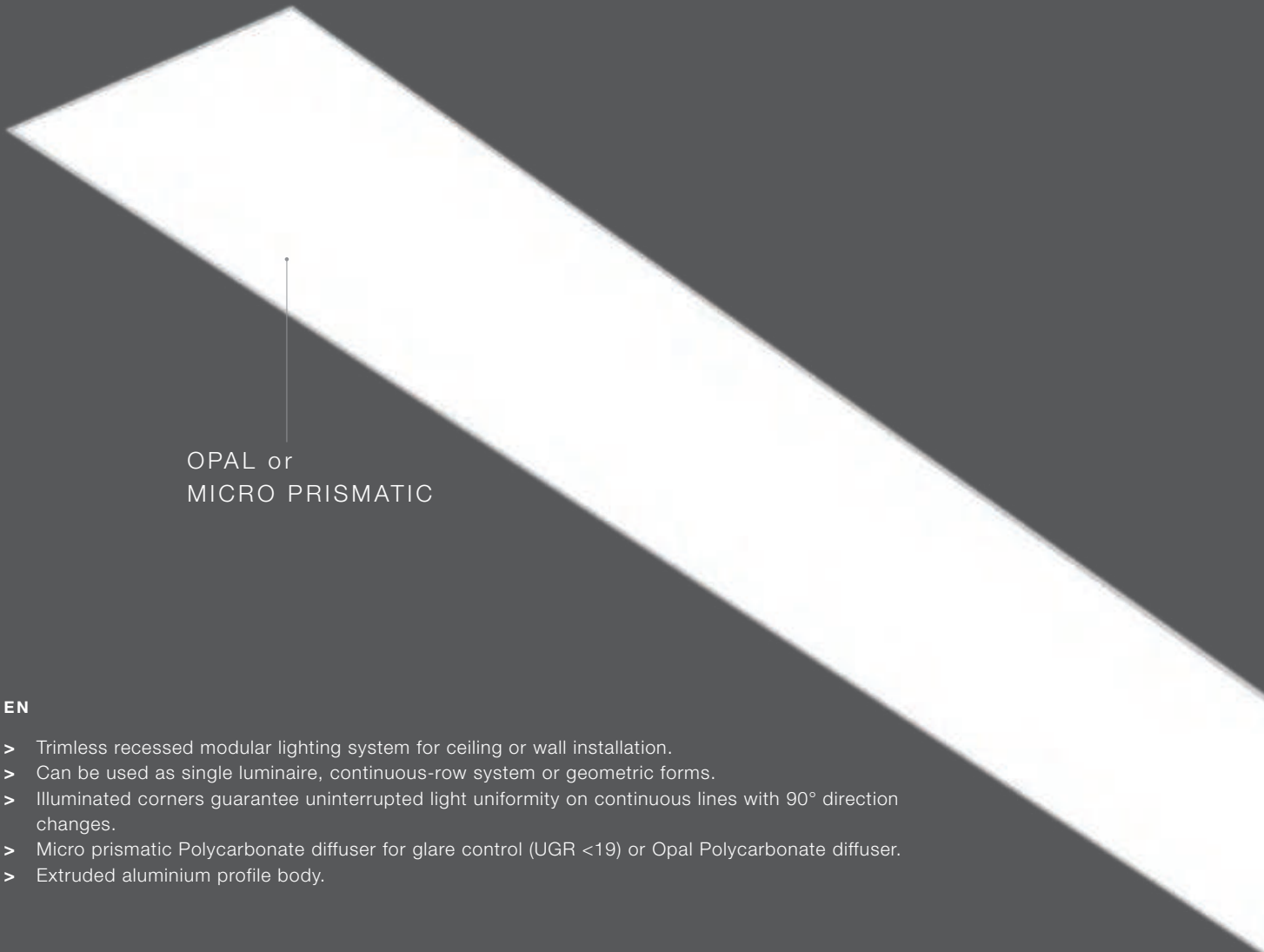
EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24**
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*
EM 3H 5,4W DALI	35.00.004.01.55**

* Applies to lengths equal to or greater than 1126 mm. ** Applies to lengths equal to or greater than 1407 mm.
 > On request – External Emergency. Box dimensions: 45x120x360 mm.

OMEGA XS

TRIMLESS



OPAL or
MICRO PRISMATIC

EN

- > Trimless recessed modular lighting system for ceiling or wall installation.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Micro prismatic Polycarbonate diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.

FR

- > Système modulaire d'éclairage pour application encastrée sans cadre (trimless).
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en Polycarbonate Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.

QUICK INFO

GENERAL

Trimless
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

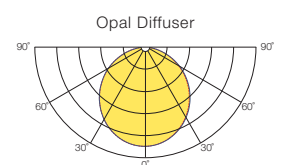
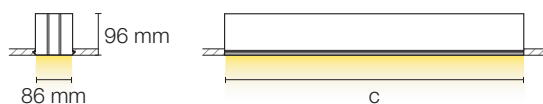
OMEGA XS TRIMLESS

OPAL DIFFUSER

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1888	19	33.42.85.30.000	33.42.85.30.010
	3776	38	33.42.85.30.005	33.42.85.30.015
1126	2517	25	33.42.85.30.001	33.42.85.30.011
	5035	50	33.42.85.30.006	33.42.85.30.016
1407	3146	31	33.42.85.30.002	33.42.85.30.012
	6293	63	33.42.85.30.007	33.42.85.30.017
2250	5034	50	33.42.85.30.003	33.42.85.30.013
	10070	101	33.42.85.30.008	33.42.85.30.018
2812	6293	63	33.42.85.30.004	33.42.85.30.014
	12587	126	33.42.85.30.009	33.42.85.30.019
Corner 625x625	2517	25	33.42.85.30.500	33.42.85.30.504
	5035	50	33.42.85.30.501	33.42.85.30.505
4000 K				
845	1976	19	33.42.85.30.020	33.42.85.30.030
	3951	38	33.42.85.30.025	33.42.85.30.035
1126	2634	25	33.42.85.30.021	33.42.85.30.031
	5268	50	33.42.85.30.026	33.42.85.30.036
1407	3293	31	33.42.85.30.022	33.42.85.30.032
	6585	63	33.42.85.30.027	33.42.85.30.037
2250	5268	50	33.42.85.30.023	33.42.85.30.033
	10536	101	33.42.85.30.028	33.42.85.30.038
2812	6586	63	33.42.85.30.024	33.42.85.30.034
	13170	126	33.42.85.30.029	33.42.85.30.039
Corner 625x625	2634	25	33.42.85.30.508	33.42.85.30.512
	5268	50	33.42.85.30.509	33.42.85.30.513

ON REQUEST (INDIVIDUAL LUMINAIRE)

- > IP44 (OPTIC);
- > CLASS II.



QUICK INFO

GENERAL

Trimless
 IP43 (Optic)
 IP20
 IK08
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic Polycarbonate
 UGR <19

LED

Efficacy up to 171 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

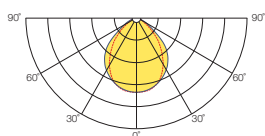
EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

Micro Prismatic Diffuser - UGR<19



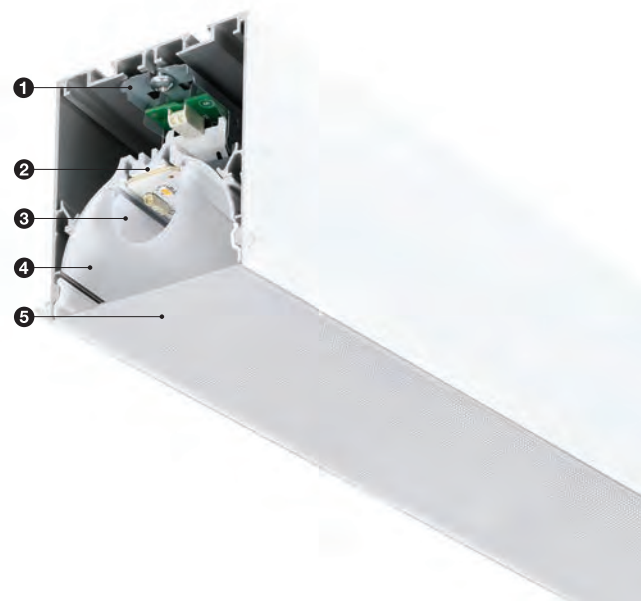
OMEGA XS TRIMLESS

MICRO PRISMATIC DIFFUSER - UGR <19

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
845	1422	19	33.42.85.30.040	33.42.85.30.050
	2843	38	33.42.85.30.045	33.42.85.30.055
1126	1895	25	33.42.85.30.041	33.42.85.30.051
	3791	50	33.42.85.30.046	33.42.85.30.056
1407	2369	31	33.42.85.30.042	33.42.85.30.052
	4739	63	33.42.85.30.047	33.42.85.30.057
2250	3790	50	33.42.85.30.043	33.42.85.30.053
	7583	101	33.42.85.30.048	33.42.85.30.058
2812	4739	63	33.42.85.30.044	33.42.85.30.054
	9478	126	33.42.85.30.049	33.42.85.30.059
Corner 625x625	1895	25	33.42.85.30.502	33.42.85.30.506
	3791	50	33.42.85.30.503	33.42.85.30.507
4000 K				
845	1488	19	33.42.85.30.060	33.42.85.30.070
	2975	38	33.42.85.30.065	33.42.85.30.075
1126	1983	25	33.42.85.30.061	33.42.85.30.071
	3967	50	33.42.85.30.066	33.42.85.30.076
1407	2480	31	33.42.85.30.062	33.42.85.30.072
	4959	63	33.42.85.30.067	33.42.85.30.077
2250	3967	50	33.42.85.30.063	33.42.85.30.073
	7934	101	33.42.85.30.068	33.42.85.30.078
2812	4959	63	33.42.85.30.064	33.42.85.30.074
	9917	126	33.42.85.30.069	33.42.85.30.079
Corner 625x625	1983	25	33.42.85.30.510	33.42.85.30.514
	3967	50	33.42.85.30.511	33.42.85.30.515

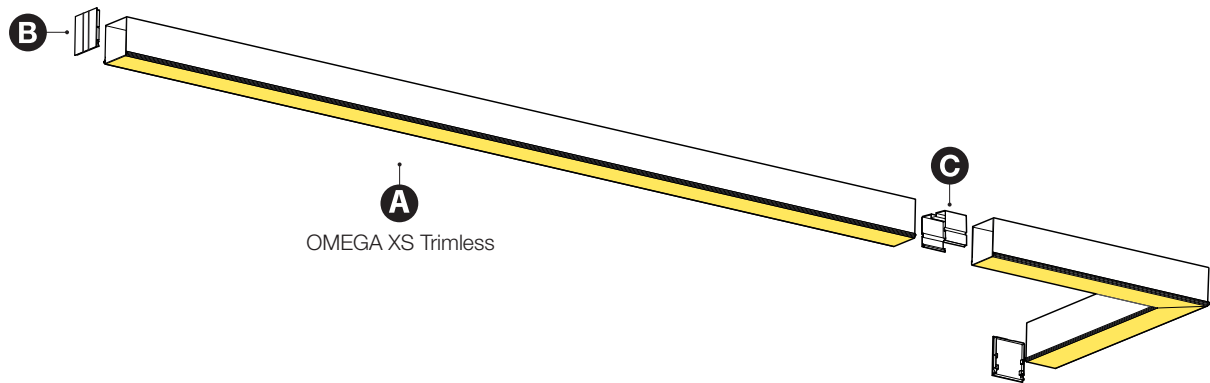
DESCRIPTION

- 1 > DRIVER
- 2 > LED BOARD
- 3 > LED COVER
- 4 > REFLECTOR
- 5 > DIFFUSER



OMEGA XS

TRIMLESS



COMPONENTS



B END CAP (1pc)

Matt White

COD

35.42.85.00.001



C LINEAR COUPLER (1pc)

Coupler

COD

35.42.85.00.000

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF

COD

EM 1H 3W

35.00.003.01.23*

EM 3H 3W

35.00.003.01.24**

DALI

COD

EM 1H 5,4W DALI

35.00.004.01.54*

EM 3H 5,4W DALI

35.00.004.01.55**

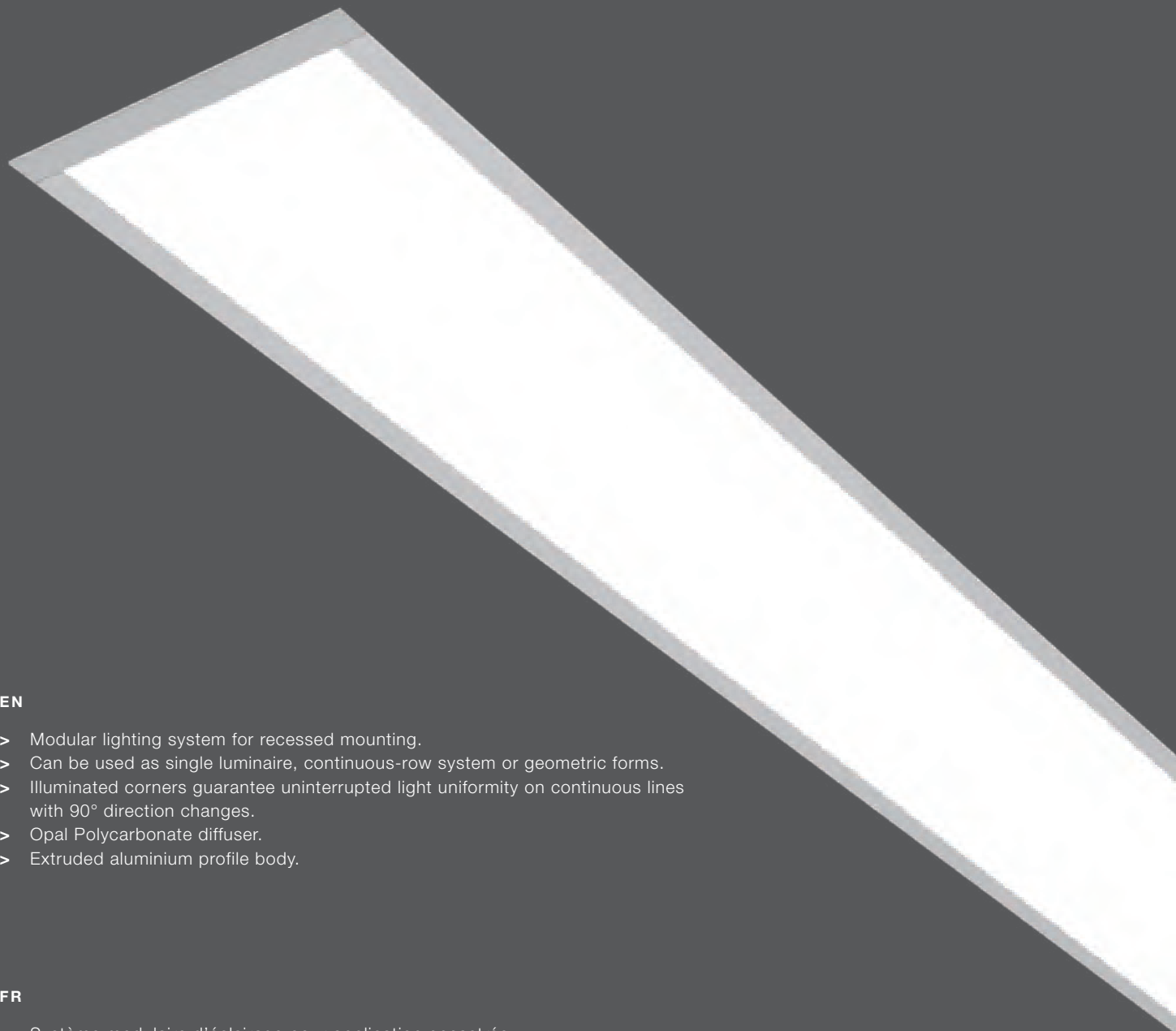
* Applies to lengths equal to or greater than 1126 mm. ** Applies to lengths equal to or greater than 1407 mm.
 > On request - External Emergency. Box dimensions: 45x120x360 mm.

OMEGA
RECESSED





OMEGA DIRECT LIGHT RECESSED



EN

- > Modular lighting system for recessed mounting.
- > Can be used as single luminaire, continuous-row system or geometric forms.
- > Illuminated corners guarantee uninterrupted light uniformity on continuous lines with 90° direction changes.
- > Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.

FR

- > Système modulaire d'éclairage pour application encastrée.
- > Peut être utilisé comme luminaire individuel, système en ligne continue ou formes géométriques.
- > Les angles éclairés assurent une lumière uniforme sans interruption dans les lignes continues avec des changements de direction à 90°.
- > Diffuseur en Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.

QUICK INFO

GENERAL

Recessed
 IP43 (Optic)
 IP20
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 179 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 Matt Anodized

OPTIONS

GENERAL (Individual Luminaire)

IP44 (Optic)
 Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

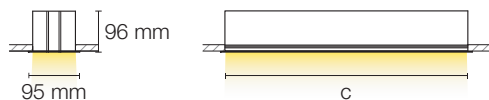
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



OMEGA RECESSED

OPAL DIFFUSER

MATT WHITE FINISHING

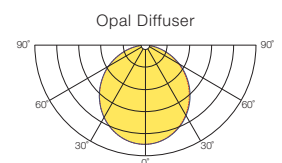
c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
856	3503	39	33.42.95.20.000	33.42.95.20.010
1137	4669	52	33.42.95.20.001	33.42.95.20.011
1418	5837	64	33.42.95.20.002	33.42.95.20.012
2261	9339	103	33.42.95.20.003	33.42.95.20.013
2823	11675	129	33.42.95.20.004	33.42.95.20.014
Corner 632x632	4669	52	33.42.95.20.501	33.42.95.20.503
4000 K				
856	3666	39	33.42.95.20.020	33.42.95.20.030
1137	4888	52	33.42.95.20.021	33.42.95.20.031
1418	6110	64	33.42.95.20.022	33.42.95.20.032
2261	9776	103	33.42.95.20.023	33.42.95.20.033
2823	12219	129	33.42.95.20.024	33.42.95.20.034
Corner 632x632	4888	52	33.42.95.20.505	33.42.95.20.507

MATT ANODIZED FINISHING

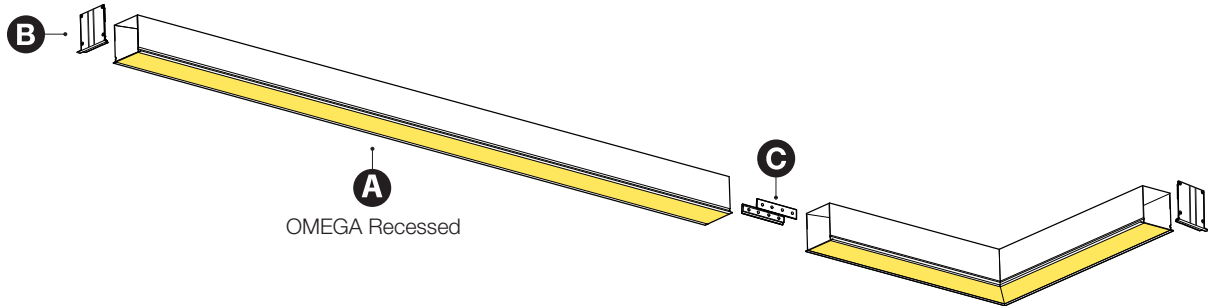
c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
856	3503	39	33.42.95.20.005	33.42.95.20.015
1137	4669	52	33.42.95.20.006	33.42.95.20.016
1418	5837	64	33.42.95.20.007	33.42.95.20.017
2261	9339	103	33.42.95.20.008	33.42.95.20.018
2823	11675	129	33.42.95.20.009	33.42.95.20.019
Corner 632x632	4669	52	33.42.95.20.500	33.42.95.20.502
4000 K				
856	3666	39	33.42.95.20.025	33.42.95.20.035
1137	4888	52	33.42.95.20.026	33.42.95.20.036
1418	6110	64	33.42.95.20.027	33.42.95.20.037
2261	9776	103	33.42.95.20.028	33.42.95.20.038
2823	12219	129	33.42.95.20.029	33.42.95.20.039
Corner 632x632	4888	52	33.42.95.20.504	33.42.95.20.506

ON REQUEST (INDIVIDUAL LUMINAIRE)

- > IP44 (OPTIC);
- > CLASS II.



OMEGA RECESSED



COMPONENTS



B END CAP (1pc)

COD

Matt White

35.42.95.20.000

Matt Anodized Similar Painting

35.42.95.20.001



C LINEAR COUPLER (2pcs)

COD

Coupler

35.42.85.20.000

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF

COD

EM 1H 3W

35.00.003.01.23*

EM 3H 3W

35.00.003.01.24**

DALI

COD

EM 1H 5,4W DALI

35.00.004.01.54*

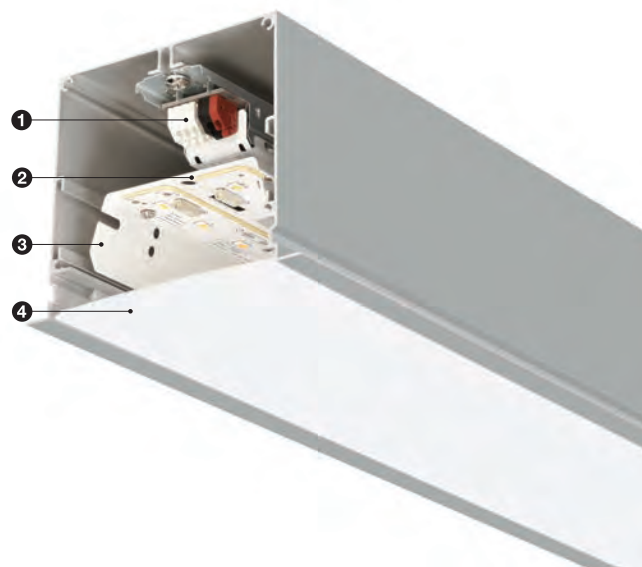
EM 3H 5,4W DALI

35.00.004.01.55**

* Applies to lengths equal to or greater than 1418 mm. ** Applies to lengths equal to or greater than 2823 mm.
> On request – External Emergency. Box dimensions: 45x120x360 mm.

DESCRIPTION

- 1 > DRIVER
- 2 > LED BOARD
- 3 > REFLECTOR
- 4 > DIFFUSER





**CARDAN
SUSPENDED**





> **CARDAN SUSPENDED** - BESPOKE SOLUTION

CARDAN

SUSPENDED



EN

- > Two axis directional spotlights.
- > Pivoting mechanism allowing 30° tilt in two axes.
- > Suitable for down lighting and accent lighting in interior spaces.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Faceted reflector with three different beam angles: 14°, 24° or 34°.
- > Main structure in matt anodized aluminium.

FR

- > Luminaire composée par projecteurs orientables en deux axes.
- > Mécanisme de pivotement qui permet l'inclinaison en 30° en deux axes.
- > Idéal pour l'éclairage général et d'accentuation dans les espaces intérieurs.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Réflecteur à facettes avec trois options d'angle de rayonnement: 14°, 24° ou 34°.
- > Corps en aluminium finition anodisé mat.

QUICK INFO

GENERAL

Suspended
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

LED

Efficacy up to 147 lm/W
 3000 K, 4000 K
 CRI >85
 Lifetime 50 000 H
 L90/B10 @TC=85°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

CARDAN DUO SUSPENDED

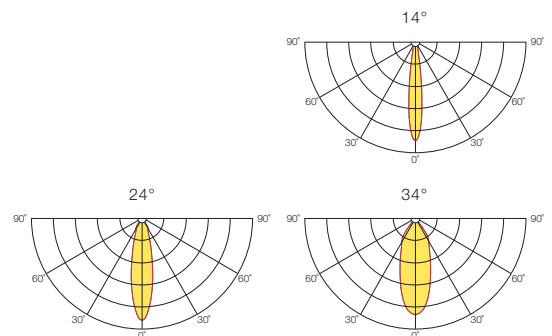
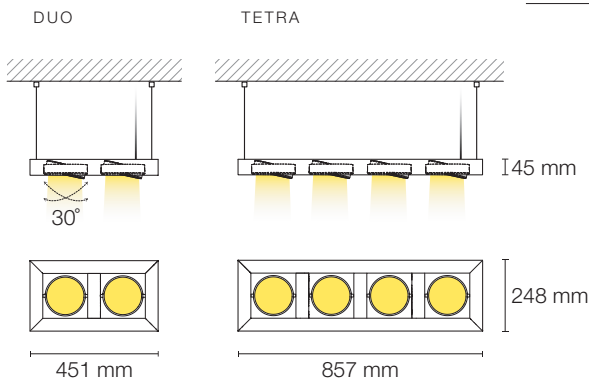
MATT ANODIZED FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
14°	3168	27	33.92.003.08.90	33.92.004.08.03
	4386	40	33.92.003.08.93	33.92.004.08.12
24°	3163	27	33.92.003.08.91	33.92.004.08.04
	4379	40	33.92.004.08.01	33.92.004.08.13
34°	3169	27	33.92.003.08.92	33.92.004.08.05
	4381	40	33.92.004.08.02	33.92.004.08.14
4000 K				
14°	3273	27	33.92.004.08.15	33.92.004.08.29
	4528	40	33.92.004.08.26	33.92.004.08.38
24°	3268	27	33.92.004.08.16	33.92.004.08.36
	4522	40	33.92.004.08.27	33.92.004.08.39
34°	3271	27	33.92.004.08.17	33.92.004.08.37
	4532	40	33.92.004.08.28	33.92.004.08.40

CARDAN TETRA SUSPENDED

MATT ANODIZED FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
14°	6257	53	33.92.004.08.41	33.92.004.08.56
	8662	80	33.92.004.08.48	33.92.004.08.67
24°	6301	53	33.92.004.08.46	33.92.004.08.57
	8723	80	33.92.004.08.49	33.92.004.08.72
34°	6269	53	33.92.004.08.47	33.92.004.08.64
	8668	80	33.92.004.08.55	33.92.004.08.73
4000 K				
14°	6464	53	33.92.004.08.74	33.92.009.08.01
	8944	80	33.92.008.08.98	33.92.009.08.04
24°	6509	53	33.92.004.08.75	33.92.009.08.02
	9007	80	33.92.008.08.99	33.92.009.08.05
34°	6473	53	33.92.008.08.97	33.92.009.08.03
	8966	80	33.92.009.08.00	33.92.009.08.06



CARDAN

SUSPENDED

COMPONENTS



SUSPENSION SYSTEM (4pcs)

TYPE	1 m	3 m	5 m
Matt White + Stainless Steel Cable	35.92.003.01.64	35.92.003.01.65	35.92.003.01.66



SURFACE CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø62x36 mm	35.42.001.01.80	35.42.001.01.88	35.42.001.01.96
DALI	Ø103x36 mm	35.42.001.01.82	35.42.001.01.90	35.42.001.01.98



RECESSED CEILING CUP (1pc)

MATT WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF	Ø80 mm	35.42.001.01.84	35.42.001.01.92	35.42.002.01.00
DALI	Ø80 mm	35.42.001.01.86	35.42.001.01.94	35.42.002.01.02



CARDAN

SURFACE



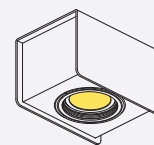
EN

- > Two axis directional spotlights for surface mounting.
- > Pivoting mechanism allowing 30° tilt in two axes.
- > Faceted reflector with three different beam angles: 14°, 24° or 34°.
- > Main structure from 4 mm thick aluminium plate finished in grey with white or black inner housing.

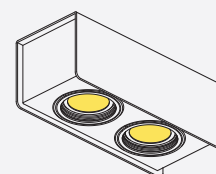
FR

- > Luminaire composée par projecteurs orientables en deux axes pour application apparente.
- > Mécanisme de pivotement qui permet l'inclinaison en 30° en deux axes.
- > Réflecteur à facettes avec trois options d'angle de rayonnement: 14°, 24° ou 34°.
- > Corps en tôle d'aluminium de 4 mm d'épaisseur finition gris et boîte intérieure en blanc ou noir.

CARDAN SURFACE SINGLE



CARDAN SURFACE DUO



QUICK INFO

GENERAL

Surface
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

LED

Efficacy up to 147 lm/W
 3000 K, 4000 K
 CRI >85
 Lifetime 50 000 H
 L90/B10 @TC=85°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Outer Housing
 RAL 9006 Grey
 Inner Housing
 RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

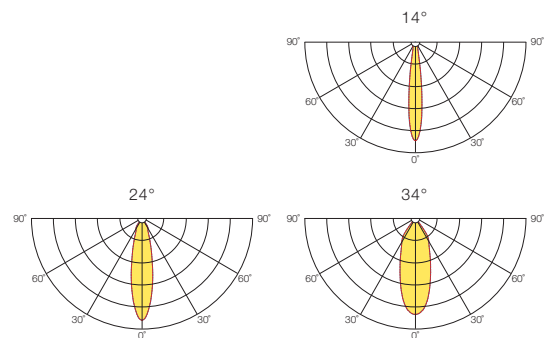
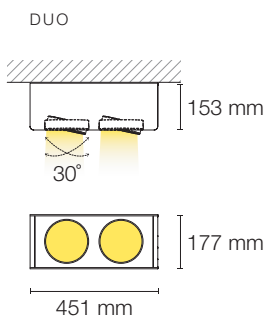
CARDAN DUO SURFACE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
14°	3159	27	33.92.010.08.24	33.92.010.08.36
	4374	40	33.92.010.08.27	33.92.010.08.39
24°	3147	27	33.92.010.08.25	33.92.010.08.37
	4356	40	33.92.010.08.28	33.92.010.08.40
34°	3112	27	33.92.010.08.26	33.92.010.08.38
	4304	40	33.92.010.08.29	33.92.010.08.41
4000 K				
14°	3264	27	33.92.010.08.48	33.92.010.08.60
	4516	40	33.92.010.08.51	33.92.010.08.63
24°	3250	27	33.92.010.08.49	33.92.010.08.61
	4498	40	33.92.010.08.52	33.92.010.08.64
34°	3214	27	33.92.010.08.50	33.92.010.08.62
	4451	40	33.92.010.08.53	33.92.010.08.65

MATT BLACK FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
14°	3159	27	33.92.010.08.30	33.92.010.08.42
	4374	40	33.92.010.08.33	33.92.010.08.45
24°	3147	27	33.92.010.08.31	33.92.010.08.43
	4356	40	33.92.010.08.34	33.92.010.08.46
34°	3112	27	33.92.010.08.32	33.92.010.08.44
	4304	40	33.92.010.08.35	33.92.010.08.47
4000 K				
14°	3264	27	33.92.010.08.54	33.92.010.08.66
	4516	40	33.92.010.08.57	33.92.010.08.69
24°	3250	27	33.92.010.08.55	33.92.010.08.67
	4498	40	33.92.010.08.58	33.92.010.08.70
34°	3214	27	33.92.010.08.56	33.92.010.08.68
	4451	40	33.92.010.08.59	33.92.010.08.71



QUICK INFO

GENERAL

Surface
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

LED

Efficacy up to 147 lm/W
 3000 K, 4000 K
 CRI >85
 Lifetime 50 000 H
 L90/B10 @TC=85°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

Outer Housing
 RAL 9006 Grey
 Inner Housing
 RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DALI, DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

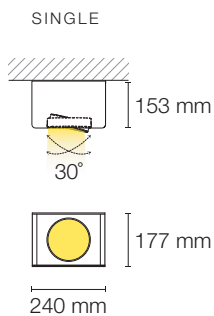
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



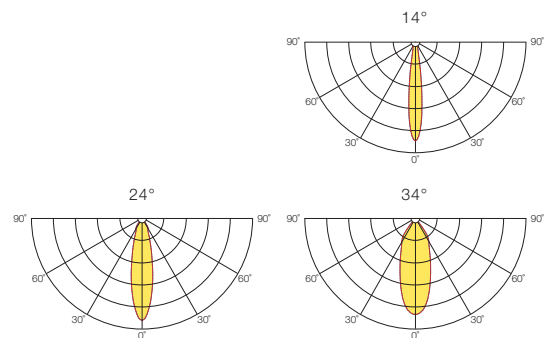
CARDAN SINGLE SURFACE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF
3000 K			
14°	1460	13	33.92.010.08.00
	2021	20	33.92.010.08.03
24°	1478	13	33.92.010.08.01
	2046	20	33.92.010.08.04
34°	1471	13	33.92.010.08.02
	2034	20	33.92.010.08.05
4000 K			
14°	1508	13	33.92.010.08.12
	2086	20	33.92.010.08.15
24°	1527	13	33.92.010.08.13
	2112	20	33.92.010.08.16
34°	1519	13	33.92.010.08.14
	2103	20	33.92.010.08.17

MATT BLACK FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF
3000 K			
14°	1460	13	33.92.010.08.06
	2021	20	33.92.010.08.09
24°	1478	13	33.92.010.08.07
	2046	20	33.92.010.08.10
34°	1471	13	33.92.010.08.08
	2034	20	33.92.010.08.11
4000 K			
14°	1508	13	33.92.010.08.18
	2086	20	33.92.010.08.21
24°	1527	13	33.92.010.08.19
	2112	20	33.92.010.08.22
34°	1519	13	33.92.010.08.20
	2103	20	33.92.010.08.23





CARDAN

RECESSED



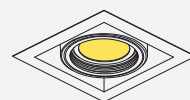
EN

- > Two axis directional LED spotlights for ceiling recessed mounting.
- > Single and Duo versions suitable for down lighting and accent lighting in interior spaces.
- > Pivoting mechanism allowing 30° tilt in two axes.
- > Faceted reflector with three different beam angles: 14°, 24° or 34°.
- > Epoxy-polyester powder coated body and frame.

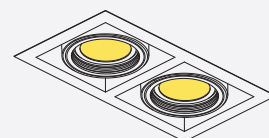
FR

- > Luminaire composée par projecteurs LED orientables en deux axes pour application encastrée.
- > En versions Single et Duo idéales pour l'éclairage général et d'accentuation dans les espaces intérieurs.
- > Mécanisme de pivotement qui permet l'inclinaison en 30° en deux axes.
- > Réflecteur à facettes avec trois options d'angle de rayonnement: 14°, 24° ou 34°.
- > Corps et cadre laqués époxy-polyester.

CARDAN RECESSED SINGLE



CARDAN RECESSED DUO



QUICK INFO

GENERAL

Recessed
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

LED

Efficacy up to 147 lm/W
 3000 K, 4000 K
 CRI >85
 Lifetime 50 000 H
 L90/B10 @TC=85°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

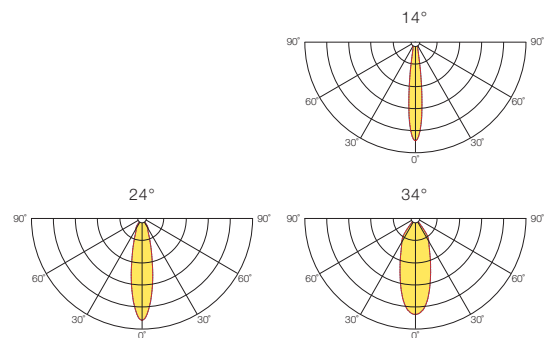
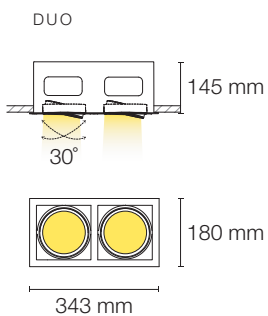
CARDAN DUO RECESSED

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
14°	3184	27	33.92.008.08.48	33.92.008.08.60
	4408	40	33.92.008.08.51	33.92.008.08.63
24°	3165	27	33.92.008.08.49	33.92.008.08.61
	4382	40	33.92.008.08.52	33.92.008.08.64
34°	3156	27	33.92.008.08.50	33.92.008.08.62
	4365	40	33.92.008.08.53	33.92.008.08.65
4000 K				
14°	3289	27	33.92.008.08.72	33.92.008.08.84
	4552	40	33.92.008.08.75	33.92.008.08.87
24°	3270	27	33.92.008.08.73	33.92.008.08.85
	4524	40	33.92.008.08.76	33.92.008.08.88
34°	3259	27	33.92.008.08.74	33.92.008.08.86
	4515	40	33.92.008.08.77	33.92.008.08.89

MATT BLACK FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
14°	3184	27	33.92.008.08.54	33.92.008.08.66
	4408	40	33.92.008.08.57	33.92.008.08.69
24°	3165	27	33.92.008.08.55	33.92.008.08.67
	4382	40	33.92.008.08.58	33.92.008.08.70
34°	3156	27	33.92.008.08.56	33.92.008.08.68
	4365	40	33.92.008.08.59	33.92.008.08.71
4000 K				
14°	3289	27	33.92.008.08.78	33.92.008.08.90
	4552	40	33.92.008.08.81	33.92.008.08.93
24°	3270	27	33.92.008.08.79	33.92.008.08.91
	4524	40	33.92.008.08.82	33.92.008.08.94
34°	3259	27	33.92.008.08.80	33.92.008.08.92
	4515	40	33.92.008.08.83	33.92.008.08.95



QUICK INFO

GENERAL

Recessed
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

LED

Efficacy up to 147 lm/W
 3000 K, 4000 K
 CRI >85
 Lifetime 50 000 H
 L90/B10 @TC=85°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

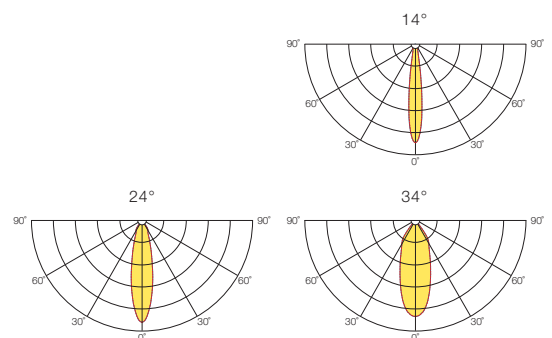
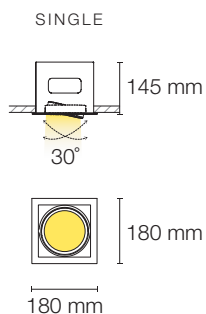
CARDAN SINGLE RECESSED

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
14°	1460	13	33.92.008.08.00	33.92.008.08.12
	2021	20	33.92.008.08.03	33.92.008.08.15
24°	1478	13	33.92.008.08.01	33.92.008.08.13
	2046	20	33.92.008.08.04	33.92.008.08.16
34°	1471	13	33.92.008.08.02	33.92.008.08.14
	2034	20	33.92.008.08.05	33.92.008.08.17
4000 K				
14°	1508	13	33.92.008.08.24	33.92.008.08.36
	2086	20	33.92.008.08.27	33.92.008.08.39
24°	1527	13	33.92.008.08.25	33.92.008.08.37
	2112	20	33.92.008.08.28	33.92.008.08.40
34°	1519	13	33.92.008.08.26	33.92.008.08.38
	2103	20	33.92.008.08.29	33.92.008.08.41

MATT BLACK FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
14°	1460	13	33.92.008.08.06	33.92.008.08.18
	2021	20	33.92.008.08.09	33.92.008.08.21
24°	1478	13	33.92.008.08.07	33.92.008.08.19
	2046	20	33.92.008.08.10	33.92.008.08.22
34°	1471	13	33.92.008.08.08	33.92.008.08.20
	2034	20	33.92.008.08.11	33.92.008.08.23
4000 K				
14°	1508	13	33.92.008.08.30	33.92.008.08.42
	2086	20	33.92.008.08.33	33.92.008.08.45
24°	1527	13	33.92.008.08.31	33.92.008.08.43
	2112	20	33.92.008.08.34	33.92.008.08.46
34°	1519	13	33.92.008.08.32	33.92.008.08.44
	2103	20	33.92.008.08.35	33.92.008.08.47





ERUS
SUSPENDED





> ERUS 90 SUSPENDED

ERUS 25 SUSPENDED



EN

- > Decorative pendant LED luminaire.
- > Tubular shape with 25 mm diameter available in various lengths.
- > Can be used as single luminaire or in clusters of several units powered from a single Driver.
- > The integrated lens optics allow beam angles of 30° or 45°.
- > External class II constant current Driver.
- > Epoxy-polyester powder coated aluminium tube.

FR

- > Suspension LED en aluminium.
- > Forme tubulaire diamètre 25 mm disponible en plusieurs longueurs.
- > Peut être utilisé comme luminaire individuel ou en groupes de luminaires alimentées à partir d'un seul Driver.
- > L'optique de lentille intégrée permet des angles d'ouverture de 30° ou 45°.
- > Driver externe à courant constante et classe de protection II.
- > Tube en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Suspended
IP20
650°C
Class III
Ta= -20°C +35°C

OPTIC

PMMA Lens

LED

Efficacy up to 129 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 65 000 H
L80/B10 @TC=75°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Matt White
RAL 9005 Matt Black

OPTIONS

LED

5000 K, 6500 K


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

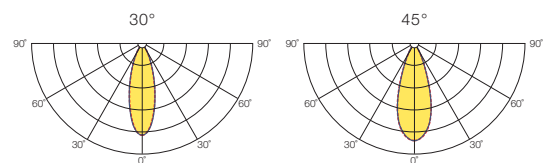
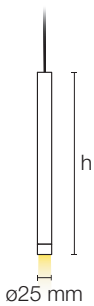
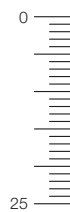
Motion

ERUS 25 SUSPENDED

Beam Angle (°)	h (mm)	Output (lm)	LED		MATT WHITE	MATT BLACK
			Power (W)			
2700 K						
30°	350	326	5		33.18.005.08.00	33.18.005.08.18
	450	326	5		33.18.005.08.06	33.18.005.08.24
	550	326	5		33.18.005.08.12	33.18.005.08.30
45°	350	343	5		33.18.005.08.01	33.18.005.08.19
	450	343	5		33.18.005.08.07	33.18.005.08.25
	550	343	5		33.18.005.08.13	33.18.005.08.31
3000 K						
30°	350	352	5		33.18.005.08.02	33.18.005.08.20
	450	352	5		33.18.005.08.08	33.18.005.08.26
	550	352	5		33.18.005.08.14	33.18.005.08.32
45°	350	370	5		33.18.005.08.03	33.18.005.08.21
	450	370	5		33.18.005.08.09	33.18.005.08.27
	550	370	5		33.18.005.08.15	33.18.005.08.33
4000 K						
30°	350	379	5		33.18.005.08.04	33.18.005.08.22
	450	379	5		33.18.005.08.10	33.18.005.08.28
	550	379	5		33.18.005.08.16	33.18.005.08.34
45°	350	398	5		33.18.005.08.05	33.18.005.08.23
	450	398	5		33.18.005.08.11	33.18.005.08.29
	550	398	5		33.18.005.08.17	33.18.005.08.35



SCALE
1:1



ERUS 25

SUSPENDED

COMPONENTS



RECESSED CEILING CUP (1pc)

FINISHING	DIMENSION	1m	3m	5m
Matt White	Ø80 mm	35.18.001.01.83	35.18.001.01.84	35.18.001.01.85
Matt Black	Ø80 mm	35.18.001.01.86	35.18.001.01.87	35.18.001.01.88



RECESSED CEILING CUP (1pc)

FINISHING	DIMENSION	1m	3m	5m
Matt White	Ø20 mm	35.18.001.01.89	35.18.001.01.90	35.18.001.01.91
Matt Black	Ø20 mm	35.18.001.01.92	35.18.001.01.93	35.18.001.01.94



DRIVER - EXTERNAL

CLASS II

ON/OFF	DIMENSION	COD
Power Supply 2-7W IP20	23x32x76 mm	35.92.00.000024
Power Supply 8-18W IP20	23x38x125 mm	35.06.60.000661

DALI	DIMENSION	COD
Power Supply 2-17W IP20	22x52x108 mm	35.92.00.000026
Power Supply 17-22W IP20	31x70x200 mm	35.92.00.000032

> External Driver to be housed nearby.



> **ERUS 25** SUSPENDED

ERUS 55 SUSPENDED



EN

- > Decorative pendant tube luminaire.
- > Tubular shape with 55 mm diameter available in various lengths.
- > COB (Chip On Board) versions with integrated lens optics allowing beam angles of 24° or 36°.
- > Built-in power supply.
- > GU10 lamp holder versions also available.
- > Suspended luminaire with choice of recessed or surface mounted ceiling cup.
- > Epoxy-polyester powder coated aluminium tube.

FR

- > Suspension décorative en aluminium.
- > Forme tubulaire diamètre 55 mm disponible en plusieurs longueurs.
- > Versions COB (Chip On Board) à lentille intégrée permettent des angles d'ouverture de 24° ou 36°.
- > Source d'alimentation intégrée.
- > Versions pour lampes culot GU10 aussi disponibles.
- > Application suspendue avec choix de patère saillie ou encastrée.
- > Tube en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Suspended
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Polycarbonate Reflector
 PMMA Diffuser

LED

Efficacy up to 104 lm/W
 2700 K, 3000 K, 4000 K
 CRI >92
 Lifetime 50 000 H
 L90/B10 @Tc=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

SENSORS

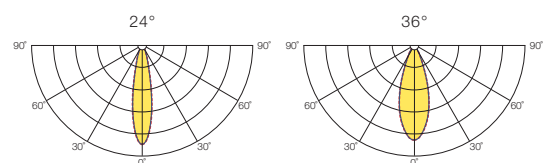
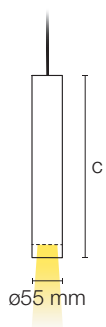
Motion

ERUS 55 SUSPENDED

MATT WHITE FINISHING

Beam Angle (°)	h (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K					
24°	350	1140	14	33.18.012.08.00	33.18.012.08.36
	450	1140	14	33.18.012.08.12	33.18.012.08.48
	550	1140	14	33.18.012.08.24	33.18.012.08.60
36°	350	1140	14	33.18.012.08.01	33.18.012.08.37
	450	1140	14	33.18.012.08.13	33.18.012.08.49
	550	1140	14	33.18.012.08.25	33.18.012.08.61
3000 K					
24°	350	1170	14	33.18.012.08.02	33.18.012.08.38
	450	1170	14	33.18.012.08.14	33.18.012.08.50
	550	1170	14	33.18.012.08.26	33.18.012.08.62
36°	350	1170	14	33.18.012.08.03	33.18.012.08.39
	450	1170	14	33.18.012.08.15	33.18.012.08.51
	550	1170	14	33.18.012.08.27	33.18.012.08.63
4000 K					
24°	350	1270	14	33.18.012.08.04	33.18.012.08.40
	450	1270	14	33.18.012.08.16	33.18.012.08.52
	550	1270	14	33.18.012.08.28	33.18.012.08.64
36°	350	1270	14	33.18.012.08.05	33.18.012.08.41
	450	1270	14	33.18.012.08.17	33.18.012.08.53
	550	1270	14	33.18.012.08.29	33.18.012.08.65

> Components Required - page 310.



QUICK INFO

GENERAL

Suspended
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Polycarbonate Reflector
 PMMA Diffuser

LED

Efficacy up to 104 lm/W
 2700 K, 3000 K, 4000 K
 CRI >92
 Lifetime 50 000 H
 L90/B10 @Tc=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

OPTIONS

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

SENSORS

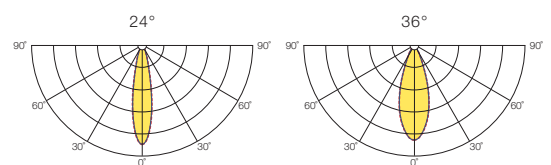
Motion

ERUS 55 SUSPENDED

MATT BLACK FINISHING

Beam Angle (°)	h (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K					
24°	350	1140	14	33.18.012.08.06	33.18.012.08.42
	450	1140	14	33.18.012.08.18	33.18.012.08.54
	550	1140	14	33.18.012.08.30	33.18.012.08.66
36°	350	1140	14	33.18.012.08.07	33.18.012.08.43
	450	1140	14	33.18.012.08.19	33.18.012.08.55
	550	1140	14	33.18.012.08.31	33.18.012.08.67
3000 K					
24°	350	1170	14	33.18.012.08.08	33.18.012.08.44
	450	1170	14	33.18.012.08.20	33.18.012.08.56
	550	1170	14	33.18.012.08.32	33.18.012.08.68
36°	350	1170	14	33.18.012.08.09	33.18.012.08.45
	450	1170	14	33.18.012.08.21	33.18.012.08.57
	550	1170	14	33.18.012.08.33	33.18.012.08.69
4000 K					
24°	350	1270	14	33.18.012.08.10	33.18.012.08.46
	450	1270	14	33.18.012.08.22	33.18.012.08.58
	550	1270	14	33.18.012.08.34	33.18.012.08.70
36°	350	1270	14	33.18.012.08.11	33.18.012.08.47
	450	1270	14	33.18.012.08.23	33.18.012.08.59
	550	1270	14	33.18.012.08.35	33.18.012.08.71

> Components Required - page 310.



QUICK INFO

GENERAL

Suspended
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

LAMP - NOT INCLUDED

GU10

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion

ERUS 55 SUSPENDED - LAMP

MATT WHITE FINISHING

Type	h (mm)	Lamp Power (W)	ON/OFF
IP20			
	350	max. 50	33.18.050.01.77
GU10	450	max. 50	33.18.050.01.78
	550	max. 50	33.18.050.01.79

> Lamp not included.
 > Components Required - page 000.

MATT BLACK FINISHING

Type	h (mm)	Lamp Power (W)	ON/OFF
IP20			
	350	max. 50	33.18.050.01.80
GU10	450	max. 50	33.18.050.01.81
	550	max. 50	33.18.050.01.82

> Lamp not included.
 > Components Required - page 310.

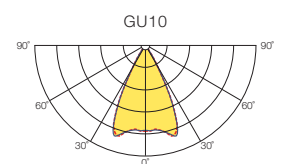
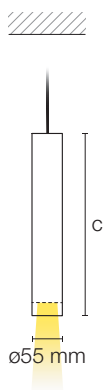
RECOMMENDED LAMPS



OSRAM
 PARATHOM
 PAR 16
 GU10
 6,9 W



PHILIPS
 Corepro
 LEDspot
 GU10
 7 W



Lamp: 50W (GU10).

ERUS 55

SUSPENDED

COMPONENTS



SURFACE CEILING CUP (1pc)

ON/OFF	DIMENSION	1m	3m	5m
Matt White	Ø62x36 mm	35.18.001.01.41	35.18.001.01.42	35.18.001.01.43
Matt Black	Ø62x36 mm	35.18.001.01.44	35.18.001.01.45	35.18.001.01.46
DALI	DIMENSION	1m	3m	5m
Matt White	Ø62x36 mm	35.18.001.01.59	35.18.001.01.60	35.18.001.01.61
Matt Black	Ø62x36 mm	35.18.001.01.62	35.18.001.01.63	35.18.001.01.64



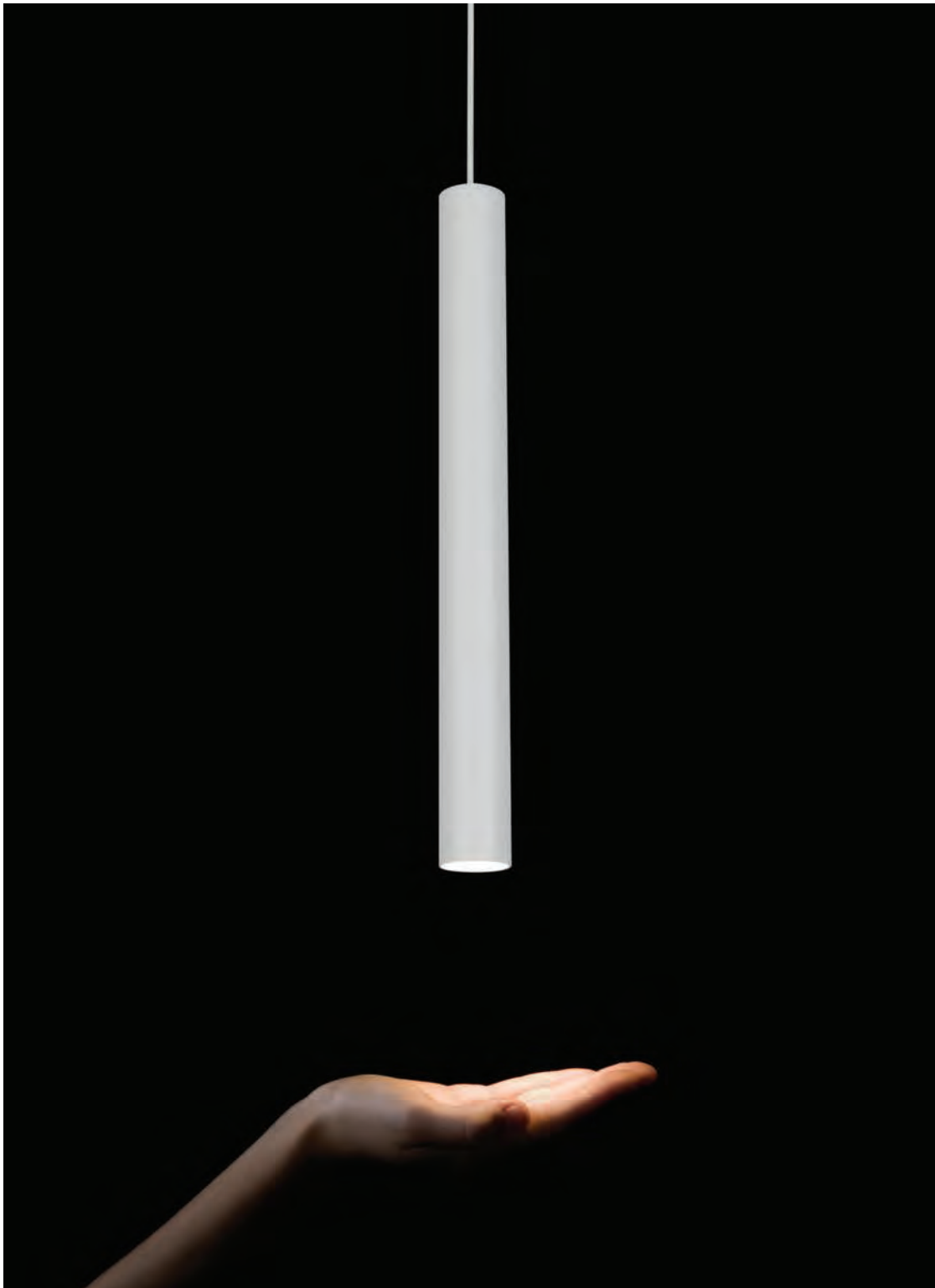
RECESSED CEILING CUP (1pc)

ON/OFF	DIMENSION	1m	3m	5m
Matt White	Ø80 mm	35.18.001.01.47	35.18.001.01.48	35.18.001.01.49
Matt Black	Ø80 mm	35.18.001.01.50	35.18.001.01.51	35.18.001.01.52
DALI	DIMENSION	1m	3m	5m
Matt White	Ø80 mm	35.18.001.01.65	35.18.001.01.66	35.18.001.01.67
Matt Black	Ø80 mm	35.18.001.01.68	35.18.001.01.69	35.18.001.01.70



RECESSED CEILING CUP (1pc)

ON/OFF	DIMENSION	1m	3m	5m
Matt White	Ø25 mm	35.18.001.01.53	35.18.001.01.54	35.18.001.01.55
Matt Black	Ø25 mm	35.18.001.01.56	35.18.001.01.57	35.18.001.01.58
DALI	DIMENSION	1m	3m	5m
Matt White	Ø25 mm	35.18.001.01.71	35.18.001.01.72	35.18.001.01.73
Matt Black	Ø25 mm	35.18.001.01.74	35.18.001.01.75	35.18.001.01.76



> **ERUS 55** SUSPENDED

ERUS 90 SUSPENDED



EN

- > Decorative pendant tube luminaire.
- > Tubular shape with 90 mm diameter available in various lengths.
- > Suspended luminaire with choice of recessed or surface mounted ceiling cup.
- > Epoxy-polyester powder coated aluminium tube.

FR

- > Suspension décorative en aluminium.
- > Forme tubulaire diamètre 90 mm disponible en plusieurs longueurs.
- > Application suspendue avec choix de patère saillie ou encastrée.
- > Tube en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Suspended
 IP20
 960°C
 Class I
 Ta= -20°C +35°C

LAMP - NOT INCLUDED
 GU10

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

SENSORS

Motion

ERUS 90 SUSPENDED - LAMP

Type	h (mm)	Lamp Power (W)	MATT WHITE	MATT BLACK
IP20				
	350	max. 50	33.18.050.01.71	33.18.050.01.72
GU10	450	max. 50	33.18.050.01.73	33.18.050.01.74
	550	max. 50	33.18.050.01.75	33.18.050.01.76

> Lamp not included.

COMPONENTS

SURFACE CEILING CUP (1pc)



ON/OFF	1 m	3 m	5 m
Matt White Ø62x36 mm	35.18.001.01.41	35.18.001.01.42	35.18.001.01.43
Matt Black Ø62x36 mm	35.18.001.01.44	35.18.001.01.45	35.18.001.01.46

RECESSED CEILING CUP (1pc)



ON/OFF	1 m	3 m	5 m
Matt White Ø80 mm	35.18.001.01.47	35.18.001.01.48	35.18.001.01.49
Matt Black Ø80 mm	35.18.001.01.50	35.18.001.01.51	35.18.001.01.52

RECESSED CEILING CUP (1pc)



ON/OFF	1 m	3 m	5 m
Matt White Ø25 mm	35.18.001.01.53	35.18.001.01.54	35.18.001.01.55
Matt Black Ø25 mm	35.18.001.01.56	35.18.001.01.57	35.18.001.01.58

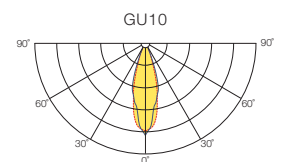
RECOMMENDED LAMPS



OSRAM
 PARATHOM
 PAR 16
 GU10
 6,9 W

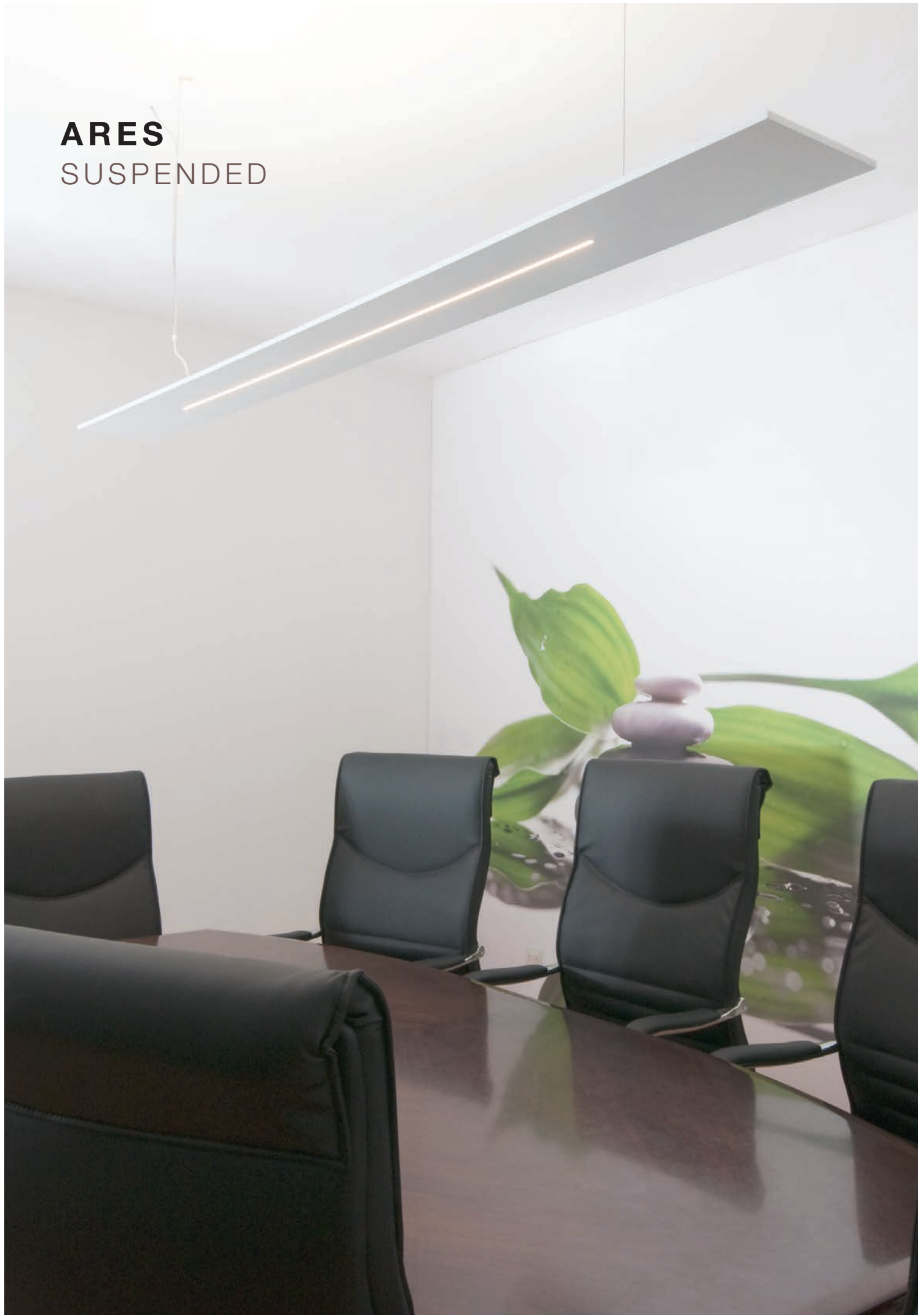


PHILIPS
 Corepro
 LEDspot
 GU10
 7 W



Lamp: 50W (GU10).

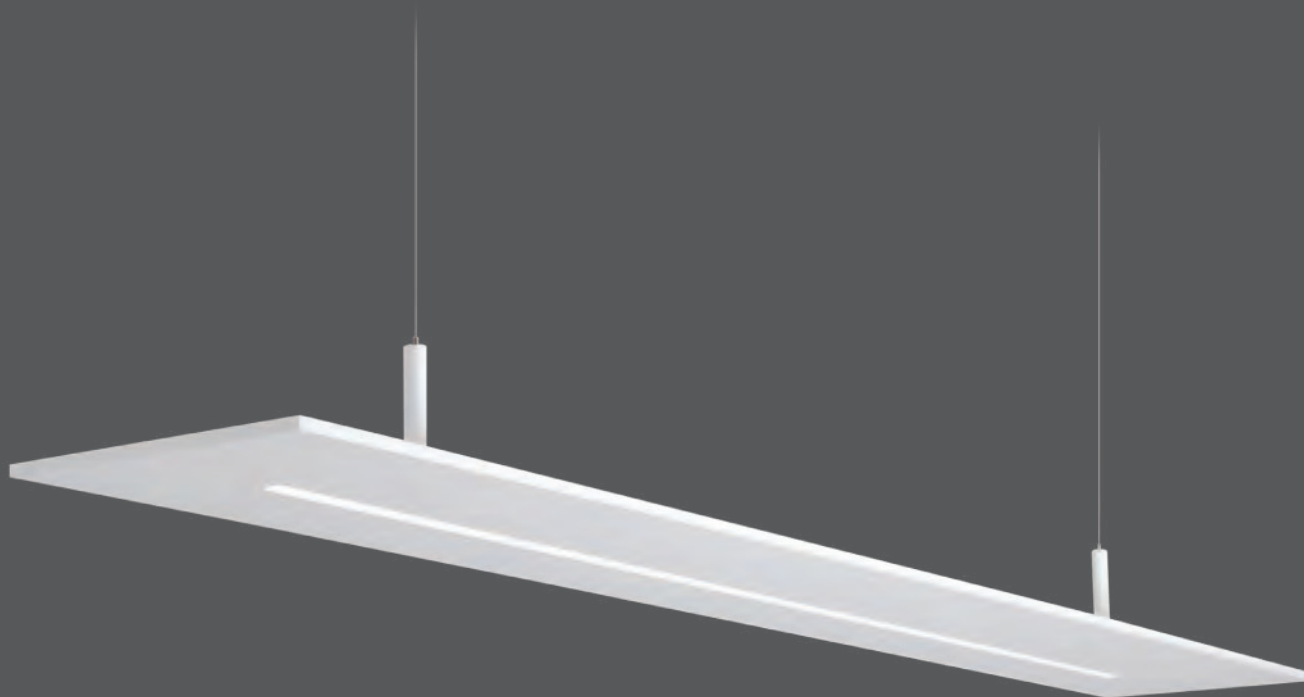
ARES
SUSPENDED





> ARES LI SUSPENDED

ARES DIRECT OR INDIRECT LIGHT SUSPENDED



EN

- > Ultra low-profile design (only 10 mm) luminaire with direct and direct/indirect lighting versions.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Clear Polycarbonate direct light diffuser for optimised luminous flux.
- > Opal Polycarbonate indirect light component.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Luminaire extrêmement plate (10 mm seulement) en versions d'éclairage direct et direct/indirect.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Diffuseur éclairage direct en Polycarbonate Transparent pour un flux lumineux accru.
- > Élément indirect en Polycarbonate Opale.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Suspended
IP30
850°C
Class I
Ta= -20°C +35°C

OPTIC

Opal Polycarbonate
Clear Polycarbonate

LED

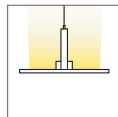
Efficacy up to 173 lm/W
3000 K, 4000 K
CRI >80
Lifetime 72 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
DALI
Direct / Indirect - Simultaneous Control

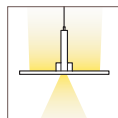
FINISHING

RAL 9003 Matt White



**ARES SUSPENDED - INDIRECT LIGHT
OPAL DIFFUSER**

c (mm)	Output (lm)	System (W)	DALI
3000 K			
1640	5983	50	33.06.40.001430
2200	8974	75	33.06.40.001431
4000 K			
1640	6262	50	33.06.40.001432
2200	9392	75	33.06.40.001433



**ARES SUSPENDED - DIRECT & INDIRECT LIGHT
OPAL + CLEAR DIFFUSER**

c (mm)	Output (lm)	System (W)	DALI
3000 K			
1640	6440	64	33.06.40.001357
2200	9889	104	33.06.40.001358
4000 K			
1640	6746	64	33.06.40.001359
2200	10361	104	33.06.40.001360

OPTIONS

LED

2700 K, 5000 K, 6500 K
Tunable White

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut
Direct / Indirect - Separate Control

CONTROL SYSTEM

Bluetooth

FINISHING

RAL 9005 Matt Black
Other Colours

EMERGENCY

1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

Motion
Ambient Light
Motion & Ambient Light

COMPONENTS



SUSPENSION SYSTEM (2pcs)

TYPE	1 m	3 m	5 m
Matt White	35.42.000.01.54	35.42.000.01.62	35.42.001.01.26



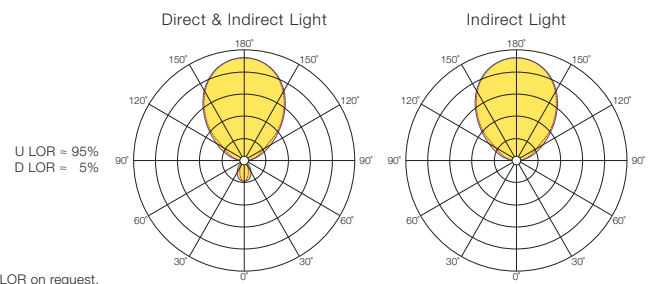
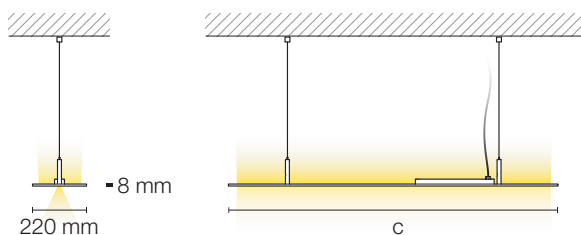
SURFACE CEILING CUP (1pc)

DALI	1 m	3 m	5 m
Matt White Ø62x36 mm	35.42.001.01.82	35.42.001.01.90	35.42.001.01.98



RECESSED CEILING CUP (1pc)

DALI	1 m	3 m	5 m
Matt White Ø80 mm	35.42.001.01.86	35.42.001.01.94	35.42.002.01.02



SILVY
SUSPENDED





SILVY

INDIRECT LIGHT
SUSPENDED



EN

- > Ultra low-profile design (only 8 mm) luminaire with indirect light distribution.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > Three sizes available for the circular version and two for the oval shaped version.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Luminaire extrêmement plate (8 mm seulement) à émission indirecte du flux lumineux.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Trois dimensions disponibles dans la version circulaire et deux dans la version ovale.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Suspended
 IP30
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 99 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

SILVY OVAL SUSPENDED - INDIRECT LIGHT

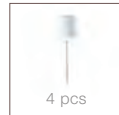
OPAL DIFFUSER

a x b (mm)	Output (lm)	System (W)	MATT WHITE	MATT BLACK
3000 K				
650x1500	4356	67	33.06.40.001341	33.06.40.001342
900x1900	5227	80	33.06.40.001343	33.06.40.001344
4000 K				
650x1500	4570	67	33.06.40.001351	33.06.40.001352
900x1900	5485	80	33.06.40.001353	33.06.40.001354

COMPONENTS

SUSPENSION SYSTEM

S1



4 pcs

4 Points Suspension +
 Recessed Ceiling Cup

S2



4 pcs

4 Points Suspension +
 Surface Ceiling Cup

ON/OFF	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.003015	35.06.40.003017	35.06.40.003019
S2 - White Ø350x50 mm	35.06.40.003016	35.06.40.003018	35.06.40.003020

OPTIONS

LED

2700 K, 5000 K

ELECTRICAL SYSTEM

DALI, DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

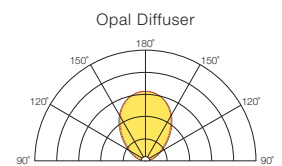
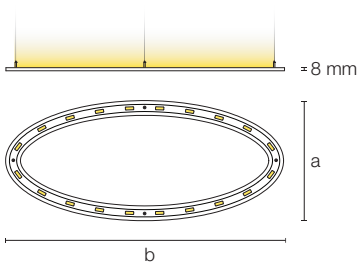
Bluetooth

FINISHING

Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



QUICK INFO

GENERAL

Suspended
 IP30
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 99 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K


ELECTRICAL SYSTEM

DALI, DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

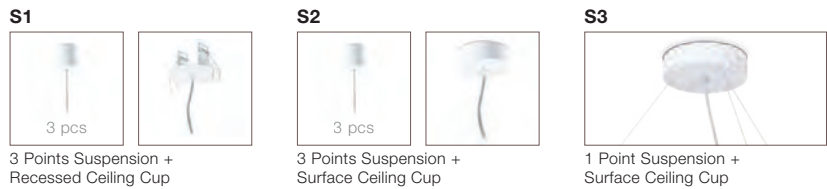
SILVY ROUND SUSPENDED - INDIRECT LIGHT

OPAL DIFFUSER

Ø (mm)	Output (lm)	System (W)	MATT WHITE	MATT BLACK
3000 K				
440	1186	20	33.06.40.001335	33.06.40.001336
600	1780	30	33.06.40.001337	33.06.40.001338
900	3917	67	33.06.40.001339	33.06.40.001340
4000 K				
440	1246	20	33.06.40.001345	33.06.40.001346
600	1868	30	33.06.40.001347	33.06.40.001348
900	4109	67	33.06.40.001349	33.06.40.001350

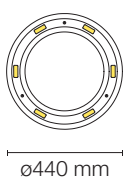
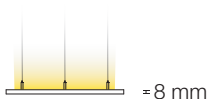
COMPONENTS

SUSPENSION SYSTEM

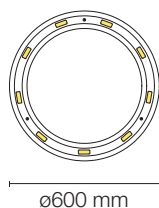
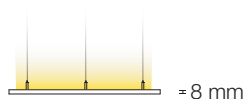


ON/OFF	1 m	3 m	5 m
S1 - White Ø80 mm	35.06.40.001634	35.06.40.002263	35.06.40.002266
S2 - White Ø350x50 mm	35.06.40.002271	35.06.40.002274	35.06.40.002277
S3 - White Ø350x50 mm	35.06.40.002272	35.06.40.002275	35.06.40.002278

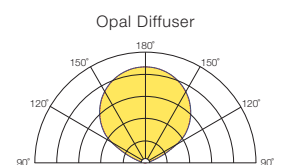
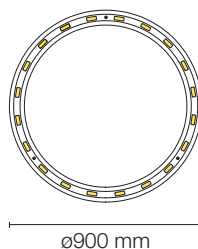
SILVY 440



SILVY 600



SILVY 900





> SILVY ROUND 900 SUSPENDED S3

DOURO AP-5

WALL





DOURO AP-5

WALL

Design by Siza Vieira



EN

- > Wall mounted luminaire with upwards light output.
- > Two planes indirect light emission.
- > Suitable to create relaxed and warm atmospheres in hotels, restaurants and indoor walkthrough areas.
- > Built-in power supply.
- > Matt white aluminium body.

FR

- > Applique murale à émission indirecte.
- > Flux lumineux indirecte en deux niveaux.
- > Idéal pour créer une ambiance détendue et accueillant en hôtels, restaurants et zones de passage en intérieur.
- > Source d'alimentation intégrée.
- > Corps en aluminium finition en blanc mat.

QUICK INFO**GENERAL**

Wall
 IP40
 960°C
 Class II
 Ta= -20°C +35°C

OPTIC

Opal Glass

LED

Efficacy up to 150 lm/W
 3000 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White

OPTIONS**LED**

2700 K, 5000 K, 6500 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

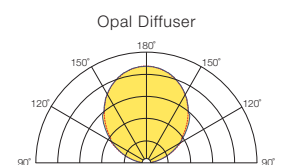
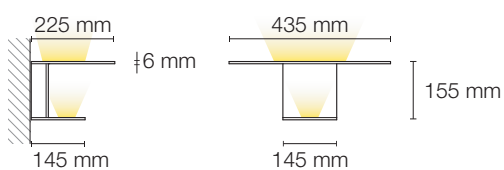
1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

DOURO AP-5 WALL**OPAL GLASS**

Output (lm)	System (W)	MATT WHITE
3000 K		
3035	31	33.06.20.000031



DOURO AP-7 WALL

Design by Siza Vieira



EN

- > Wall mounted luminaire with indirect light emission.
- > Suitable to create relaxed and warm atmospheres in hotels, restaurants and indoor walkthrough areas.
- > Included power supply.
- > Matt white aluminium body.

FR

- > Applique murale à émission indirecte du flux lumineux.
- > Idéal pour créer une ambiance détendue et accueillant en hôtels, restaurants et zones de passage en intérieur.
- > Source d'alimentation intégrée.
- > Corps en aluminium finition en blanc mat.

QUICK INFO**GENERAL**

Wall
 IP40
 960°C
 Class II
 Ta= -20°C +35°C

OPTIC

Opal Glass

LED

Efficacy up to 139 lm/W
 3000 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White

OPTIONS**LED**

2700 K, 5000 K, 6500 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

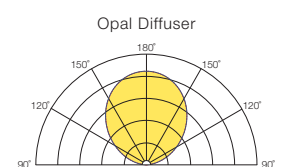
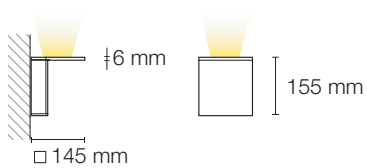
1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

DOURO AP-7 WALL**OPAL GLASS**

Output (lm)	System (W)	MATT WHITE
3000 K		
1483	16	33.06.20.000033



DOURO MC

TABLE LAMP

Design by Siza Vieira



EN

- > Direct light emission table lamp.
- > Unique style lamp with an inspiring, efficient and comfortable light.
- > Included plug-in Driver with feed cable.
- > Luminaire base is provided with anti-scratch rubber feet.
- > Matt white aluminium body.

FR

- > Lampe de table avec éclairage direct.
- > Lampe qui se démarque par un style unique grâce à une lumière inspirante, efficace et confortable.
- > Driver mural et câble d'alimentation inclus.
- > La base de l'appareil est équipée de petits pieds en caoutchouc anti-rayures.
- > Corps en aluminium finition en blanc mat.

QUICK INFO**GENERAL**

Table Lamp
 IP40
 850°C
 Class II
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 95 lm/W
 3000 K
 CRI >85
 Lifetime 50 000 H
 L70/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White


OPTIONS**LED**

2700 K, 4000 K, 5000 K

CONTROL SYSTEM

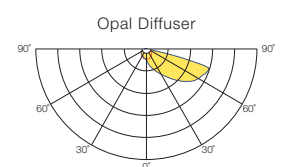
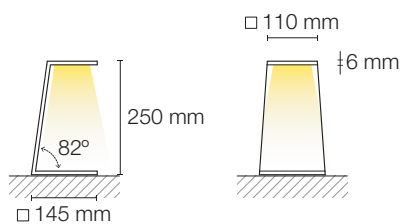
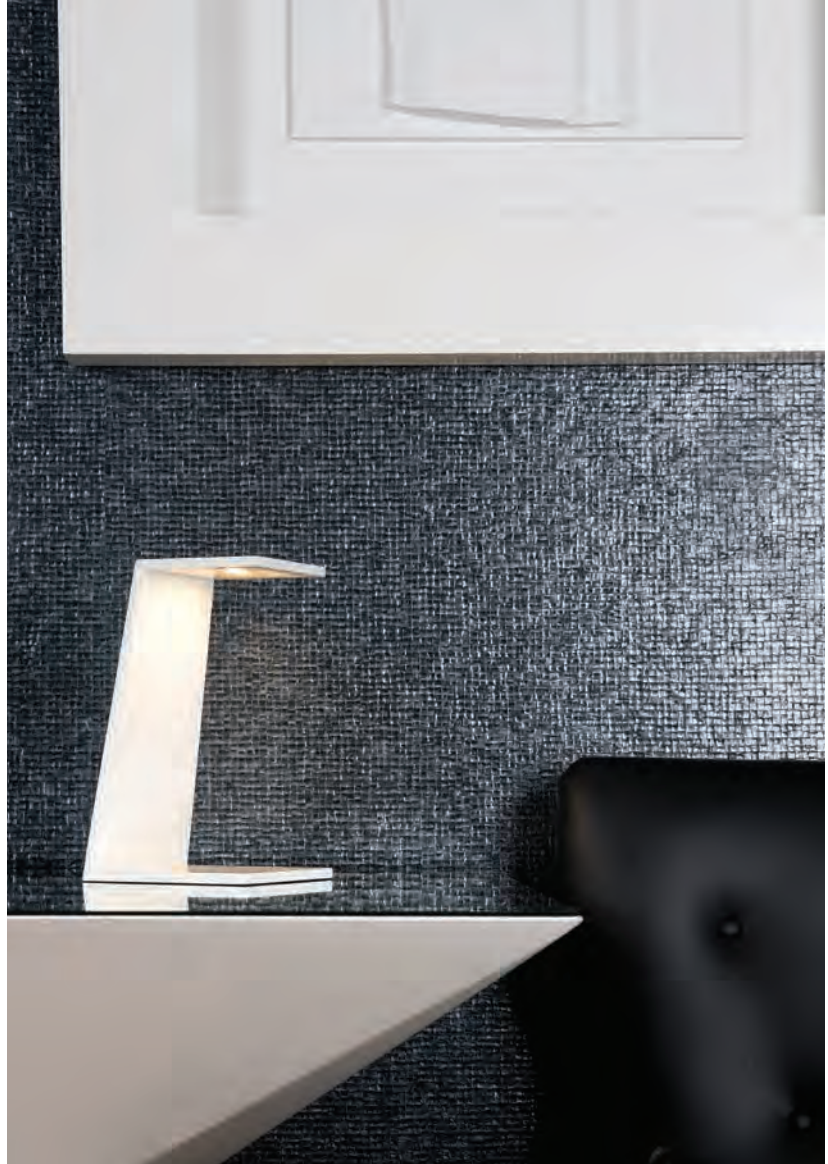
Bluetooth

FINISHING

 Other Colours

DOURO MC TABLE LAMP**OPAL GLASS**

Output (lm)	System (W)	MATT WHITE
3000 K		
434	6	33.06.50.000044



DOURO PA-2

FLOOR

Design by Siza Vieira

EN

- > Floor standing lamp with light output directed upwards and downwards.
- > Light distribution: 50% direct and 50% indirect.
- > Floor switch included.
- > Matt white aluminium body.

FR

- > Lampe sur pied avec éclairage direct et indirect.
- > Répartition du flux lumineux: 50% en émission directe et 50% en émission indirecte.
- > Interrupteur à pied inclus.
- > Corps en aluminium finition en blanc mat.



QUICK INFO**GENERAL**

Floor
 IP40
 850°C
 Class II
 Ta= -20°C +35°C

OPTIC

Indirect Light - Opal Glass
 Direct Light - Opal Polycarbonate

LED

Efficacy up to 139 lm/W
 3000 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White

OPTIONS**LED**

2700 K, 4000 K, 5000 K

CONTROL SYSTEM

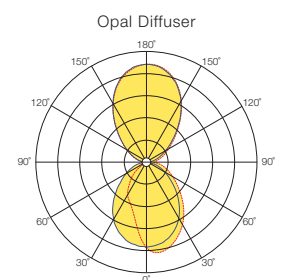
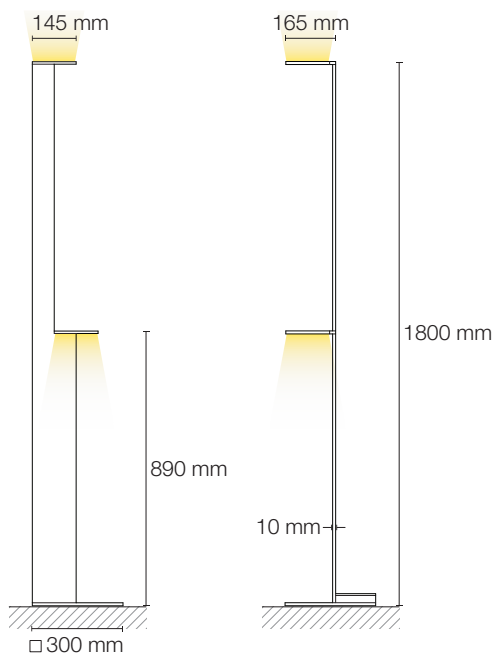
Bluetooth

FINISHING

 Other Colours

DOURO PA-2 FLOOR**OPAL GLASS**

Output (lm)	System (W)	MATT WHITE
3000 K		
2695	31	33.06.10.000020



A313
WALL





> A313 WALL

A313 DIRECT & INDIRECT LIGHT WALL

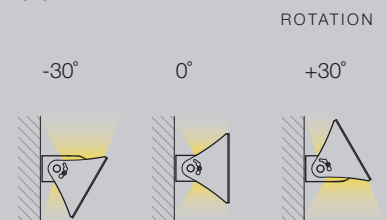


EN

- > Homogeneous wall illumination through uniform direct/indirect light distribution.
- > Light distribution: 50% direct and 50% indirect.
- > Available in two standard lengths or customized from 400 mm to 3000 mm.
- > Steerable front plate, adjustable in three different positions allowing light beam direction adjustment.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Éclairage homogène du mur grâce à une répartition uniforme de la lumière directe/indirecte.
- > Répartition du flux lumineux: 50% en émission directe et 50% en émission indirecte.
- > Disponible en deux longueurs standard ou sur mesure de 400 mm jusqu'à 3000 mm.
- > Face orientable sur trois positions, ce qui permet de régler la direction du faisceau de lumière.
- > Corps en aluminium avec revêtement époxy-polyester.



QUICK INFO**GENERAL**

Wall
IP30
650°C
Class I
Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 173 lm/W
3000 K, 4000 K
CRI >80
Lifetime 72 000 H
L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Matt White

**A313 WALL - DIRECT & INDIRECT LIGHT
OPAL DIFFUSER**
MATT WHITE FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
1282	2586	27	33.41.50.000023	33.41.50.000025
1563	3237	33	33.41.50.000024	33.41.50.000026
4000 K				
1282	2706	27	33.41.50.000027	33.41.50.000029
1563	3386	33	33.41.50.000028	33.41.50.000030

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

OPTIONS**EMERGENCY (EM) - SELF-TEST INTEGRATED**

ON/OFF	COD
EM 1H 3W	35.00.003.01.23
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54

> On request – External Emergency. Box dimensions: 45x120x360 mm.

**OPTIONS****LED**

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

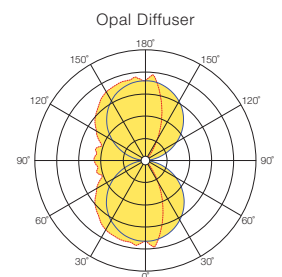
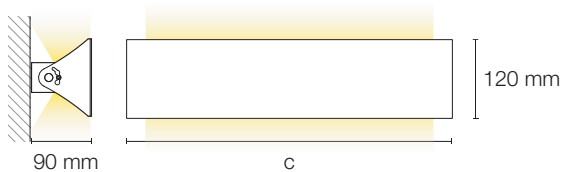
 Other Colours

EMERGENCY

1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

Motion



BERKA
WALL

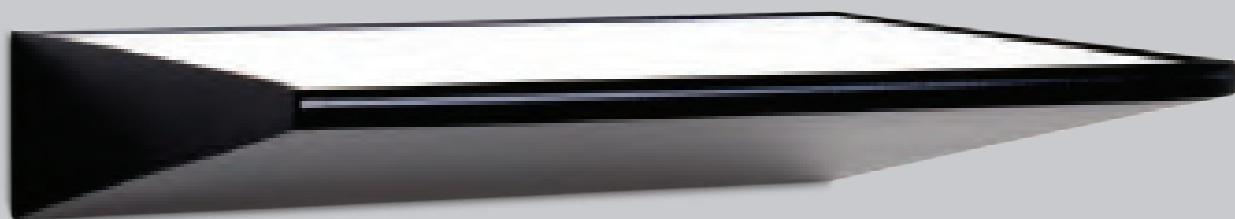




> BERKA WALL

BERKA

INDIRECT LIGHT
WALL



EN

- > Wall mounted luminaire with indirect light output.
- > Homogeneous wall illumination through uniform light emission.
- > Opal Polycarbonate dust protection cover.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Applique murale à émission indirect du flux lumineux.
- > Éclairage homogène du mur grâce à une sortie de lumière uniformément éclairée.
- > Diffuseur de protection en Polycarbonate Opale.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO**GENERAL**

Wall
 IP30
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 181 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS**LED**

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

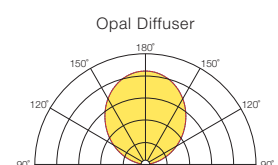
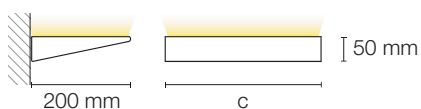
Motion

BERKA WALL - INDIRECT LIGHT**OPAL DIFFUSER****MATT WHITE FINISHING**

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
310	2145	20	33.06.20.000153	-
590	4275	40	33.06.20.000154	33.06.20.000155
4000 K				
310	2250	20	33.06.20.000156	-
590	4485	40	33.06.20.000157	33.06.20.000158

MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
310	2145	20	33.06.20.000159	-
590	4275	40	33.06.20.000160	33.06.20.000161
4000 K				
310	2250	20	33.06.20.000162	-
590	4485	40	33.06.20.000163	33.06.20.000164



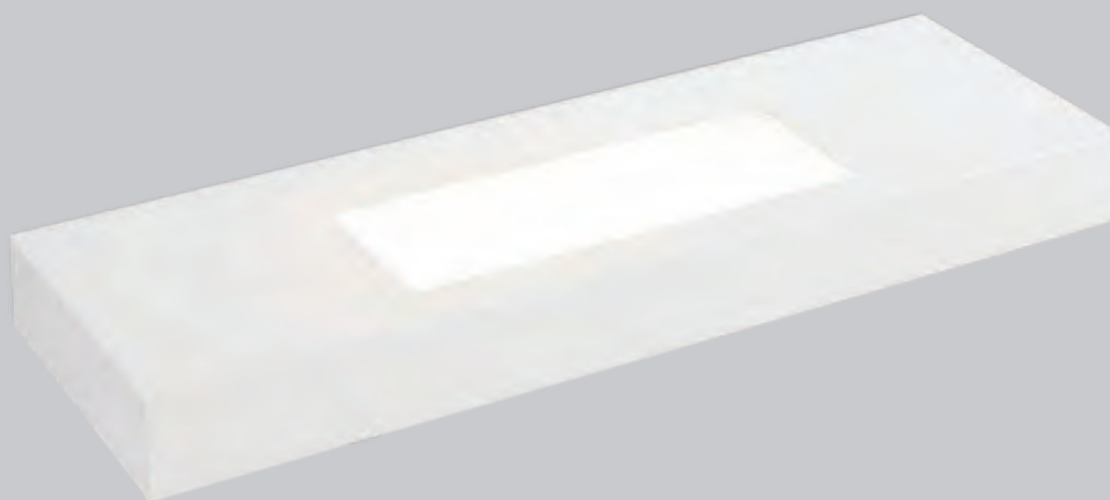
STRETTO
WALL





STRETTO

INDIRECT LIGHT
WALL



EN

- > Wall mounted luminaire with indirect light output.
- > Homogeneous wall illumination through uniform light emission.
- > Polycarbonate dust protection cover.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Applique murale à émission indirect du flux lumineux.
- > Éclairage homogène du mur grâce à une sortie de lumière uniformément éclairée.
- > Diffuseur de protection en Polycarbonate.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO**GENERAL**

Wall
 IP40
 IK05
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Clear Polycarbonate

LED

Efficacy up to 95 lm/W
 3000 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS**LED**

2700 K, 4000 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DALI, DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

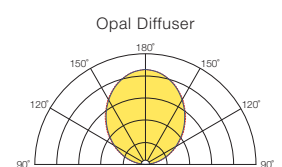
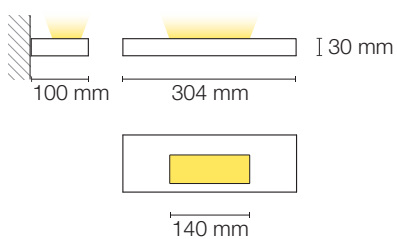
1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion

STRETTO WALL - INDIRECT LIGHT**OPAL DIFFUSER**

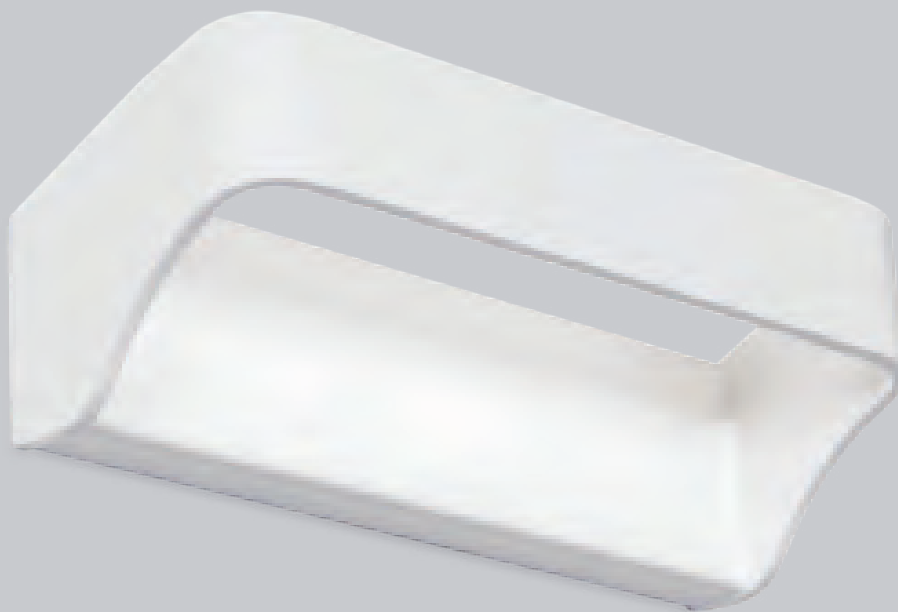
Output (lm)	System (W)	MATT WHITE	MATT BLACK
3000 K			
336	6,7	33.02.203.04.00	33.02.203.04.01
672	13	33.02.000.04.00	33.02.000.04.01



NEXUS

DIRECT & INDIRECT LIGHT

WALL



EN

- > Wall mounted luminaire for decorative ambient lighting.
- > Homogeneous wall illumination through uniform direct/indirect light distribution.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Applique murale pour éclairage ambiant décorative.
- > Éclairage homogène du mur grâce à une répartition uniforme de la lumière directe/indirecte.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO**GENERAL**

Wall
IP20
650°C
Class II
Ta= -20°C +35°C

LED

Efficacy up to 95 lm/W
3000 K
CRI >80
Lifetime 50 000 H
L70/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF

FINISHING

RAL 9003 Matt White

OPTIONS**LED**

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90


ELECTRICAL SYSTEM

DALI, DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

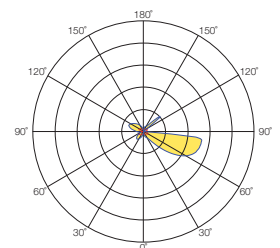
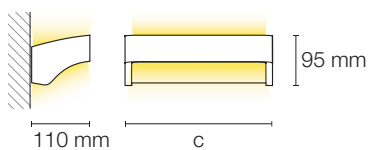
1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

Motion

NEXUS WALL - DIRECT & INDIRECT LIGHT

c (mm)	Output (lm)	System (W)	MATT WHITE
3000 K			
150	454	6,7	33.94.007.01.13
260	588	10	33.94.010.01.00



ECLIPSE WALL





ECLIPSE

INDIRECT LIGHT
WALL



EN

- > Wall mounted luminaire for decorative ambient lighting.
- > For recessed mounting in cavity walls (plasterboard).
- > Subtle design easily integrated into the architecture.
- > Designed to achieve excellent diffusion, without glare and creating a soft ambient light.
- > External class II constant current Driver.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Applique murale pour éclairage ambiant décorative.
- > Pour application encastrée aux murs creux.
- > Dessin subtile qui s'intègre facilement dans l'architecture.
- > Luminaire avec excellente diffusion, sans éblouissement et créant un doux éclairage ambiant.
- > Driver externe à courant constante et classe de protection II.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO**GENERAL**

Wall
 IP40 (Optic)
 IP20
 850°C
 Class III
 Ta= -20°C +35°C

OPTIC

Clear PMMA

LED

Efficacy up to 129 lm/W
 3000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 350 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS**LED**

2700 K, 4000K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion

**ECLIPSE WALL - INDIRECT LIGHT
 CLEAR DIFFUSER**

Ø (mm)	Output (lm)	LED Power (W)	MATT WHITE	MATT BLACK
			3000 K	3000 K
80	31	1,2	33.06.20.000007	33.06.20.000008
120	49	3,5	33.06.20.005000	33.06.20.005001

COMPONENTS**DRIVER - EXTERNAL**

CLASS II

ON/OFF

Power Supply 1-5W IP20
 Power Supply 7-13W IP20

DIMENSION

22x32x76 mm

COD

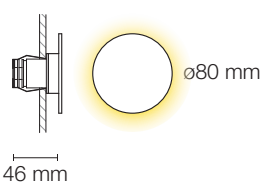
35.92.00.000023

23x38x125 mm 35.06.20.007005

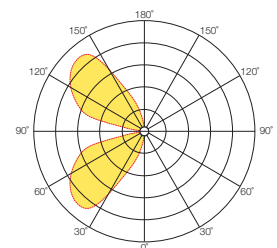
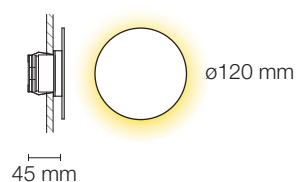
> External Driver to be housed nearby.



ECLIPSE 80



ECLIPSE 120



BACO
WALL





> BACO IP44 WALL

BACO

DIRECT & INDIRECT LIGHT
WALL



EN

- > Homogeneous wall illumination through uniform direct/indirect light distribution.
- > Light distribution: 50% direct and 50% indirect.
- > IP44 versions with Opal PMMA protection cover.
- > Polyester powder coated aluminium body.

FR

- > Éclairage homogène du mur grâce à une répartition uniforme de la lumière directe/indirecte.
- > Répartition du flux lumineux: 50% en émission directe et 50% en émission indirecte.
- > Versions IP44 avec diffuseur de protection en PMMA Opale.
- > Corps en aluminium avec revêtement en polyester.

QUICK INFO

GENERAL

Wall
 960°C (IP20)
 650°C, IK07 (IP44)
 Class I
 Ta= -20°C +35°C

OPTIC

PMMA Opal (IP44)

LAMP - NOT INCLUDED

G9
 E27

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

BACO WALL - DIRECT & INDIRECT LIGHT

OPAL DIFFUSER

WITHOUT DIFFUSER

a x b x h (mm)	Type	LAMP Power (W)	MATT WHITE	MATT BLACK
IP20				
90x90x90	G9	max. 40	33.34.040.01.02	33.34.040.01.04
120x120x120	G9	max. 60	33.34.060.01.03	33.34.060.01.09
200x200x200	E27	max. 75	33.34.075.01.04	33.34.075.01.16

> Lamp not included.

WITH DIFFUSER

a x b x h (mm)	Type	LAMP Power (W)	MATT WHITE	MATT BLACK
IP44				
100x100x100	G9	max. 25	33.34.025.01.02	33.34.025.01.01
150x150x150	G9	max. 40	33.34.040.01.08	33.34.040.01.07

> Lamp not included.

OPTIONS

CONTROL SYSTEM

Bluetooth

FINISHING

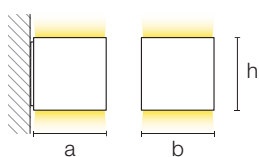
 Other Colours

SENSORS

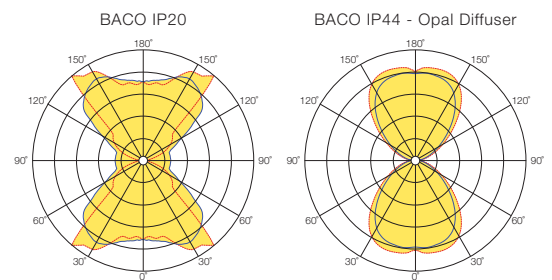
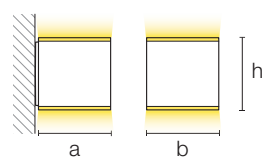
Motion



BACO IP20



BACO IP44



Lamp: 40W Halogen (G9).

ODL-010 PA
WALL





ODL-010 PA DIRECT LIGHT WALL



EN

- > Wall mounted luminaire with direct light output.
- > IP44 protection luminaire suitable for indoor and outdoor applications.
- > Lens with 25° opening angle.
- > Polyester powder coated aluminium body.

FR

- > Applique murale à émission direct du flux lumineux.
- > Indice de protection IP44 conseillé pour l'application en intérieur et extérieur.
- > Lentille à l'angle d'ouverture de 25°.
- > Corps en aluminium avec revêtement en polyester.

QUICK INFO**GENERAL**

Wall
IP44
IK07
750°C
Class II
Ta= -20°C +35°C

LED

Efficacy up to 125 lm/W
3000 K, 5000 K
CRI >80
Lifetime 50 000 H
L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF

FINISHING

RAL 9003 Matt White
RAL 9005 Matt Black
Textured Grey

OPTIONS**LED**

2700 K, 4000 K, 6500 K
CRI >90

ELECTRICAL SYSTEM

DALI, DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

Motion

ODL-010 PA WALL - DIRECT LIGHT**MATT WHITE FINISHING**

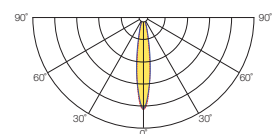
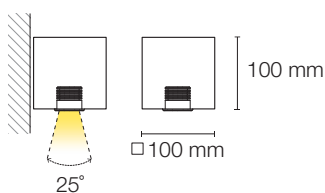
Output (lm)	System (W)	ON/OFF
3000 K		
196	2,8	33.94.003.08.26
5000 K		
242	2,8	33.94.003.08.30

MATT BLACK FINISHING

Output (lm)	System (W)	ON/OFF
3000 K		
196	2,8	33.94.003.08.27
5000 K		
242	2,8	33.94.003.08.31

TEXTURED GREY FINISHING

Output (lm)	System (W)	ON/OFF
3000 K		
196	2,8	33.94.003.08.24
5000 K		
242	2,8	33.94.003.08.28



ODL-015 PA DIRECT & INDIRECT LIGHT WALL



EN

- > Wall mounted luminaire direct-indirect light output.
- > Light distribution: 50% direct and 50% indirect.
- > IP44 protection luminaire suitable for indoor and outdoor applications.
- > Lens with 25° opening angle.
- > Polyester powder coated aluminium body.

FR

- > Applique murale à émission directe-indirecte du flux lumineux.
- > Répartition du flux lumineux: 50% en émission directe et 50% en émission indirecte.
- > Indice de protection IP44 conseillé pour l'application en intérieur et extérieur.
- > Lentille à l'angle d'ouverture de 25°.
- > Corps en aluminium avec revêtement en polyester.

QUICK INFO**GENERAL**

Wall
 IP44
 IK07
 750°C
 Class II
 Ta= -20°C +35°C

LED

Efficacy up to 125 lm/W
 3000 K, 5000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF
 Direct / Indirect - Simultaneous Control

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black
 Textured Grey

OPTIONS**LED**

2700 K, 4000 K, 6500 K
 CRI >90

ELECTRICAL SYSTEM

DALI, DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

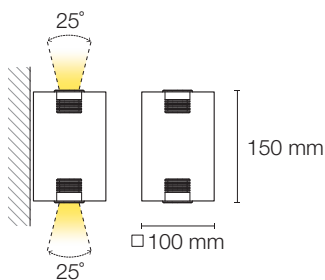
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion

**ODL-015 PA WALL - DIRECT & INDIRECT LIGHT****MATT WHITE FINISHING**

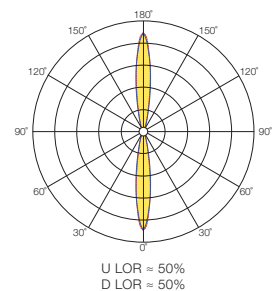
Output (lm)	System (W)	ON/OFF
3000 K		
392	5,6	33.94.006.08.15
5000 K		
484	5,6	33.94.006.08.19

MATT BLACK FINISHING

Output (lm)	System (W)	ON/OFF
3000 K		
392	5,6	33.94.006.08.16
5000 K		
484	5,6	33.94.006.08.20

TEXTURED GREY FINISHING

Output (lm)	System (W)	ON/OFF
3000 K		
392	5,6	33.94.006.08.13
5000 K		
484	5,6	33.94.006.08.17





TECHNICAL LIGHTING

RECESSED

pag. 364

SURFACE

pag. 376

DOWNLIGHTS

pag. 390

TRACK & SPOTS

pag. 462

RETAIL

pag. 502

CLEANROOM

pag. 554

WATERPROOF

pag. 578

HIGH-BAY

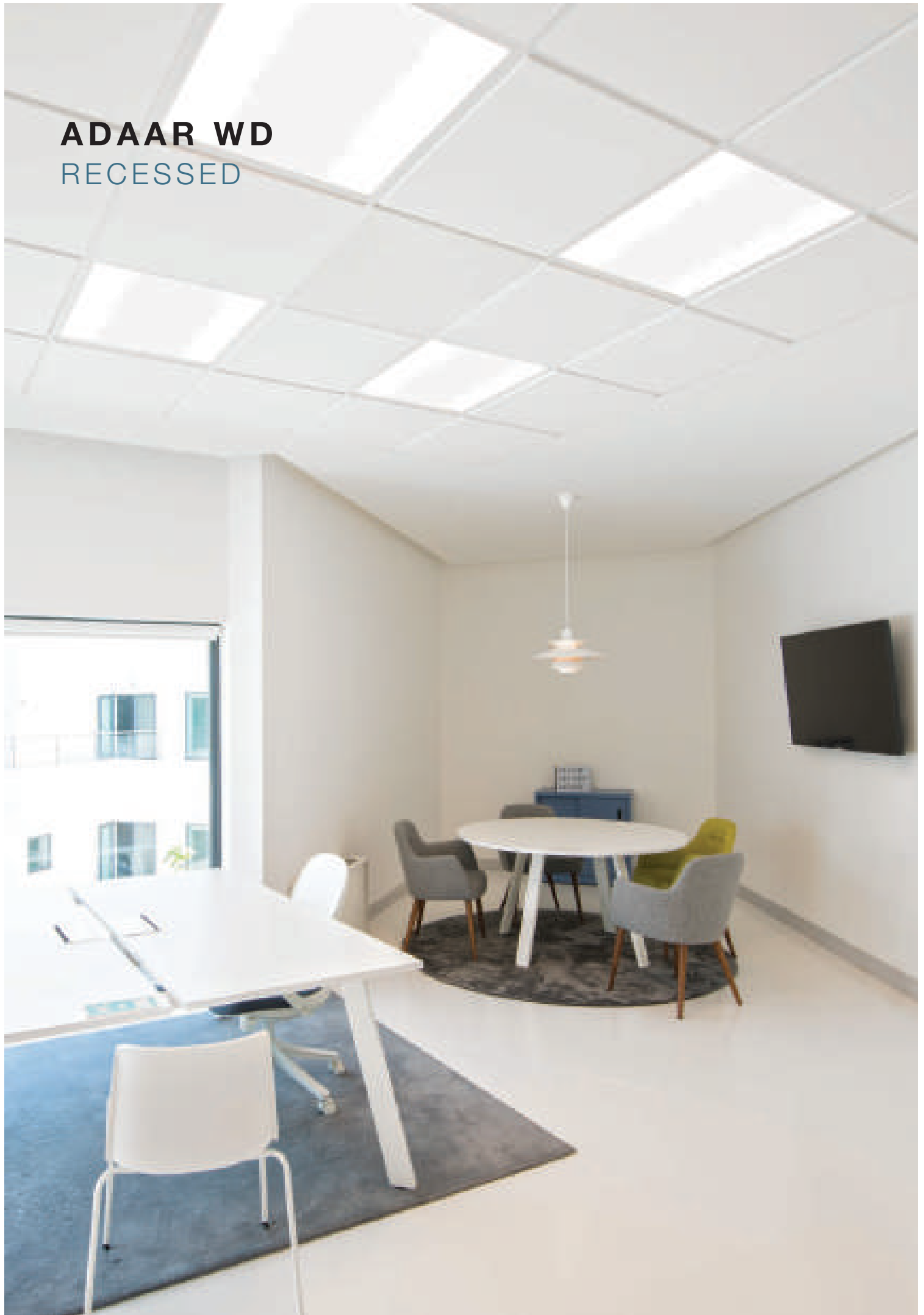
pag. 594

EMERGENCY

pag. 614



ADAAR WD
RECESSED





> ADAAR 3WD RECESSED

ADAAR WD

RECESSED



EN

- > Homogeneous lighting modular recessed-mounted luminaire.
- > Installation in cut-out recess openings or in 600x600 mm modular ceilings.
- > Tool-free ceiling installation via rapid-mounting brackets.
- > IP40 protection on the visible body.
- > Choice of two (2WD) or three (3WD) optic elements with opal PMMA diffuser or optionally with Micro prismatic diffuser.
- > Epoxy-polyester powder coated sheet steel body.

FR

- > Luminaire à éclairage homogène pour application encastrée.
- > Application dans les ouvertures découpées dans le plafond et dans les plafonds modulaires de 600x600 mm.
- > Avec système de brancards pour une installation rapide sans outils.
- > Protection IP40 sur le corps visible.
- > Versions de deux (2WD) ou trois (3WD) éléments optiques avec diffuseur PMMA Opale ou en option avec diffuseur Microprismatique.
- > Corps en tôle d'acier avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP40 (Optic)
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 181 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

**ADAAR WD RECESSED
 OPAL DIFFUSER**

2WD

Output (lm)	System (W)	ON/OFF	DALI
3000 K			
2506	25	33.20.000.08.26	33.20.000.08.28
3352	32	33.20.000.08.27	33.20.000.08.29
4000 K			
2623	25	33.20.000.08.20	33.20.000.08.22
3508	32	33.20.000.08.21	33.20.000.08.23

3WD

Output (lm)	System (W)	ON/OFF	DALI
3000 K			
3822	38	33.20.000.08.34	33.20.000.08.36
5111	48	33.20.000.08.35	33.20.000.08.37
4000 K			
4000	38	33.20.000.08.38	33.20.000.08.40
5349	48	33.20.000.08.39	33.20.000.08.41

OPTIONS

OPTIC

Micro Prismatic PMMA - UGR <19

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 2 Hours

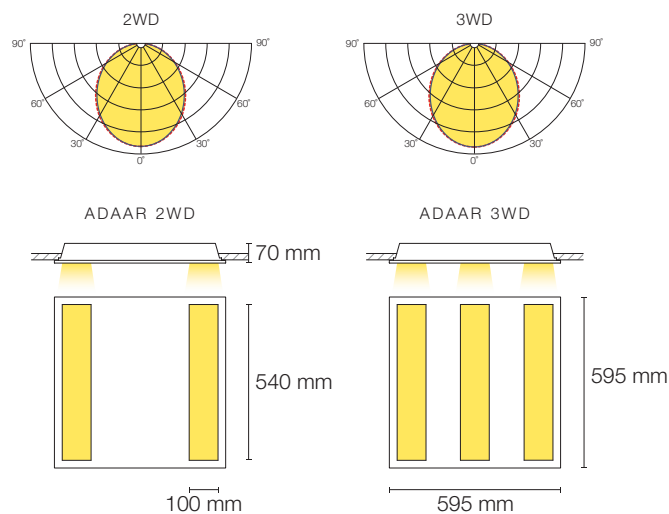
SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

OPTIONS

EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.23
EM 3H 3W	35.00.003.01.24
DALI	
EM 1H 5,4W DALI	35.00.004.01.54
EM 3H 5,4W DALI	35.00.004.01.55



ADAAR IP40, IP44

RECESSED



EN

- > Homogeneous lighting modular recessed-mounted luminaire.
- > Can be universally used in cut-out recess openings and in modular ceilings.
- > Tool-free ceiling installation via rapid-mounting brackets.
- > Available with IP40 and IP44 protection on the visible body.
- > Micro prismatic PMMA diffuser for glare control (UGR <19) or Opal PMMA diffuser.
- > Epoxy-polyester powder coated sheet steel body.

FR

- > Luminaire à éclairage homogène pour application encastrée.
- > Utilisation universelle dans les ouvertures découpées dans le plafond et dans les plafonds modulaires.
- > Avec système de brancards pour une installation rapide sans outils.
- > Disponible en versions avec protection IP40 et IP44 sur le corps visible.
- > Diffuseur en PMMA Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur PMMA Opale.
- > Corps en tôle d'acier avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP40 (Optic)
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal PMMA
 Micro Prismatic PMMA - UGR <19

LED

Efficacy up to 165 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 60 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 2 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

ADAAR IP40 RECESSED

OPAL DIFFUSER

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	3116	32	33.23.002.08.26	33.23.002.08.30
	4264	47	33.23.002.08.27	33.23.002.08.31
295x1195	3967	40	33.23.002.08.28	33.23.002.08.32
	5320	57	33.23.002.08.29	33.23.002.08.33
4000 K				
595x595	3360	32	33.23.002.08.34	33.23.002.08.38
	4597	47	33.23.002.08.35	33.23.002.08.39
295x1195	4178	40	33.23.002.08.36	33.23.002.08.40
	5590	57	33.23.002.08.37	33.23.002.08.41

MICRO PRISMATIC DIFFUSER - UGR <19

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	3024	32	33.23.002.08.42	33.23.002.08.46
	4138	47	33.23.002.08.43	33.23.002.08.47
295x1195	3855	40	33.23.002.08.44	33.23.002.08.48
	5169	57	33.23.002.08.45	33.23.002.08.49
4000 K				
595x595	3260	32	33.23.002.08.50	33.23.002.08.54
	4461	47	33.23.002.08.51	33.23.002.08.55
295x1195	4059	40	33.23.002.08.52	33.23.002.08.56
	5432	57	33.23.002.08.53	33.23.002.08.57

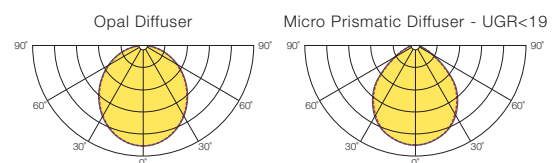
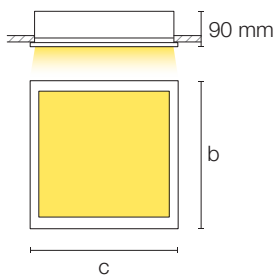
> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

OPTIONS

EXTERNAL EMERGENCY BOX (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM BOX 1H 3W	35.00.004.01.56
EM BOX 3H 3W	35.00.004.01.58
DALI	COD
EM BOX 1H 5,4W DALI	35.00.004.01.57
EM BOX 3H 5,4W DALI	35.00.004.01.59

> Box dimensions: 45x120x360 mm.



QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 650°C
 Class I, Class II
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 165 lm/W
 4000 K
 CRI >80
 Lifetime 60 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 2 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

ADAAR IP44 RECESSED

OPAL DIFFUSER

CLASS I

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K				
295x295	1020	10	33.20.000.08.42	33.20.000.08.48
	1365	14	33.20.000.08.43	33.20.000.08.49
595x595	3360	32	33.20.000.08.44	33.20.000.08.50
	4597	47	33.20.000.08.45	33.20.000.08.51
295x1195	4178	40	33.20.000.08.46	33.20.000.08.52
	5590	57	33.20.000.08.47	33.20.000.08.53

CLASS II

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K				
295x295	1020	10	33.20.000.08.54	33.20.000.08.61
	1365	14	33.20.000.08.55	33.20.000.08.62
595x595	3360	32	33.20.000.08.56	33.20.000.08.63
	4597	47	33.20.000.08.57	33.20.000.08.64
295x1195	4178	40	33.20.000.08.58	33.20.000.08.65
	5590	57	33.20.000.08.60	33.20.000.08.66

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

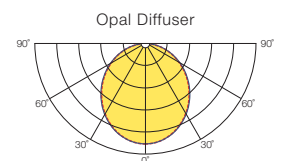
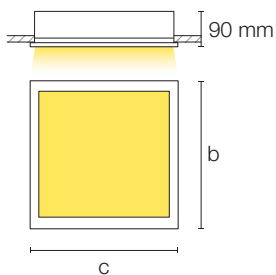
OPTIONS

EXTERNAL EMERGENCY BOX (EM) - SELF-TEST INTEGRATED



ON/OFF	COD
EM BOX 1H 3W	35.00.004.01.56
EM BOX 3H 3W	35.00.004.01.58
DALI	COD
EM BOX 1H 5,4W DALI	35.00.004.01.57
EM BOX 3H 5,4W DALI	35.00.004.01.59

> Box dimensions: 45x120x360 mm.





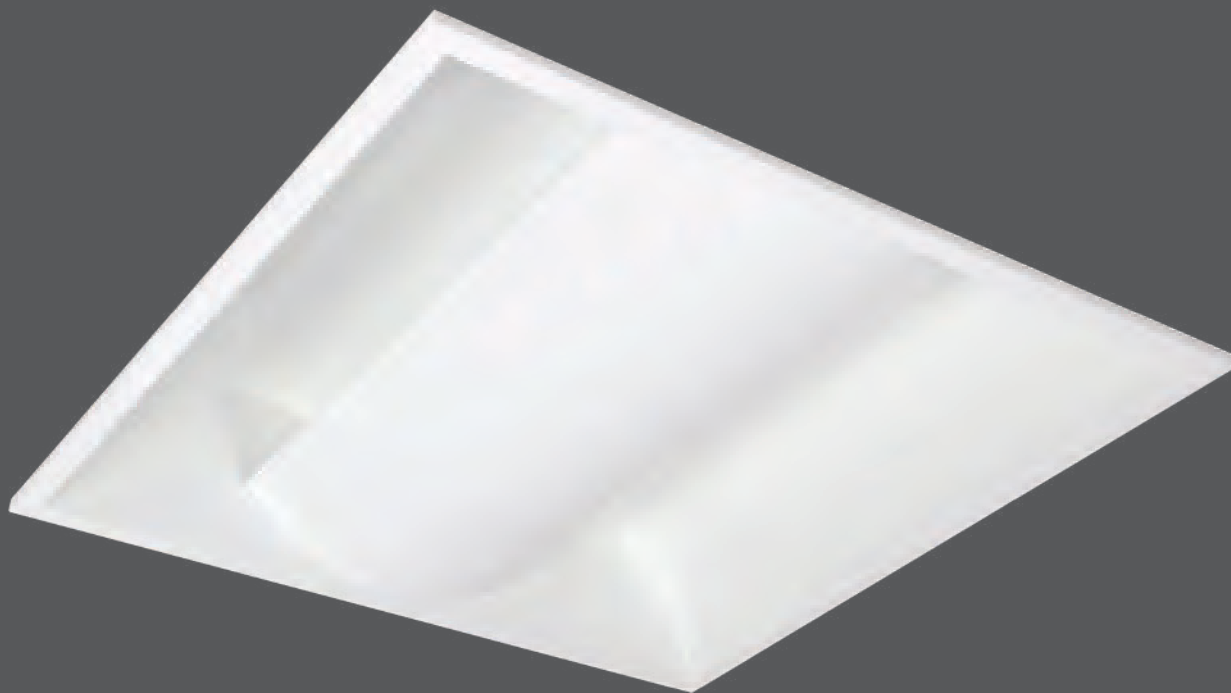
> ADAAR IP44 RECESSED

INDI
RECESSED





INDI RECESSED



EN

- > Luminaire with comfortable and soft indirect light emission.
- > Direct glare limitation in accordance with UGR <19.
- > Installation in cut-out recess openings or in 600x600 mm modular ceilings.
- > Tool-free ceiling installation via rapid-mounting brackets.
- > IP40 protection on the visible body after installation.
- > White powder coated curved aluminium reflector.
- > Epoxy-polyester powder coated body made of welded sheet steel.

FR

- > Luminaire d'éclairage indirect doux et confortable.
- > Limitation de l'éblouissement direct selon UGR <19.
- > Application dans les ouvertures découpées dans le plafond et dans les plafonds modulaires de 600x600 mm.
- > Avec système de brancards pour une installation rapide sans outils.
- > Protection IP40 sur le corps visible après installation.
- > Réflecteur cintré en aluminium avec revêtement blanc.
- > Corps en tôle d'acier soudée avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP40 (Optic)
 IP20
 IK07
 650°C
 Class I
 Ta= -20°C +35°C

LED

Efficacy up to 173 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

INDI RECESSED

Output (lm)	System (W)	ON/OFF	DALI
3000 K			
1218	25	33.73.025.08.00	33.73.025.08.02
2007	40	33.73.039.08.00	33.73.039.08.02
4000 K			
1275	25	33.73.025.08.01	33.73.025.08.03
2100	40	33.73.039.08.01	33.73.039.08.03

OPTIONS

EXTERNAL EMERGENCY BOX (EM) - SELF-TEST INTEGRATED



ON/OFF	COD
EM BOX 1H 3W	35.00.004.01.56
EM BOX 3H 3W	35.00.004.01.58
DALI	COD
EM BOX 1H 5,4W DALI	35.00.004.01.57
EM BOX 3H 5,4W DALI	35.00.004.01.59

> Box dimensions: 45x120x360 mm.

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

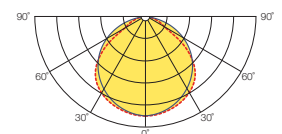
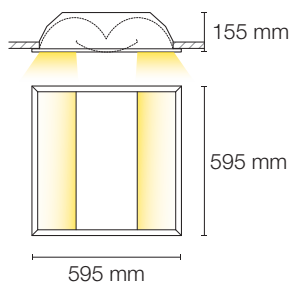
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



ADAS WD
SURFACE





> ADAS 3WD SURFACE

ADAS WD

SURFACE



EN

- > Homogeneous lighting luminaire with direct light emission.
- > For direct ceiling mounting.
- > Choice of two (2WD) or three (3WD) optic elements with opal PMMA diffuser or optionally with Micro prismatic diffuser.
- > Epoxy-polyester powder coated sheet steel body.

FR

- > Luminaire d'éclairage homogène à émission directe du flux lumineux.
- > Pour l'installation direct au plafond.
- > Versions de deux (2WD) ou trois (3WD) éléments optiques avec diffuseur PMMA Opale ou en option avec diffuseur Microprismatique.
- > Corps en tôle d'acier avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Surface
IP40
650°C
Class I
Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 181 lm/W
3000 K, 4000 K
CRI >80
Lifetime 72 000 H
L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

OPTIC

Micro Prismatic PMMA - UGR <19

LED

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

Motion
Ambient Light
Motion & Ambient Light

ADAS WD SURFACE

OPAL DIFFUSER

2WD

Output (lm)	System (W)	ON/OFF	DALI
3000 K			
2507	25	33.55.000.08.06	33.55.000.08.10
3352	32	33.55.000.08.07	33.55.000.08.11
4000 K			
2624	25	33.55.000.08.14	33.55.000.08.18
3509	32	33.55.000.08.15	33.55.000.08.19

3WD

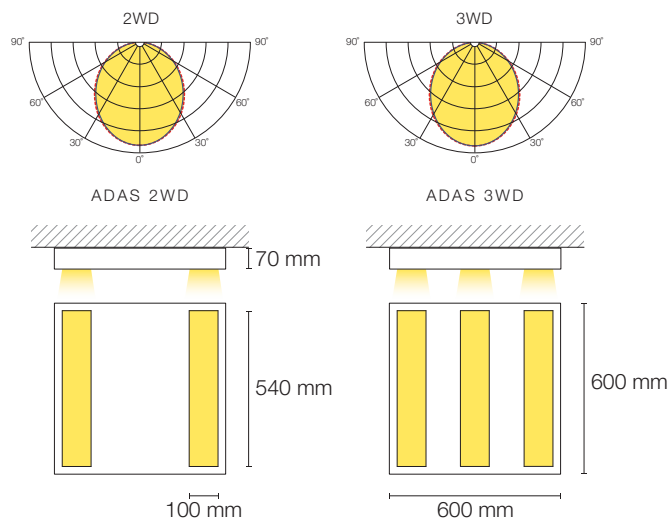
Output (lm)	System (W)	ON/OFF	DALI
3000 K			
3822	38	33.55.000.08.08	33.55.000.08.12
5111	48	33.55.000.08.09	33.55.000.08.13
4000 K			
4000	38	33.55.000.08.16	33.55.000.08.20
5349	48	33.55.000.08.17	33.55.000.08.21

OPTIONS

EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.23
EM 3H 3W	35.00.003.01.24

DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54
EM 3H 5,4W DALI	35.00.004.01.55



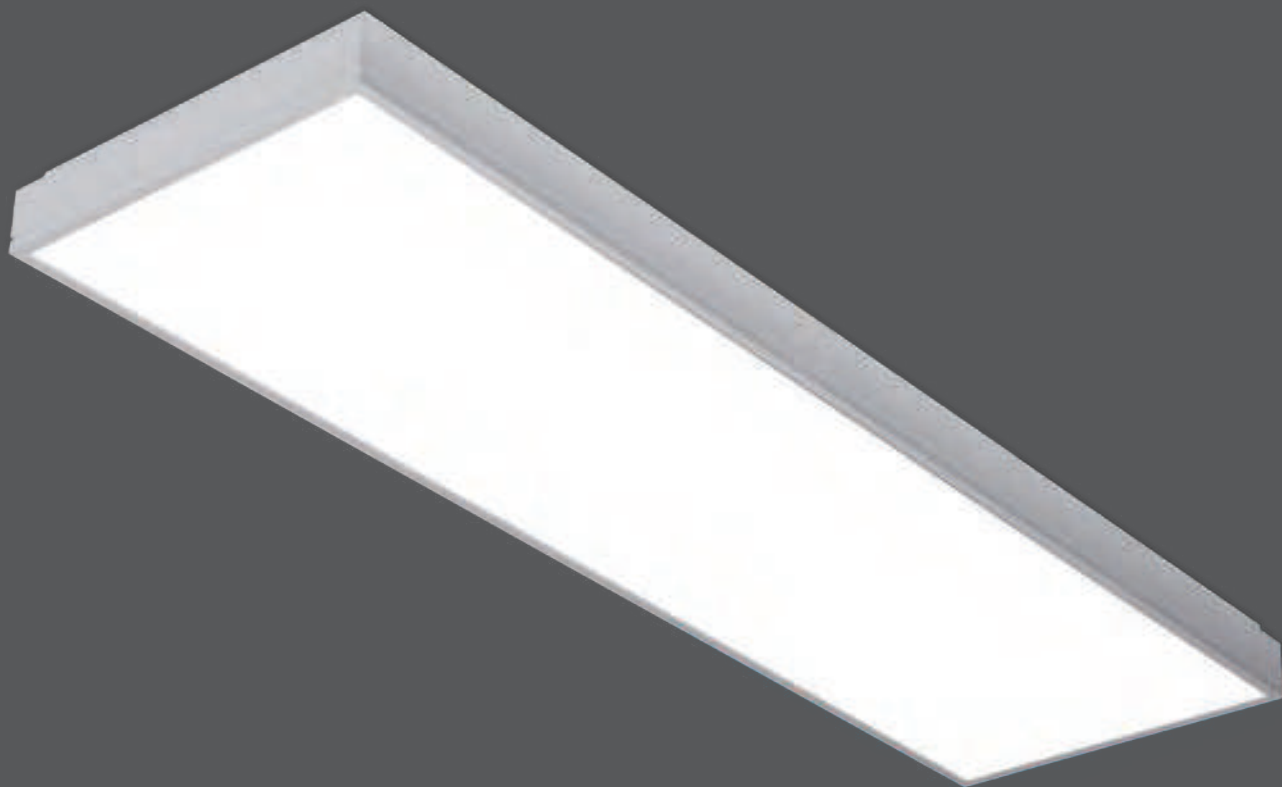
CISTUS
SURFACE





CISTUS

SURFACE



EN

- > Homogeneous lighting luminaire with direct light emission.
- > For direct ceiling mounting.
- > IP40 protection rating.
- > Opal Polycarbonate diffuser.
- > Extruded aluminium profile body.

FR

- > Luminaire d'éclairage homogène à émission directe du flux lumineux.
- > Pour l'installation direct au plafond.
- > Degré de protection IP40.
- > Diffuseur en Polycarbonate Opale.
- > Corps en profil d'aluminium extrudé.

QUICK INFO

GENERAL

Surface
IP40
IK07
850°C
Class I
Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 180 lm/W
3000 K, 4000 K
CRI >80
Lifetime 60 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Matt White
Matt Anodized

OPTIONS

LED

2700 K, 5000 K, 6500 K
Tunable White, RGB, RGBW
CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

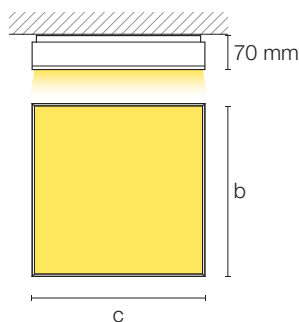
 Other Colours

EMERGENCY

1 Hour, 3 Hours
DALI 1 Hour, 3 Hours

SENSORS

Motion
Ambient Light
Motion & Ambient Light



CISTUS SURFACE

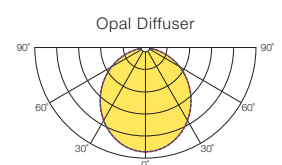
OPAL DIFFUSER

MATT WHITE FINISHING

bx c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
340x340	734	6,7	33.41.22.000061	33.41.22.000073
	1248	12	33.41.22.000062	33.41.22.000074
600x600	2937	27	33.41.22.000063	33.41.22.000075
	4992	48	33.41.22.000064	33.41.22.000076
340x1160	2830	27	33.41.22.000065	33.41.22.000077
	4811	48	33.41.22.000066	33.41.22.000078
4000 K				
340x340	778	6,7	33.41.22.000085	33.41.22.000097
	1329	12	33.41.22.000086	33.41.22.000098
600x600	3113	27	33.41.22.000087	33.41.22.000099
	6215	48	33.41.22.000088	33.41.22.000100
340x1160	3000	27	33.41.22.000089	33.41.22.000101
	5123	48	33.41.22.000090	33.41.22.000102

MATT ANODIZED FINISHING

bx c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
340x340	734	6,7	33.41.22.000067	33.41.22.000079
	1248	12	33.41.22.000068	33.41.22.000080
600x600	2937	27	33.41.22.000069	33.41.22.000081
	4992	48	33.41.22.000070	33.41.22.000082
340x1160	2830	27	33.41.22.000071	33.41.22.000083
	4811	48	33.41.22.000072	33.41.22.000084
4000 K				
340x340	778	6,7	33.41.22.000091	33.41.22.000103
	1329	12	33.41.22.000092	33.41.22.000104
600x600	3113	27	33.41.22.000093	33.41.22.000105
	6215	48	33.41.22.000094	33.41.22.000106
340x1160	3000	27	33.41.22.000095	33.41.22.000107
	5123	48	33.41.22.000096	33.41.22.000108



ERGOS
SURFACE





ERGOS

IP40, IP65

SURFACE



EN

- > Slender, highly efficient profile for shelf and furniture lighting, cove lighting and for illuminating work surfaces.
- > Suitable for ceiling or wall surface mounting.
- > ERGOS-L with 120° beam angle and IP40 or IP65 protection.
- > ERGOS-H supplied with 80° opening angle, adjustable to 30° or 54° on-site. IP40 protection rating.
- > Quick clamping system for tool-free installation with a simple click.
- > External class II constant voltage Driver.
- > Opal Polycarbonate diffuser and matt anodized aluminium profile body.

FR

- > Profil compacte et efficace utilisé en éclairage de rayonnages et meubles, l'éclairage en corniche et de surfaces de travail.
- > Application apparente au plafond ou au mur.
- > Version ERGOS-L à l'angle de rayonnement de 120° et protection IP40 ou IP65.
- > ERGOS-H fournie avec d'angle de rayonnement de 80°, réglable pour 30° ou 54° sur site. Degré de protection IP40.
- > Système de clippage offrant une installation rapide en un simple clic.
- > Driver externe à tension constante et classe de protection II.
- > Diffuseur en Polycarbonate Opale et corps en profil d'aluminium anodisé mat.

QUICK INFO

GENERAL

Surface / Wall
 IP40, IP65
 IK06
 850°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 103 lm/W
 2700 K, 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @Tc=65°C
 24 VDC

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

ERGOS-L SURFACE

OPAL DIFFUSER

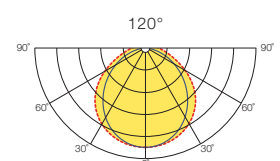
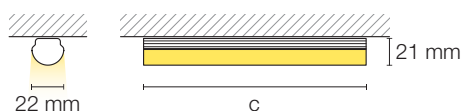
IP40

c (mm)	Output (lm)	LED Power (W)	LED Voltage	ANODIZED
2700 K				
1025	332	4,8	24 VDC	33.41.15.000807
	1085	14,4	24 VDC	33.41.15.000809
2525	829	12	24 VDC	33.41.15.000808
	2684	36	24 VDC	33.41.15.000810
3000 K				
1025	353	4,8	24 VDC	33.41.15.000811
	1154	14,4	24 VDC	33.41.15.000813
2525	882	12	24 VDC	33.41.15.000812
	2886	36	24 VDC	33.41.15.000814
4000 K				
1025	363	4,8	24 VDC	33.41.15.000815
	1075	14,4	24 VDC	33.41.15.000817
2525	908	12	24 VDC	33.41.15.000816
	2687	36	24 VDC	33.41.15.000818

IP65

c (mm)	Output (lm)	LED Power (W)	LED Voltage	ANODIZED
2700 K				
1030	332	4,8	24 VDC	33.41.15.000819
	1085	14,4	24 VDC	33.41.15.000821
2530	829	12	24 VDC	33.41.15.000820
	2684	36	24 VDC	33.41.15.000822
3000 K				
1030	353	4,8	24 VDC	33.41.15.000823
	1154	14,4	24 VDC	33.41.15.000825
2530	882	12	24 VDC	33.41.15.000824
	2886	36	24 VDC	33.41.15.000826
4000 K				
1030	363	4,8	24 VDC	33.41.15.000827
	1075	14,4	24 VDC	33.41.15.000829
2530	908	12	24 VDC	33.41.15.000828
	2687	36	24 VDC	33.41.15.000830

ERGOS L



QUICK INFO

GENERAL

Surface / Wall
 IP40
 IK06
 850°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 87 lm/W
 2700 K, 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @Tc=65°C
 24 VDC

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized

OPTIONS

LED

5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

ERGOS-H SURFACE

OPAL DIFFUSER

IP40

c (mm)	Output (lm)	LED Power (W)	LED Voltage	ANODIZED
2700 K				
1030	1788	24	24 VDC	33.41.15.000708
2530	4471	60	24 VDC	33.41.15.000709
3000 K				
1030	1927	24	24 VDC	33.41.15.000567
2530	4818	60	24 VDC	33.41.15.000570
4000 K				
1030	2010	24	24 VDC	33.41.15.000572
2530	5024	60	24 VDC	33.41.15.000575

COMPONENTS

DRIVER - EXTERNAL

ON/OFF

	DIMENSION	COD
Power Supply 4-32W IP20	21x40x220 mm	35.00.003.01.75
Power Supply 12-86W IP20	21x40x300 mm	35.00.003.01.73
Power Supply 22-162W IP20	31x64x280 mm	35.00.003.01.72

DALI

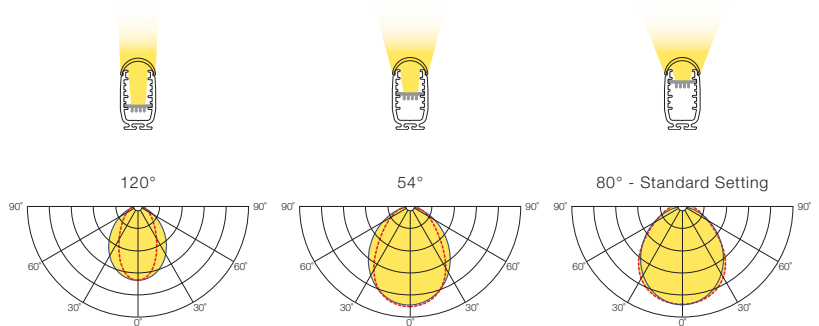
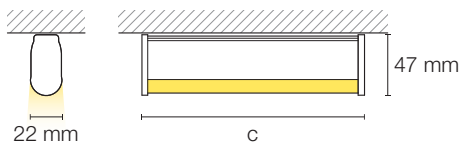
	DIMENSION	COD
Power Supply 12-90W IP20	30x43x295 mm	35.00.003.01.76
Power Supply 18-135W IP20	31x43x325 mm	35.00.003.01.77

> External Driver to be housed nearby.



CLASS II

ERGOS H





> ERGOS-H SURFACE

I-SPOT
SURFACE





> I-SPOT 90 ORIENTABLE SURFACE

I-SPOT

IP20, IP44

SURFACE



EN

- > Surface mounted downlight in aluminium.
- > Tubular shape available in three diameters.
- > Rearward light source position providing a greater sense of visual comfort.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Downlight en aluminium pour application apparente.
- > Forme tubulaire disponible en trois diamètres.
- > Position reculée de la source de lumière offrant un plus grand sens de confort visuel.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Surface
 IP20, IP44
 960°C
 Class I
 Ta= -20°C +35°C

LAMP - NOT INCLUDED

E27
 (PAR20 / PAR30S / PAR38)

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

I-SPOT SURFACE - LAMP

IP20

Ø (mm)	Type	h (mm)	LAMP		
			Power (W)	MATT WHITE	MATT BLACK
E27					
100	PAR20	165	max. 50	33.92.050.01.24	33.92.050.01.27
		200	max. 50	33.92.050.01.25	33.92.050.01.28
		250	max. 50	33.92.050.01.26	33.92.050.01.29
120	PAR30S	170	max. 50	33.92.050.01.30	33.92.050.01.33
		200	max. 50	33.92.050.01.31	33.92.050.01.34
		250	max. 50	33.92.050.01.32	33.92.050.01.35
150	PAR38	210	max. 50	33.92.050.01.36	33.92.050.01.39
		250	max. 50	33.92.050.01.37	33.92.050.01.40
		300	max. 50	33.92.050.01.38	33.92.050.01.41

> Lamp not included.

OPTIONS

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

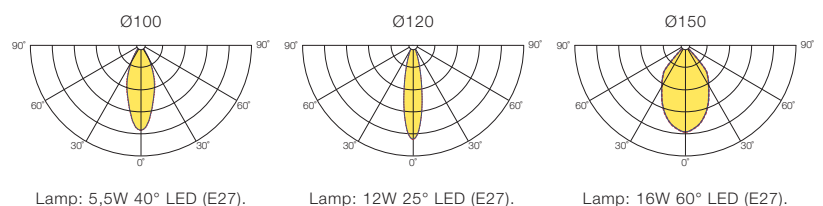
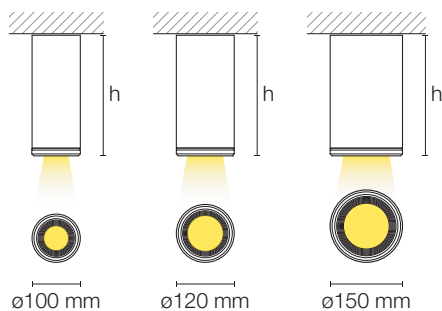
SENSORS

Motion

IP44

Ø (mm)	Type	h (mm)	LAMP		
			Power (W)	MATT WHITE	MATT BLACK
E27					
100	PAR20	165	max. 50	33.92.050.01.06	33.92.050.01.09
		200	max. 50	33.92.050.01.07	33.92.050.01.10
		250	max. 50	33.92.050.01.08	33.92.050.01.11
120	PAR30S	170	max. 50	33.92.050.01.12	33.92.050.01.15
		200	max. 50	33.92.050.01.13	33.92.050.01.16
		250	max. 50	33.92.050.01.14	33.92.050.01.17
150	PAR38	210	max. 50	33.92.050.01.18	33.92.050.01.21
		250	max. 50	33.92.050.01.19	33.92.050.01.22
		300	max. 50	33.92.050.01.20	33.92.050.01.23

> Lamp not included.



I-SPOT ORIENTABLE SURFACE



EN

- > Downlight with two axis directional spotlight.
- > For ceiling surface mounting.
- > Tubular shape with 90 mm diameter available in three heights.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Downlight en aluminium avec projecteur orientable en deux axes.
- > Pour application apparente.
- > Forme tubulaire diamètre 90 mm disponible en trois hauteurs.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Surface
 IP20
 960°C
 Class I
 Ta= -20°C +35°C

LAMP - NOT INCLUDED
 GU10 (PAR16)

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion

I-SPOT 90 ORIENTABLE SURFACE - LAMP

IP20

Type	h (mm)	LAMP Power (W)	MATT WHITE	MATT BLACK
GU10				
	120	max. 50	33.16.000.01.18	33.16.000.01.19
PAR16	180	max. 50	33.16.000.01.20	33.16.000.01.21
	250	max. 50	33.16.000.01.22	33.16.000.01.23

> Lamp not included.

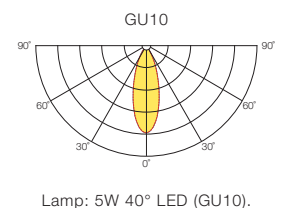
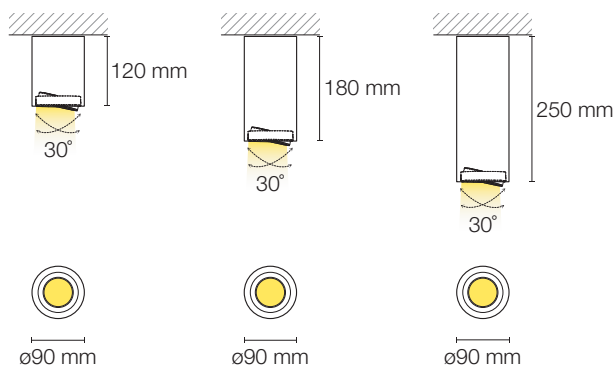
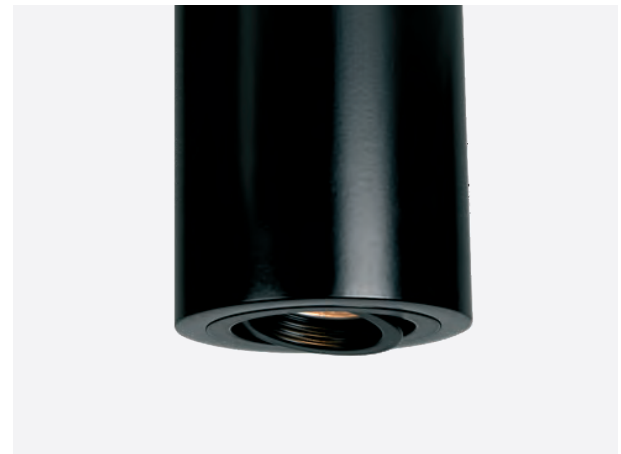
RECOMMENDED LAMPS



OSRAM
 PARATHOM
 PAR 16
 GU10
 6,9 W



PHILIPS
 Corepro
 LEDspot
 GU10
 7 W



I-SPOT RO IP40, IP44

SURFACE



EN

- > Surface mounted downlight in aluminium.
- > Tubular shape with 150 mm diameter available in two heights.
- > Opal Polycarbonate diffuser.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Downlight en aluminium pour application apparente.
- > Forme tubulaire diamètre 150 mm disponible en deux hauteurs.
- > Diffuseur en Polycarbonate Opale.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Surface
 IP40, IP44
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 153 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 60 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

**I-SPOT 150 RO SURFACE
 OPAL DIFFUSER**

IP40

h (mm)	Output (lm)	System (W)	MATT WHITE	MATT BLACK
3000 K				
120	860	12	33.16.000.08.36	33.16.000.08.37
150	860	12	33.16.000.08.40	33.16.000.08.41
4000 K				
120	919	12	33.16.000.08.38	33.16.000.08.39
150	919	12	33.16.000.08.42	33.16.000.08.43

IP44

h (mm)	Output (lm)	System (W)	MATT WHITE	MATT BLACK
3000 K				
120	860	12	33.16.000.08.52	33.16.000.08.53
150	860	12	33.16.000.08.56	33.16.000.08.57
4000 K				
120	919	12	33.16.000.08.54	33.16.000.08.55
150	919	12	33.16.000.08.58	33.16.000.08.59

OPTIONS

LED

2700 K, 5000 K, 6500 K

ELECTRICAL SYSTEM

DALI, DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

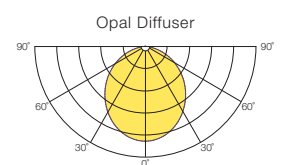
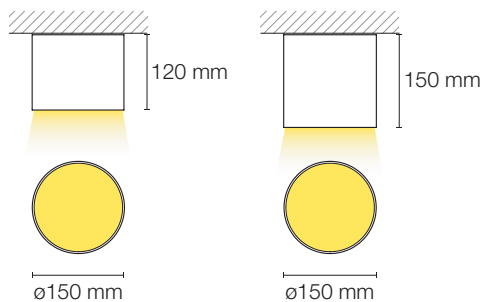
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



I-SPOT SQ

SURFACE



EN

- > Surface mounted downlight in aluminium.
- > Square design shape with 150x150 mm available in two heights.
- > Opal Polycarbonate diffuser.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Downlight en aluminium pour application apparente.
- > Forme carré avec 150x150 mm disponible en deux hauteurs.
- > Diffuseur en Polycarbonate Opale.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Surface
 IP40
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 153 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 60 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K

ELECTRICAL SYSTEM

DALI, DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

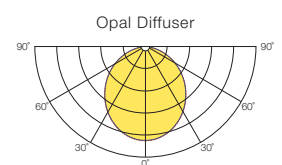
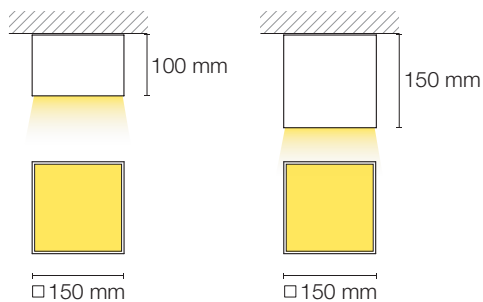
SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

**I-SPOT 150 SQ SURFACE
 OPAL DIFFUSER**

IP40

h (mm)	Output (lm)	System (W)	MATT WHITE	MATT BLACK
3000 K				
100	876	12	33.16.000.08.44	33.16.000.08.46
150	876	12	33.16.000.08.48	33.16.000.08.50
4000 K				
100	937	12	33.16.000.08.45	33.16.000.08.47
150	937	12	33.16.000.08.49	33.16.000.08.51



TALLES
RECESSED





TALLES 30 RO IN

RECESSED



EN

- > Compact recessed downlight.
- > The rearward LED position avoids glare, providing a greater sense of visual comfort.
- > Sophisticated optical lens in two opening angles 25° or 40°.
- > Tool free spring clip installation, directly out of the box.
- > Suitable for 5-20 mm ceiling thicknesses.
- > External class II constant current Driver.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Downlight compact pour application encastrée.
- > La position reculée du LED évite l'éblouissement, offrant un plus grand sens de confort visuel.
- > Deux options d'angle d'ouverture de lentille: 25° ou 40°.
- > Avec système de ressorts pour une installation rapide sans outils.
- > Approprié pour l'installation aux faux plafonds d'épaisseur comprise entre 5 et 20 mm.
- > Driver externe à courant constante et classe de protection II.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP43 (Optic)
 IP30
 IK04
 650°C
 Class III
 Ta= -20°C +35°C

OPTIC

PMMA Lens

LED

Efficacy up to 150 lm/W
 3000 K, 5000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 350 mA, 700 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 4000 K, 6500 K
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

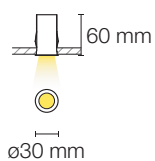
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



TALLES 30 RO IN RECESSED

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K					
25°	56	1,2	350 mA	33.92.005.08.14	33.92.005.08.16
	89	2,5	700 mA	33.92.006.08.66	33.92.006.08.67
40°	53	1,2	350 mA	33.92.005.08.18	33.92.005.08.20
	85	2,5	700 mA	33.92.006.08.68	33.92.006.08.69
5000 K					
25°	62	1,2	350 mA	33.92.005.08.19	33.92.005.08.21
	100	2,5	700 mA	33.92.006.08.70	33.92.006.08.71
40°	59	1,2	350 mA	33.92.005.08.15	33.92.005.08.17
	94	2,5	700 mA	33.92.006.08.72	33.92.006.08.73

COMPONENTS

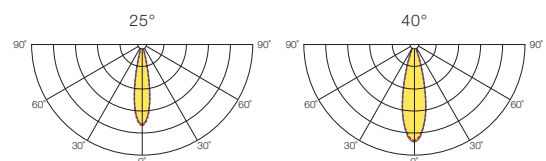
DRIVER - EXTERNAL



CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	350 mA	22x32x76 mm	35.92.00.000023
Power Supply 2-7W IP20	700 mA	23x32x76 mm	35.92.00.000024
DALI	Current	DIMENSION	COD
Power Supply 1-13W IP20	350 mA	22x52x111 mm	35.92.00.000025
Power Supply 2-17W IP20	700 mA	22x52x111 mm	35.92.00.000026

> External Driver to be housed nearby.



TALLES 35 RO IP44

RECESSED



EN

- > Compact recessed downlight.
- > Sophisticated optical lens in three opening angles 10°, 25° or 40°.
- > Tool free spring clip installation, directly out of the box.
- > Suitable for 5-20 mm ceiling thicknesses.
- > External class II constant current Driver.
- > Epoxy-polyester powder coated aluminium body and finishing rim.

FR

- > Downlight compact pour application encastrée.
- > Trois options d'angle d'ouverture de lentille: 10°, 25° ou 40°.
- > Avec système de ressorts pour une installation rapide sans outils.
- > Approprié pour l'installation aux faux plafonds d'épaisseur comprise entre 5 et 20 mm.
- > Driver externe à courant constante et classe de protection II.
- > Corps et anneau de finition en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP30
 IK04
 650°C
 Class III
 Ta= -20°C +35°C

OPTIC

PMMA Lens

LED

Efficacy up to 135 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 350 mA, 700 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

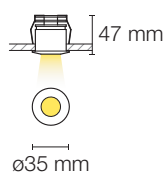
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



TALLES 35 RO RECESSED

IP44

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K					
10°	86	1,2	350 mA	33.92.004.08.82	33.92.004.08.96
	167	2,5	700 mA	33.92.004.08.83	33.92.004.08.97
25°	101	1,2	350 mA	33.92.004.08.84	33.92.004.08.98
	196	2,5	700 mA	33.92.004.08.85	33.92.004.08.99
40°	98	1,2	350 mA	33.92.004.08.86	33.92.005.08.00
	191	2,5	700 mA	33.92.004.08.87	33.92.005.08.01
4000 K					
10°	95	1,2	350 mA	33.92.004.08.88	33.92.005.08.02
	185	2,5	700 mA	33.92.004.08.89	33.92.005.08.03
25°	111	1,2	350 mA	33.92.004.08.90	33.92.005.08.04
	216	2,5	700 mA	33.92.004.08.91	33.92.005.08.05
40°	108	1,2	350 mA	33.92.004.08.92	33.92.005.08.06
	210	2,5	700 mA	33.92.004.08.93	33.92.005.08.07

COMPONENTS

DRIVER - EXTERNAL



CLASS II

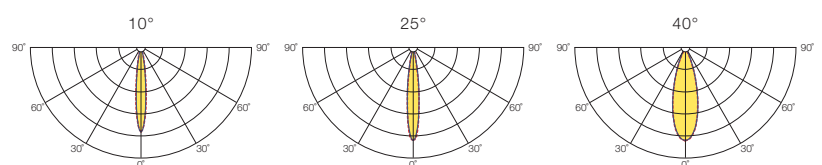
ON/OFF

ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	350 mA	22x32x76 mm	35.92.00.000023
Power Supply 2-7W IP20	700 mA	23x32x76 mm	35.92.00.000024

DALI

DALI	Current	DIMENSION	COD
Power Supply 1-13W IP20	350 mA	22x52x111 mm	35.92.00.000025
Power Supply 2-17W IP20	700 mA	22x52x111 mm	35.92.00.000026

> External Driver to be housed nearby.



TALLES 42 RO IP65

RECESSED



EN

- > High protection IP65 proof compact recessed downlight.
- > Sophisticated optical lens in three opening angles 10°, 25° or 40°.
- > Tool free spring clip installation, directly out of the box.
- > Suitable for 5-20 mm ceiling thicknesses.
- > External class II constant current Driver.
- > Epoxy-polyester powder coated aluminium body and finishing rim.

FR

- > Downlight compact pour application encastrée avec degré de protection élevé (IP65).
- > Trois options d'angle d'ouverture de lentille: 10°, 25° ou 40°.
- > Avec système de ressorts pour une installation rapide sans outils.
- > Approprié pour l'installation aux faux plafonds d'épaisseur comprise entre 5 et 20 mm.
- > Driver externe à courant constante et classe de protection II.
- > Corps et anneau de finition en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP65 (Optic)
 IP30
 IK07
 960°C
 Class III
 Ta= -20°C +35°C

OPTIC

Clear Glass
 PMMA Lens

LED

Efficacy up to 135 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

TALLES 42 RO RECESSED

IP65

Beam Angle (°)	Output (lm)	LED Power (W)	MATT WHITE	MATT BLACK
3000 K				
10°	167	2,5	33.92.004.08.76	33.92.005.08.08
25°	196	2,5	33.92.004.08.77	33.92.005.08.09
40°	191	2,5	33.92.004.08.78	33.92.005.08.10
4000 K				
10°	185	2,5	33.92.004.08.79	33.92.005.08.11
25°	216	2,5	33.92.004.08.80	33.92.005.08.12
40°	210	2,5	33.92.004.08.81	33.92.005.08.13

COMPONENTS

DRIVER - EXTERNAL



CLASS II

ON/OFF	DIMENSION	COD
Power Supply 2-7W IP20	22x32x76 mm	35.92.00.000024
DALI	DIMENSION	COD
Power Supply 2-17W IP20	23x52x111 mm	35.92.00.000026

> External Driver to be housed nearby.

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

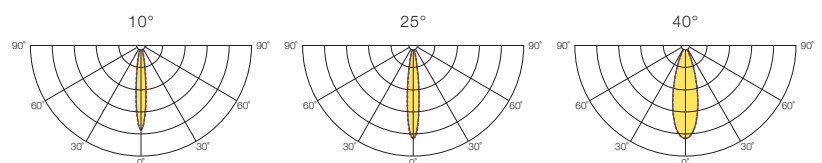
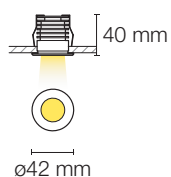
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



TALLES 70 RO IP20, IP44

RECESSED



EN

- > Compact recessed downlight with circular rim.
- > Available with IP20 or sealed to IP44 with protective clear tempered glass diffuser.
- > Sophisticated optical lens in three opening angles 20°, 35° or 55°.
- > Tool free spring clip installation, directly out of the box.
- > Suitable for 1-15 mm ceiling thicknesses.
- > External class II constant current Driver.
- > Epoxy-polyester powder coated aluminium rim.

FR

- > Downlight compact avec cadre circulaire pour application encastrée.
- > Disponible en versions IP20 ou IP44 avec diffuseur de protection en verre trempé.
- > Trois options d'angle d'ouverture de lentille: 20°, 35° ou 55°.
- > Avec système de ressorts pour une installation rapide sans outils.
- > Approprié pour l'installation aux faux plafonds d'épaisseur comprise entre 1 et 15 mm.
- > Driver externe à courant constante et classe de protection II.
- > Anneau de finition en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP20
 650°C
 Class III
 Ta= -20°C +35°C

OPTIC

Clear PMMA

LED

Efficacy up to 170 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C
 150 mA, 200 mA, 250 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

TALLES 70 RO RECESSED

IP20

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K					
20°	654	5	150 mA	33.92.005.08.95	33.92.005.08.94
	838	7	200 mA	33.92.005.08.97	33.92.005.08.96
	1012	8,7	250 mA	33.92.005.08.99	33.92.005.08.98
35°	628	5	150 mA	33.92.006.08.01	33.92.006.08.00
	805	7	200 mA	33.92.006.08.03	33.92.006.08.02
	972	8,7	250 mA	33.92.006.08.05	33.92.006.08.04
55°	639	5	150 mA	33.92.006.08.07	33.92.006.08.06
	819	7	200 mA	33.92.006.08.09	33.92.006.08.08
	989	8,7	250 mA	33.92.006.08.11	33.92.006.08.10
4000 K					
20°	814	5	150 mA	33.92.006.08.13	33.92.006.08.12
	1063	7	200 mA	33.92.006.08.15	33.92.006.08.14
	1299	8,7	250 mA	33.92.006.08.17	33.92.006.08.16
35°	782	5	150 mA	33.92.006.08.19	33.92.006.08.18
	1022	7	200 mA	33.92.006.08.21	33.92.006.08.20
	1248	8,7	250 mA	33.92.006.08.23	33.92.006.08.22
55°	796	5	150 mA	33.92.006.08.25	33.92.006.08.24
	1040	7	200 mA	33.92.006.08.27	33.92.006.08.26
	1270	8,7	250 mA	33.92.006.08.29	33.92.006.08.28

COMPONENTS

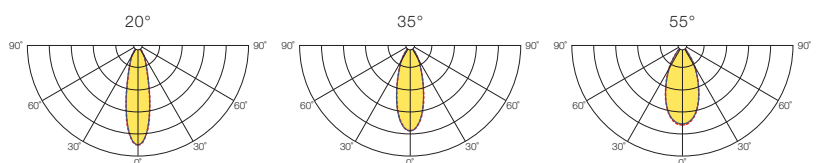
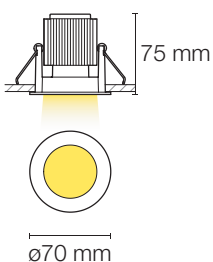
DRIVER - EXTERNAL



CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	150 mA	22x32x76 mm	35.92.000.08.50
Power Supply 1-7W IP20	200 mA	23x39x76 mm	35.92.000.08.51
Power Supply 1-9W IP20	250 mA	23x39x76 mm	35.92.000.08.52
DALI	Current	DIMENSION	COD
Power Supply 3-5W IP20	150 mA	30x43x160 mm	35.92.000.08.97
Power Supply 4-7W IP20	200 mA	30x43x160 mm	35.92.000.08.98
Power Supply 5-9W IP20	250 mA	30x43x160 mm	35.92.000.08.99

> External Driver to be housed nearby.



QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 IK06
 960°C
 Class III
 Ta= -20°C +35°C

OPTIC

Clear Tempered Glass

LED

Efficacy up to 170 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C
 150 mA, 200 mA, 250 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

**TALLES 70 RO RECESSED
 CLEAR GLASS DIFFUSER**

IP44

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K					
20°	608	5	150 mA	33.92.006.08.31	33.92.006.08.30
	779	7	200 mA	33.92.006.08.33	33.92.006.08.32
	941	8,7	250 mA	33.92.006.08.35	33.92.006.08.34
35°	584	5	150 mA	33.92.006.08.37	33.92.006.08.36
	748	7	200 mA	33.92.006.08.39	33.92.006.08.38
	904	8,7	250 mA	33.92.006.08.41	33.92.006.08.40
55°	595	5	150 mA	33.92.006.08.43	33.92.006.08.42
	762	7	200 mA	33.92.006.08.45	33.92.006.08.44
	920	8,7	250 mA	33.92.006.08.47	33.92.006.08.46
4000 K					
20°	757	5	150 mA	33.92.006.08.49	33.92.006.08.48
	989	7	200 mA	33.92.006.08.51	33.92.006.08.50
	1208	8,7	250 mA	33.92.006.08.53	33.92.006.08.52
35°	727	5	150 mA	33.92.006.08.55	33.92.006.08.54
	950	7	200 mA	33.92.006.08.57	33.92.006.08.56
	1161	8,7	250 mA	33.92.006.08.59	33.92.006.08.58
55°	741	5	150 mA	33.92.006.08.61	33.92.006.08.60
	967	7	200 mA	33.92.006.08.63	33.92.006.08.62
	1181	8,7	250 mA	33.92.006.08.65	33.92.006.08.64

COMPONENTS

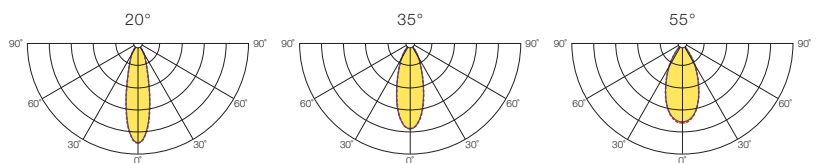
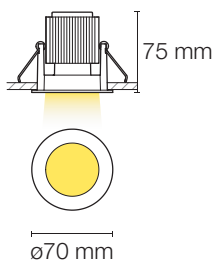
DRIVER - EXTERNAL

ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	150 mA	22x32x76 mm	35.92.000.08.50
Power Supply 1-7W IP20	200 mA	23x39x76 mm	35.92.000.08.51
Power Supply 1-9W IP20	250 mA	23x39x76 mm	35.92.000.08.52
DALI	Current	DIMENSION	COD
Power Supply 3-5W IP20	150 mA	30x43x160 mm	35.92.000.08.97
Power Supply 4-7W IP20	200 mA	30x43x160 mm	35.92.000.08.98
Power Supply 5-9W IP20	250 mA	30x43x160 mm	35.92.000.08.99

> External Driver to be housed nearby.



CLASS II





> TALLESS 70 RO RECESSED

TALLES 80 RO IN IP20, IP44, IP65 RECESSED



EN

- > Compact recessed downlight.
- > IP20 versions or sealed to IP44 or IP65 with clear tempered glass diffuser.
- > The rearward LED position avoids glare, providing a greater sense of visual comfort.
- > COB (Chip On Board) versions with three different opening angles: 20°, 35° or 55°.
- > External class II constant current Driver.
- > GU10 or GU5.3 lamp holder versions also available.
- > Aluminium body with spring clips for tool free installation.

FR

- > Downlight compact pour application encastrée.
- > Versions IP20 ou avec protection IP44 ou IP65 avec diffuseur en verre trempé.
- > Position reculée du LED pour contrôle de l'éblouissement et grand confort visuel.
- > Versions COB (Chip On Board) en trois options d'angle d'ouverture: 20°, 35° ou 55°.
- > Driver externe à courant constante et classe de protection II.
- > Versions pour lampes culot GU10 ou GU5.3 aussi disponibles.
- > Corps en aluminium avec système de ressorts pour une installation sans outils.

QUICK INFO

GENERAL

Recessed
 IP20
 960°C
 Class III
 Ta= -20°C +35°C

OPTIC

Clear PMMA

LED

Efficacy up to 170 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C
 150 mA, 200 mA, 250 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

TALLES 80 RO IN RECESSED

IP20

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K					
20°	508	5	150 mA	33.92.000.08.62	33.92.000.08.61
	620	7	200 mA	33.92.000.08.64	33.92.000.08.63
	787	8,7	250 mA	33.92.000.08.66	33.92.000.08.65
35°	552	5	150 mA	33.92.000.08.68	33.92.000.08.67
	674	7	200 mA	33.92.000.08.70	33.92.000.08.69
	854	8,7	250 mA	33.92.000.08.72	33.92.000.08.71
55°	563	5	150 mA	33.92.000.08.74	33.92.000.08.73
	790	7	200 mA	33.92.000.08.76	33.92.000.08.75
	982	8,7	250 mA	33.92.000.08.78	33.92.000.08.77
4000 K					
20°	508	5	150 mA	33.92.000.08.80	33.92.000.08.79
	620	7	200 mA	33.92.000.08.82	33.92.000.08.81
	787	8,7	250 mA	33.92.000.08.84	33.92.000.08.83
35°	552	5	150 mA	33.92.000.08.86	33.92.000.08.85
	674	7	200 mA	33.92.000.08.88	33.92.000.08.87
	854	8,7	250 mA	33.92.000.08.90	33.92.000.08.89
55°	563	5	150 mA	33.92.000.08.92	33.92.000.08.91
	790	7	200 mA	33.92.000.08.94	33.92.000.08.93
	982	8,7	250 mA	33.92.000.08.96	33.92.000.08.95

COMPONENTS

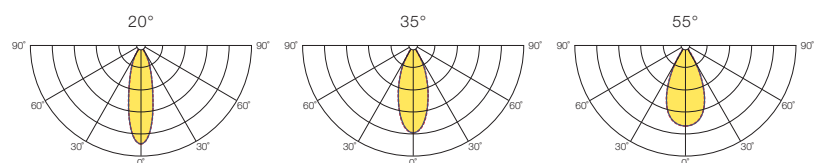
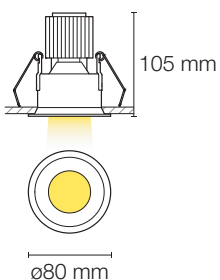
DRIVER - EXTERNAL



CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	150 mA	22x32x76 mm	35.92.000.08.50
Power Supply 1-7W IP20	200 mA	23x39x76 mm	35.92.000.08.51
Power Supply 1-9W IP20	250 mA	23x39x76 mm	35.92.000.08.52
DALI	Current	DIMENSION	COD
Power Supply 3-5W IP20	150 mA	30x43x160 mm	35.92.000.08.97
Power Supply 4-7W IP20	200 mA	30x43x160 mm	35.92.000.08.98
Power Supply 5-9W IP20	250 mA	30x43x160 mm	35.92.000.08.99

> External Driver to be housed nearby.



QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 IK05
 960°C
 Class III
 Ta= -20°C +35°C

OPTIC

Clear Tempered Glass

LED

Efficacy up to 170 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C
 150 mA, 200 mA, 250 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

**TALLES 80 RO IN RECESSED
 CLEAR GLASS DIFFUSER**

IP44

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K					
20°	472	5	150 mA	33.92.001.08.34	33.92.001.08.33
	576	7	200 mA	33.92.001.08.36	33.92.001.08.35
	732	8,7	250 mA	33.92.001.08.38	33.92.001.08.37
35°	514	5	150 mA	33.92.001.08.40	33.92.001.08.39
	626	7	200 mA	33.92.001.08.42	33.92.001.08.41
	794	8,7	250 mA	33.92.001.08.44	33.92.001.08.43
55°	536	5	150 mA	33.92.001.08.46	33.92.001.08.45
	752	7	200 mA	33.92.001.08.48	33.92.001.08.47
	935	8,7	250 mA	33.92.001.08.50	33.92.001.08.49
4000 K					
20°	472	5	150 mA	33.92.001.08.52	33.92.001.08.51
	576	7	200 mA	33.92.001.08.54	33.92.001.08.53
	732	8,7	250 mA	33.92.001.08.56	33.92.001.08.55
35°	514	5	150 mA	33.92.001.08.58	33.92.001.08.57
	626	7	200 mA	33.92.001.08.60	33.92.001.08.59
	794	8,7	250 mA	33.92.001.08.62	33.92.001.08.61
55°	536	5	150 mA	33.92.001.08.64	33.92.001.08.63
	752	7	200 mA	33.92.001.08.66	33.92.001.08.65
	935	8,7	250 mA	33.92.001.08.68	33.92.001.08.67

COMPONENTS

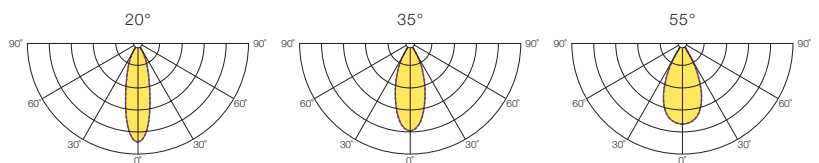
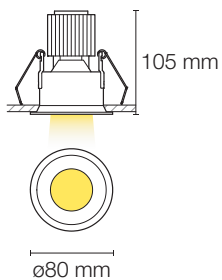
DRIVER - EXTERNAL



CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	150 mA	22x32x76 mm	35.92.000.08.50
Power Supply 1-7W IP20	200 mA	23x39x76 mm	35.92.000.08.51
Power Supply 1-9W IP20	250 mA	23x39x76 mm	35.92.000.08.52
DALI	Current	DIMENSION	COD
Power Supply 3-5W IP20	150 mA	30x43x160 mm	35.92.000.08.97
Power Supply 4-7W IP20	200 mA	30x43x160 mm	35.92.000.08.98
Power Supply 5-9W IP20	250 mA	30x43x160 mm	35.92.000.08.99

> External Driver to be housed nearby.



QUICK INFO

GENERAL

Recessed
 IP65 (Optic)
 IP20
 IK05
 960°C
 Class III
 Ta= -20°C +35°C

OPTIC

Clear Tempered Glass

LED

Efficacy up to 170 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C
 150 mA, 200 mA, 250 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

**TALLES 80 RO IN RECESSED
 CLEAR GLASS DIFFUSER**

IP65

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K					
20°	472	5	150 mA	33.92.002.08.06	33.92.002.08.05
	576	7	200 mA	33.92.002.08.08	33.92.002.08.07
	732	8,7	250 mA	33.92.002.08.10	33.92.002.08.09
35°	514	5	150 mA	33.92.002.08.12	33.92.002.08.11
	626	7	200 mA	33.92.002.08.14	33.92.002.08.13
	794	8,7	250 mA	33.92.002.08.16	33.92.002.08.15
55°	536	5	150 mA	33.92.002.08.18	33.92.002.08.17
	752	7	200 mA	33.92.002.08.20	33.92.002.08.19
	935	8,7	250 mA	33.92.002.08.22	33.92.002.08.21
4000 K					
20°	472	5	150 mA	33.92.002.08.24	33.92.002.08.23
	576	7	200 mA	33.92.002.08.26	33.92.002.08.25
	732	8,7	250 mA	33.92.002.08.28	33.92.002.08.27
35°	514	5	150 mA	33.92.002.08.30	33.92.002.08.29
	626	7	200 mA	33.92.002.08.32	33.92.002.08.31
	794	8,7	250 mA	33.92.002.08.34	33.92.002.08.33
55°	536	5	150 mA	33.92.002.08.36	33.92.002.08.35
	752	7	200 mA	33.92.002.08.38	33.92.002.08.37
	935	8,7	250 mA	33.92.002.08.40	33.92.002.08.39

COMPONENTS

DRIVER - EXTERNAL

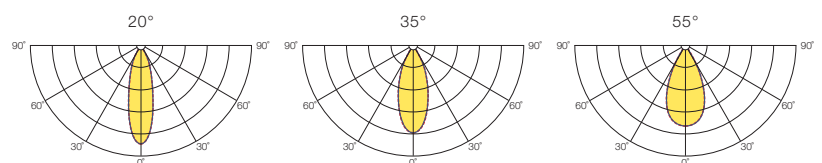
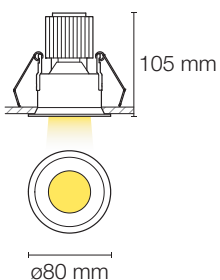
ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	150 mA	22x32x76 mm	35.92.000.08.50
Power Supply 1-7W IP20	200 mA	23x39x76 mm	35.92.000.08.51
Power Supply 1-9W IP20	250 mA	23x39x76 mm	35.92.000.08.52

DALI	Current	DIMENSION	COD
Power Supply 3-5W IP20	150 mA	30x43x160 mm	35.92.000.08.97
Power Supply 4-7W IP20	200 mA	30x43x160 mm	35.92.000.08.98
Power Supply 5-9W IP20	250 mA	30x43x160 mm	35.92.000.08.99

> External Driver to be housed nearby.



CLASS II



QUICK INFO

GENERAL

Recessed
 IP44, IP65 (Optic)
 IP20
 IK05
 960°C
 Class II - GU10
 Class III - GU5.3
 Ta= -20°C +35°C

OPTIC

Clear Tempered Glass - IP44, IP65

LAMP - NOT INCLUDED

GU5.3 - 12 VAC
 GU10 - 230V/50Hz

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

SENSORS

Motion

TALLES 80 RO IN RECESSED - LAMP

Type	LAMP Power (W)	MATT WHITE	MATT BLACK
IP20			
GU5.3	max. 50	33.92.000.01.38	33.92.000.01.37
GU10	max. 50	33.92.000.01.40	33.92.000.01.39
IP44			
GU5.3	max. 50	33.92.000.01.46	33.92.000.01.45
GU10	max. 50	33.92.000.01.48	33.92.000.01.47
IP65			
GU5.3	max. 50	33.92.000.01.54	33.92.000.01.53
GU10	max. 50	33.92.000.01.56	33.92.000.01.55

> Lamp not included.

COMPONENTS

TRANSFORMER - EXTERNAL



CLASS II

GU5.3	Voltage	DIMENSION	COD
Eletronic Transf. 16-60W IP20	12 VAC	30x43x160 mm	35.92.000.08.79
Eletronic Transf. 20-105W IP20	12 VAC	30x43x160 mm	35.92.000.08.78

> External Transformer to be housed nearby.

RECOMMENDED LAMPS



OSRAM
 PARATHOM
 MR 16
 GU5.3
 4,6 W



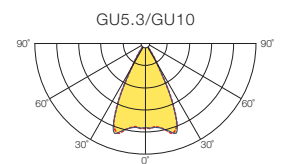
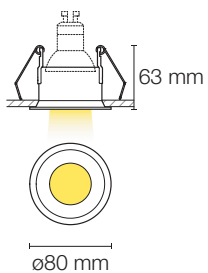
PHILIPS
 MASTER
 LEDspot
 GU5.3
 5,5 W



OSRAM
 PARATHOM
 PAR 16
 GU10
 6,9 W



PHILIPS
 Corepro
 LEDspot
 GU10
 7 W



Lamp: 50W (GU5.3).



> TALLEs 80 RO RECESSED

TALLES 80 SQ IN IP20, IP44, IP65

RECESSED



EN

- > Compact recessed downlight.
- > IP20 versions or sealed to IP44 or IP65 with clear tempered glass diffuser.
- > The rearward LED position avoids glare, providing a greater sense of visual comfort.
- > COB (Chip On Board) versions with three different opening angles: 20°, 35° or 55°.
- > External class II constant current Driver.
- > GU10 or GU5.3 lamp holder versions also available.
- > Aluminium body with spring clips for tool free installation.

FR

- > Downlight compact pour application encastrée.
- > Versions IP20 ou avec protection IP44 ou IP65 avec diffuseur en verre trempé.
- > Position reculée du LED pour contrôle de l'éblouissement et grand confort visuel.
- > Versions COB (Chip On Board) en trois options d'angle d'ouverture: 20°, 35° ou 55°.
- > Driver externe à courant constante et classe de protection II.
- > Versions pour lampes culot GU10 ou GU5.3 aussi disponibles.
- > Corps en aluminium avec système de ressorts pour une installation sans outils.

QUICK INFO

GENERAL

Recessed
 IP20
 960°C
 Class III
 Ta= -20°C +35°C

OPTIC

Clear PMMA

LED

Efficacy up to 170 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C
 150 mA, 200 mA, 250 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

TALLES 80 SQ IN RECESSED

IP20

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K					
	508	5	150 mA	33.92.000.08.26	33.92.000.08.25
20°	620	7	200 mA	33.92.000.08.28	33.92.000.08.27
	787	8,7	250 mA	33.92.000.08.30	33.92.000.08.29
	552	5	150 mA	33.92.000.08.32	33.92.000.08.31
35°	674	7	200 mA	33.92.000.08.34	33.92.000.08.33
	854	8,7	250 mA	33.92.000.08.36	33.92.000.08.35
	567	5	150 mA	33.92.000.08.38	33.92.000.08.37
55°	794	7	200 mA	33.92.000.08.40	33.92.000.08.39
	987	8,7	250 mA	33.92.000.08.42	33.92.000.08.41
	4000 K				
	508	5	150 mA	33.92.000.08.44	33.92.000.08.43
20°	620	7	200 mA	33.92.000.08.46	33.92.000.08.45
	787	8,7	250 mA	33.92.000.08.48	33.92.000.08.47
	552	5	150 mA	33.92.000.08.50	33.92.000.08.49
35°	674	7	200 mA	33.92.000.08.52	33.92.000.08.51
	854	8,7	250 mA	33.92.000.08.54	33.92.000.08.53
	567	5	150 mA	33.92.000.08.56	33.92.000.08.55
55°	794	7	200 mA	33.92.000.08.58	33.92.000.08.57
	987	8,7	250 mA	33.92.000.08.60	33.92.000.08.59

COMPONENTS

DRIVER - EXTERNAL

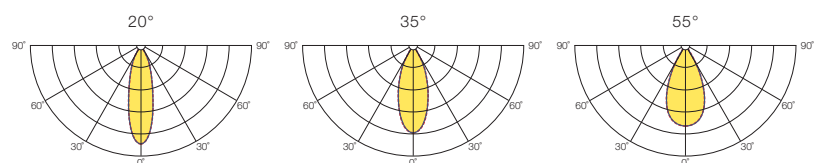
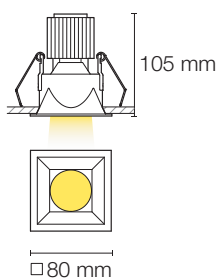


CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	150 mA	22x32x76 mm	35.92.000.08.50
Power Supply 1-7W IP20	200 mA	23x39x76 mm	35.92.000.08.51
Power Supply 1-9W IP20	250 mA	23x39x76 mm	35.92.000.08.52

DALI	Current	DIMENSION	COD
Power Supply 3-5W IP20	150 mA	30x43x160 mm	35.92.000.08.97
Power Supply 4-7W IP20	200 mA	30x43x160 mm	35.92.000.08.98
Power Supply 5-9W IP20	250 mA	30x43x160 mm	35.92.000.08.99

> External Driver to be housed nearby.



QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 IK05
 960°C
 Class III
 Ta= -20°C +35°C

OPTIC

Clear Tempered Glass

LED

Efficacy up to 170 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C
 150 mA, 200 mA, 250 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

**TALLES 80 SQ IN RECESSED
 CLEAR GLASS DIFFUSER**

IP44

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K					
20°	472	5	150 mA	33.92.000.08.98	33.92.000.08.97
	576	7	200 mA	33.92.001.08.00	33.92.000.08.99
	732	8,7	250 mA	33.92.001.08.02	33.92.001.08.01
35°	514	5	150 mA	33.92.001.08.04	33.92.001.08.03
	626	7	200 mA	33.92.001.08.06	33.92.001.08.05
	794	8,7	250 mA	33.92.001.08.08	33.92.001.08.07
55°	540	5	150 mA	33.92.001.08.10	33.92.001.08.09
	757	7	200 mA	33.92.001.08.12	33.92.001.08.11
	940	8,7	250 mA	33.92.001.08.14	33.92.001.08.13
4000 K					
20°	472	5	150 mA	33.92.001.08.16	33.92.001.08.15
	576	7	200 mA	33.92.001.08.18	33.92.001.08.17
	732	8,7	250 mA	33.92.001.08.20	33.92.001.08.19
35°	514	5	150 mA	33.92.001.08.22	33.92.001.08.21
	626	7	200 mA	33.92.001.08.24	33.92.001.08.23
	794	8,7	250 mA	33.92.001.08.26	33.92.001.08.25
55°	540	5	150 mA	33.92.001.08.28	33.92.001.08.27
	757	7	200 mA	33.92.001.08.30	33.92.001.08.29
	940	8,7	250 mA	33.92.001.08.32	33.92.001.08.31

COMPONENTS

DRIVER - EXTERNAL

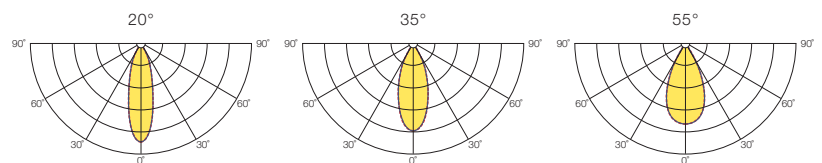
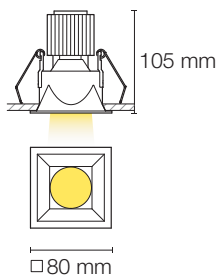
ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	150 mA	22x32x76 mm	35.92.000.08.50
Power Supply 1-7W IP20	200 mA	23x39x76 mm	35.92.000.08.51
Power Supply 1-9W IP20	250 mA	23x39x76 mm	35.92.000.08.52

DALI	Current	DIMENSION	COD
Power Supply 3-5W IP20	150 mA	30x43x160 mm	35.92.000.08.97
Power Supply 4-7W IP20	200 mA	30x43x160 mm	35.92.000.08.98
Power Supply 5-9W IP20	250 mA	30x43x160 mm	35.92.000.08.99

> External Driver to be housed nearby.



CLASS II



QUICK INFO

GENERAL

Recessed
 IP65 (Optic)
 IP20
 IK05
 960°C
 Class III
 Ta= -20°C +35°C

OPTIC

Clear Tempered Glass

LED

Efficacy up to 170 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C
 150 mA, 200 mA, 250 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

**TALLES 80 SQ IN RECESSED
 CLEAR GLASS DIFFUSER**

IP65

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K					
20°	472	5	150 mA	33.92.001.08.70	33.92.001.08.69
	576	7	200 mA	33.92.001.08.72	33.92.001.08.71
	732	8,7	250 mA	33.92.001.08.74	33.92.001.08.73
35°	514	5	150 mA	33.92.001.08.76	33.92.001.08.75
	626	7	200 mA	33.92.001.08.78	33.92.001.08.77
	794	8,7	250 mA	33.92.001.08.80	33.92.001.08.79
55°	540	5	150 mA	33.92.001.08.82	33.92.001.08.81
	757	7	200 mA	33.92.001.08.84	33.92.001.08.83
	940	8,7	250 mA	33.92.001.08.86	33.92.001.08.85
4000 K					
20°	472	5	150 mA	33.92.001.08.88	33.92.001.08.87
	576	7	200 mA	33.92.001.08.90	33.92.001.08.89
	732	8,7	250 mA	33.92.001.08.92	33.92.001.08.91
35°	514	5	150 mA	33.92.001.08.94	33.92.001.08.93
	626	7	200 mA	33.92.001.08.96	33.92.001.08.95
	794	8,7	250 mA	33.92.001.08.98	33.92.001.08.97
55°	540	5	150 mA	33.92.002.08.00	33.92.001.08.99
	757	7	200 mA	33.92.002.08.02	33.92.002.08.01
	940	8,7	250 mA	33.92.002.08.04	33.92.002.08.03

COMPONENTS

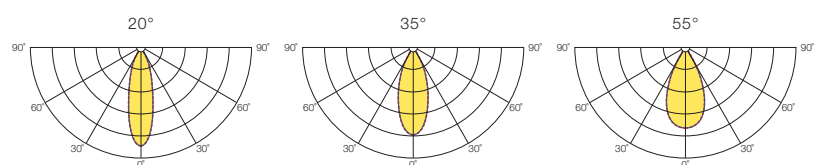
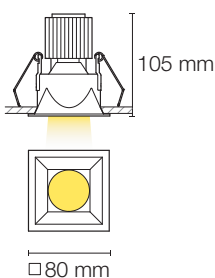
DRIVER - EXTERNAL

ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	150 mA	22x32x76 mm	35.92.000.08.50
Power Supply 1-7W IP20	200 mA	23x39x76 mm	35.92.000.08.51
Power Supply 1-9W IP20	250 mA	23x39x76 mm	35.92.000.08.52
DALI	Current	DIMENSION	COD
Power Supply 3-5W IP20	150 mA	30x43x160 mm	35.92.000.08.97
Power Supply 4-7W IP20	200 mA	30x43x160 mm	35.92.000.08.98
Power Supply 5-9W IP20	250 mA	30x43x160 mm	35.92.000.08.99

> External Driver to be housed nearby.



CLASS II



QUICK INFO

GENERAL

Recessed
 IP44, IP65 (Optic)
 IP20
 IK05
 960°C
 Class II - GU10
 Class III - GU5.3
 Ta= -20°C +35°C

OPTIC

Clear Tempered Glass - IP44, IP65

LAMP - NOT INCLUDED

GU5.3 - 12 VAC
 GU10 - 230V/50Hz

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

SENSORS

Motion

TALLES 80 SQ IN RECESSED - LAMP

Type	LAMP Power (W)	MATT WHITE	MATT BLACK
		IP20	
GU5.3	max. 50	33.92.000.01.34	33.92.000.01.33
GU10	max. 50	33.92.000.01.36	33.92.000.01.35
IP44			
GU5.3	max. 50	33.92.000.01.42	33.92.000.01.41
GU10	max. 50	33.92.000.01.44	33.92.000.01.43
IP65			
GU5.3	max. 50	33.92.000.01.50	33.92.000.01.49
GU10	max. 50	33.92.000.01.52	33.92.000.01.51

> Lamp not included.

COMPONENTS

TRANSFORMER - EXTERNAL



CLASS II

GU5.3	Voltage	DIMENSION	COD
Eletronic Transf. 16-60W IP20	12 VAC	30x43x160 mm	35.92.000.08.79
Eletronic Transf. 20-105W IP20	12 VAC	30x43x160 mm	35.92.000.08.78

> External Transformer to be housed nearby.

RECOMMENDED LAMPS



OSRAM
 PARATHOM
 MR 16
 GU5.3
 4,6 W



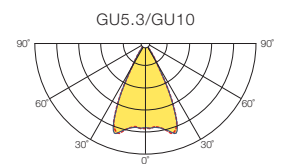
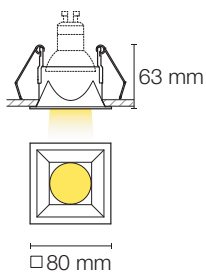
PHILIPS
 MASTER
 LEDspot
 GU5.3
 5,5 W



OSRAM
 PARATHOM
 PAR 16
 GU10
 6,9 W



PHILIPS
 Corepro
 LEDspot
 GU10
 7 W



Lamp: 50W (GU5.3).



> **TALLES 80 SQ RECESSED**

TALLES 90 RO IP65

RECESSED



EN

- > High protection IP65 proof compact recessed downlight.
- > Tool free spring clip installation, directly out of the box.
- > External class II constant current Driver.
- > Opal PMMA diffuser.
- > Epoxy-polyester powder coated aluminium rim.

FR

- > Downlight compact pour application encastrée avec degré de protection élevé (IP65).
- > Avec système de ressorts pour une installation rapide sans outils.
- > Driver externe à courant constante et classe de protection II.
- > Diffuseur en PMMA Opale.
- > Anneau de finition en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP65 (Optic)
 IP30
 IK05
 650°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 154 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 200 mA, 300 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

TALLES 90 RO RECESSED

OPAL DIFFUSER

IP65

Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K				
537	5	200 mA	33.92.004.08.60	33.92.004.08.62
719	8	300 mA	33.92.004.08.61	33.92.004.08.63
4000 K				
563	5	200 mA	33.92.004.08.68	33.92.004.08.70
753	8	300 mA	33.92.004.08.69	33.92.004.08.71

COMPONENTS

DRIVER - EXTERNAL



CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 1-7W IP20	200 mA	23x39x76 mm	35.92.000.08.51
Power Supply 5-9W IP20	300 mA	30x43x97 mm	35.92.001.08.00
DALI	Current	DIMENSION	COD
Power Supply 4-7W IP20	200 mA	30x43x160 mm	35.92.000.08.98
Power Supply 5-9W IP20	300 mA	30x43x160 mm	35.92.001.08.01

> External Driver to be housed nearby.

OPTIONS

LED

2700 K, 5000 K, 6500 K
 RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

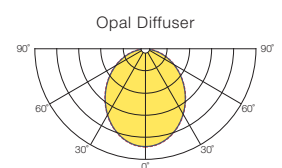
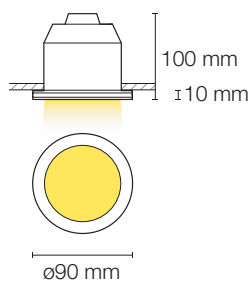
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light





> TALLEs 90 RO RECESSED



> **TALLES 90 SQ RECESSED**

TALLES 90 SQ IP20, IP44

RECESSED



EN

- > Homogeneous lighting recessed downlight.
- > IP44 protection on the visible body.
- > Tool free spring clip installation, directly out of the box.
- > Suitable for 5-20 mm ceiling thicknesses.
- > External class II constant current Driver.
- > Opal Polycarbonate diffuser.
- > Epoxy-polyester powder coated aluminium frame.

FR

- > Downlight d'éclairage homogène pour application encastrée.
- > Protection IP44 sur le corps visible.
- > Avec système de ressorts pour une installation rapide sans outils.
- > Approprié pour l'installation aux faux plafonds d'épaisseur comprise entre 5 et 20 mm.
- > Driver externe à courant constante et classe de protection II.
- > Diffuseur en Polycarbonate Opale.
- > Cadre de finition en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 IK04
 850°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 177 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 150 mA, 200 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

TALLES 90 SQ RECESSED

OPAL DIFFUSER

IP44

Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K				
358	5	150 mA	33.92.003.08.54	33.92.003.08.56
501	7	200 mA	33.92.003.08.55	33.92.003.08.57
4000 K				
373	5	150 mA	33.92.003.08.62	33.92.003.08.64
522	7	200 mA	33.92.003.08.63	33.92.003.08.65

COMPONENTS

DRIVER - EXTERNAL



CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	150 mA	22x32x76 mm	35.92.000.08.50
Power Supply 1-7W IP20	200 mA	23x39x76 mm	35.92.000.08.51
DALI	Current	DIMENSION	COD
Power Supply 3-5W IP20	150 mA	30x43x160 mm	35.92.000.08.97
Power Supply 4-7W IP20	200 mA	30x43x160 mm	35.92.000.08.98

> External Driver to be housed nearby.

OPTIONS

LED

2700 K, 5000 K, 6500 K
 RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

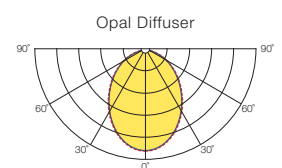
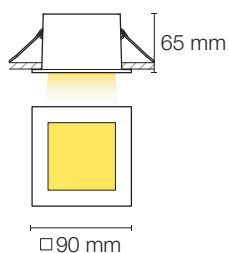
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 IK05
 960°C
 Class II - GU10
 Class III - GU5.3
 Ta= -20°C +35°C

OPTIC

Clear Tempered Glass - IP44

LAMP - NOT INCLUDED

GU5.3 - 12 VAC
 GU10 - 230V/50Hz

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

TALLES 90 SQ RECESSED - LAMP

Type	LAMP Power (W)	MATT WHITE	MATT BLACK
		IP20	
GU5.3	max. 50	33.92.000.01.63	33.92.000.01.64
GU10	max. 50	33.92.000.01.65	33.92.000.01.66
IP44			
GU5.3	max. 50	33.92.000.01.77	33.92.000.01.78
GU10	max. 50	33.92.000.01.79	33.92.000.01.80

> Lamp not included.

COMPONENTS

TRANSFORMER - EXTERNAL



CLASS II

GU5.3	Voltage	DIMENSION	COD
Eletronic Transf. 16-60W IP20	12 VAC	30x43x160 mm	35.92.000.08.79
Eletronic Transf. 20-105W IP20	12 VAC	30x43x160 mm	35.92.000.08.78

> External Transformer to be housed nearby.

OPTIONS

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

SENSORS

Motion

RECOMMENDED LAMPS



OSRAM
 PARATHOM
 MR 16
 GU5.3
 4,6 W



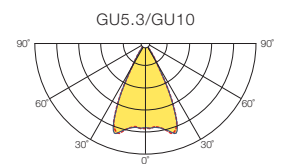
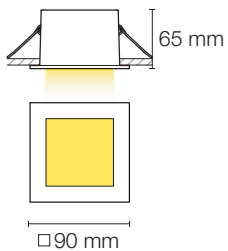
PHILIPS
 MASTER
 LEDspot
 GU5.3
 5,5 W



OSRAM
 PARATHOM
 PAR 16
 GU10
 6,9 W



PHILIPS
 Corepro
 LEDspot
 GU10
 7 W



Lamp: 50W (GU5.3).



> TALLES 90 SQ RECESSED

TALLES 130 RO IP44

RECESSED



EN

- > Homogeneous lighting recessed downlight.
- > The rearward LED position avoids glare, providing a greater sense of visual comfort.
- > Three different beam angles: 21°, 36° or 58°.
- > Sealed to IP44 with protective clear tempered glass diffuser.
- > Tool free spring clip installation, directly out of the box.
- > Luminaire with built-in Driver.
- > High efficiency Miro-Silver® aluminium reflector.
- > Epoxy-polyester powder coated aluminium rim.

FR

- > Downlight d'éclairage homogène pour application encastrée.
- > Position reculée du LED pour contrôle de l'éblouissement et grand confort visuel.
- > Trois options d'angle de rayonnement: 21°, 36° ou 58°.
- > IP44 avec diffuseur de protection en verre trempé.
- > Avec système de ressorts pour une installation rapide sans outils.
- > Luminaire avec Driver intégrée.
- > Réflecteur en aluminium Miro-Silver® à haute efficacité.
- > Anneau de finition en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 IK05
 960°C
 Class II
 Ta= -20°C +35°C

OPTIC

Aluminium Reflector
 Clear Tempered Glass

LED

Efficacy up to 170 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 5700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

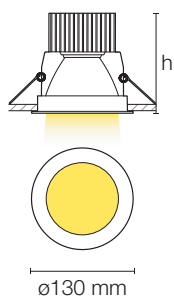
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

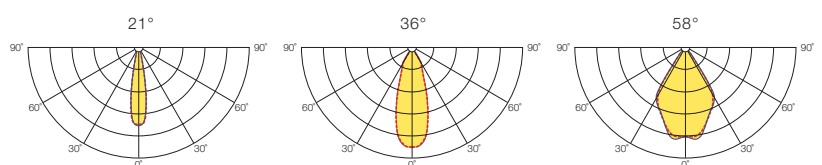
Motion
 Ambient Light
 Motion & Ambient Light



**TALLES 130 RO RECESSED
 CLEAR GLASS DIFFUSER**

IP44 - MATT WHITE FINISHING

Beam Angle (°)	h (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K					
21°	105	1254	10	33.92.002.08.56	33.92.003.08.04
	105	2092	17	33.92.002.08.59	33.92.003.08.07
	115	2816	24	33.92.002.08.62	33.92.003.08.10
36°	135	4065	31	33.92.002.08.65	33.92.003.08.13
	105	1210	10	33.92.002.08.57	33.92.003.08.05
	105	1994	17	33.92.002.08.60	33.92.003.08.08
58°	115	2718	24	33.92.002.08.63	33.92.003.08.11
	135	3926	31	33.92.002.08.66	33.92.003.08.14
	105	1272	10	33.92.002.08.58	33.92.003.08.06
58°	105	2103	17	33.92.002.08.61	33.92.003.08.09
	115	2827	24	33.92.002.08.64	33.92.003.08.12
	135	4110	31	33.92.002.08.67	33.92.003.08.15
4000 K					
21°	105	1254	10	33.92.002.08.68	33.92.003.08.28
	105	2092	17	33.92.002.08.71	33.92.003.08.31
	115	2816	24	33.92.002.08.74	33.92.003.08.34
36°	135	4065	31	33.92.002.08.77	33.92.003.08.37
	105	1210	10	33.92.002.08.69	33.92.003.08.29
	105	1994	17	33.92.002.08.72	33.92.003.08.32
58°	115	2718	24	33.92.002.08.75	33.92.003.08.35
	135	3926	31	33.92.002.08.78	33.92.003.08.38
	105	1272	10	33.92.002.08.70	33.92.003.08.30
58°	105	2103	17	33.92.002.08.73	33.92.003.08.33
	115	2827	24	33.92.002.08.76	33.92.003.08.36
	135	4110	31	33.92.002.08.79	33.92.003.08.39



QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 IK05
 960°C
 Class II
 Ta= -20°C +35°C

OPTIC

Aluminium Reflector
 Clear Tempered Glass

LED

Efficacy up to 170 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 5700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

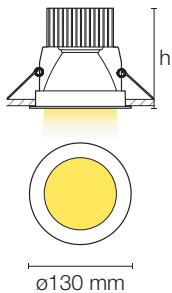
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

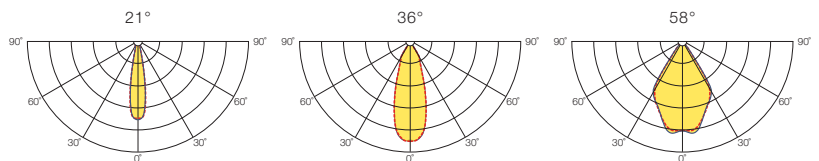
Motion
 Ambient Light
 Motion & Ambient Light



**TALLES 130 RO RECESSED
 CLEAR GLASS DIFFUSER**

IP44 - MATT BLACK FINISHING

Beam Angle (°)	h (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K					
21°	105	1254	10	33.92.002.08.80	33.92.003.08.16
	105	2092	17	33.92.002.08.83	33.92.003.08.19
	115	2816	24	33.92.002.08.86	33.92.003.08.22
36°	135	4065	31	33.92.002.08.89	33.92.003.08.25
	105	1210	10	33.92.002.08.81	33.92.003.08.17
	105	1994	17	33.92.002.08.84	33.92.003.08.20
58°	115	2718	24	33.92.002.08.87	33.92.003.08.23
	135	3926	31	33.92.002.08.90	33.92.003.08.26
	105	1272	10	33.92.002.08.82	33.92.003.08.18
58°	105	2103	17	33.92.002.08.85	33.92.003.08.21
	115	2827	24	33.92.002.08.88	33.92.003.08.24
	135	4110	31	33.92.002.08.91	33.92.003.08.27
4000 K					
21°	105	1254	10	33.92.002.08.92	33.92.003.08.40
	105	2092	17	33.92.002.08.95	33.92.003.08.43
	115	2816	24	33.92.002.08.98	33.92.003.08.46
36°	135	4065	31	33.92.003.08.01	33.92.003.08.49
	105	1210	10	33.92.002.08.93	33.92.003.08.41
	105	1994	17	33.92.002.08.96	33.92.003.08.44
58°	115	2718	24	33.92.002.08.99	33.92.003.08.47
	135	3926	31	33.92.003.08.02	33.92.003.08.50
	105	1272	10	33.92.002.08.94	33.92.003.08.42
58°	105	2103	17	33.92.002.08.97	33.92.003.08.45
	115	2827	24	33.92.003.08.00	33.92.003.08.48
	135	4110	31	33.92.003.08.03	33.92.003.08.51





> **TALLES 130 RO** RECESSED

TALLES 137 RO IP44

RECESSED



EN

- > Homogeneous lighting recessed downlight.
- > IP44 protection on the visible body.
- > Tool free spring clip installation, directly out of the box.
- > Suitable for 1-25 mm ceiling thicknesses.
- > External class II constant current Driver.
- > Opal Polycarbonate diffuser.
- > Epoxy-polyester powder coated aluminium rim.

FR

- > Downlight d'éclairage homogène pour application encastrée.
- > Protection IP44 sur le corps visible.
- > Avec système de ressorts pour une installation rapide sans outils.
- > Approprié pour l'installation aux faux plafonds d'épaisseur comprise entre 1 et 25 mm.
- > Driver externe à courant constante et classe de protection II.
- > Diffuseur en Polycarbonate Opale.
- > Anneau de finition en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 IK06
 850°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 163 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=80°C
 250 mA, 350 mA, 500 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

**TALLES 137 RO RECESSED
 OPAL DIFFUSER**

IP44

Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K				
568	6	250 mA	33.92.003.08.70	33.92.003.08.73
757	8	350 mA	33.92.003.08.71	33.92.003.08.74
1135	12	500 mA	33.92.003.08.72	33.92.003.08.75
4000 K				
593	6	250 mA	33.92.003.08.82	33.92.003.08.85
800	8	350 mA	33.92.003.08.83	33.92.003.08.86
1190	12	500 mA	33.92.003.08.84	33.92.003.08.87

COMPONENTS

DRIVER - EXTERNAL



CLASS II

ON/OFF

Current	DIMENSION	COD	
Power Supply 4-9W IP20	250 mA	31x70x200 mm	35.92.003.01.07
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.003.01.08
Power Supply 12-22W IP20	500 mA	31x70x200 mm	35.92.003.01.09

DALI

Current	DIMENSION	COD	
Power Supply 4-9W IP20	250 mA	31x70x200 mm	35.92.003.01.10
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.003.01.11
Power Supply 12-22W IP20	500 mA	31x70x200 mm	35.92.003.01.12

> External Driver to be housed nearby.

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

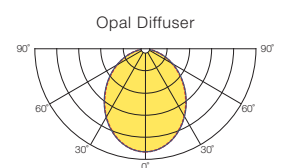
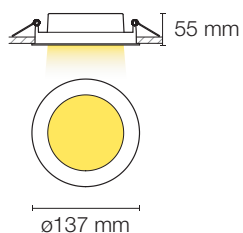
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light





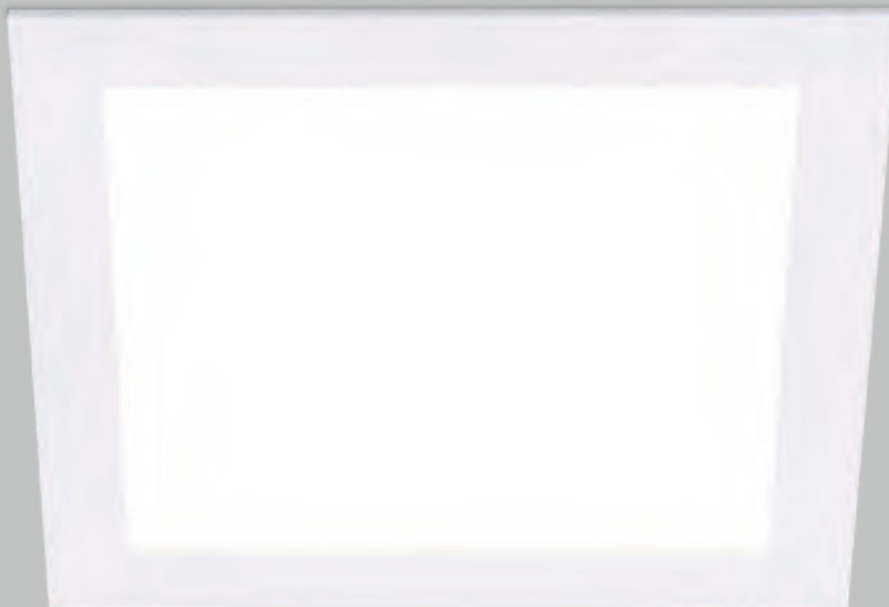
> TALLEs 137 RO RECESSED



> TALLEs 145 SQ RECESSED

TALLES 145 SQ IP44

RECESSED



EN

- > Homogeneous lighting recessed downlight.
- > IP44 protection on the visible body.
- > Tool free spring clip installation, directly out of the box.
- > Suitable for 5-20 mm ceiling thicknesses.
- > External class II constant current Driver.
- > Opal Polycarbonate diffuser.
- > Epoxy-polyester powder coated aluminium frame.

FR

- > Downlight d'éclairage homogène pour application encastrée.
- > Protection IP44 sur le corps visible.
- > Avec système de ressorts pour une installation rapide sans outils.
- > Approprié pour l'installation aux faux plafonds d'épaisseur comprise entre 5 et 20 mm.
- > Driver externe à courant constante et classe de protection II.
- > Diffuseur en Polycarbonate Opale.
- > Cadre de finition en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 IK06
 850°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 147 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=55°C
 400 mA, 600 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

**TALLES 145 SQ RECESSED
 OPAL DIFFUSER**

IP44

Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K				
679	13	400 mA	33.92.003.08.95	33.92.003.08.98
966	21	600 mA	33.92.003.08.96	33.92.003.08.99
4000 K				
724	13	400 mA	33.92.004.08.07	33.92.004.08.10
1030	21	600 mA	33.92.004.08.08	33.92.004.08.11

COMPONENTS

DRIVER - EXTERNAL



CLASS II

ON/OFF

	Current	DIMENSION	COD
Power Supply 7-15W IP20	400 mA	31x70x200 mm	35.92.001.08.02
Power Supply 15-22W IP20	600 mA	31x70x200 mm	35.92.001.08.03

DALI

	Current	DIMENSION	COD
Power Supply 7-15W IP20	400 mA	31x70x200 mm	35.92.001.08.04
Power Supply 15-22W IP20	600 mA	31x70x200 mm	35.92.001.08.05

> External Driver to be housed nearby.

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

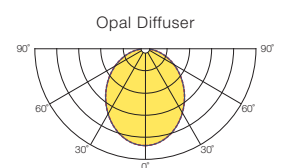
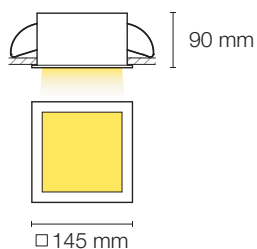
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



TALLES 187 RO IP44

RECESSED



EN

- > Homogeneous lighting recessed downlight.
- > IP44 protection on the visible body.
- > Tool free spring clip installation, directly out of the box.
- > Suitable for 1-25 mm ceiling thicknesses.
- > External class II constant current Driver.
- > Opal Polycarbonate diffuser.
- > Epoxy-polyester powder coated aluminium rim.

FR

- > Downlight d'éclairage homogène pour application encastrée.
- > Protection IP44 sur le corps visible.
- > Avec système de ressorts pour une installation rapide sans outils.
- > Approprié pour l'installation aux faux plafonds d'épaisseur comprise entre 1 et 25 mm.
- > Driver externe à courant constante et classe de protection II.
- > Diffuseur en Polycarbonate Opale.
- > Anneau de finition en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 IK06
 850°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 166 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=80°C
 350 mA, 500 mA, 700 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

**TALLES 187 RO RECESSED
 OPAL DIFFUSER**

IP44

Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K				
825	8	350 mA	33.92.004.08.18	33.92.004.08.21
1238	12	500 mA	33.92.004.08.19	33.92.004.08.22
1753	17	700 mA	33.92.004.08.20	33.92.004.08.23
4000 K				
871	8	350 mA	33.92.004.08.30	33.92.004.08.33
1308	12	500 mA	33.92.004.08.31	33.92.004.08.34
1842	17	700 mA	33.92.004.08.32	33.92.004.08.35

COMPONENTS

DRIVER - EXTERNAL



CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.00.000027
Power Supply 9-15W IP20	500 mA	31x70x200 mm	35.92.00.000028
Power Supply 17-22W IP20	700 mA	31x70x200 mm	35.92.00.000029

DALI	Current	DIMENSION	COD
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.00.000030
Power Supply 9-15W IP20	500 mA	31x70x200 mm	35.92.00.000031
Power Supply 17-22W IP20	700 mA	31x70x200 mm	35.92.00.000032

> External Driver to be housed nearby.

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

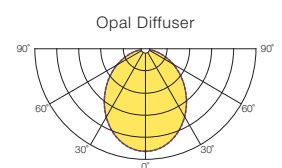
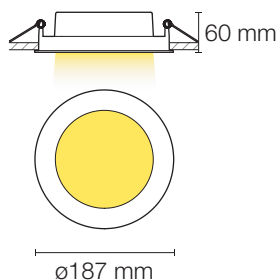
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light





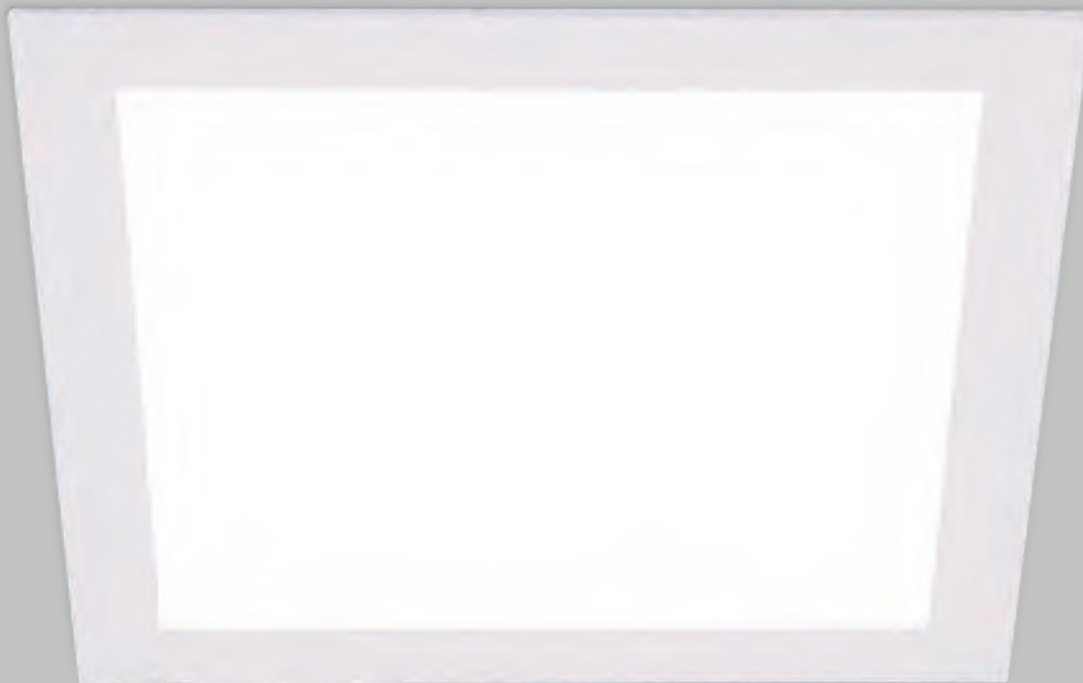
> TALLES 187 RO RECESSED



> TALLEs 200 SQ RECESSED

TALLES 200 SQ IP44

RECESSED



EN

- > Homogeneous lighting recessed downlight.
- > IP44 protection on the visible body.
- > Tool free spring clip installation, directly out of the box.
- > Suitable for 5-20 mm ceiling thicknesses.
- > External class II constant current Driver.
- > Opal Polycarbonate diffuser.
- > Epoxy-polyester powder coated aluminium frame.

FR

- > Downlight d'éclairage homogène pour application encastrée.
- > Protection IP44 sur le corps visible.
- > Avec système de ressorts pour une installation rapide sans outils.
- > Approprié pour l'installation aux faux plafonds d'épaisseur comprise entre 5 et 20 mm.
- > Driver externe à courant constante et classe de protection II.
- > Diffuseur en Polycarbonate Opale.
- > Cadre de finition en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 IK06
 850°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 143 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 500 mA, 700 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

**TALLES 200 SQ RECESSED
 OPAL DIFFUSER**

IP44

Output (lm)	LED		MATT WHITE	MATT BLACK
	Power (W)	Current		
3000 K				
1150	17	500 mA	33.92.004.08.42	33.92.004.08.44
1533	24	700 mA	33.92.004.08.43	33.92.004.08.45
4000 K				
1225	17	500 mA	33.92.004.08.50	33.92.004.08.52
1633	24	700 mA	33.92.004.08.51	33.92.004.08.53

COMPONENTS

DRIVER - EXTERNAL



CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 12-22W IP20	500 mA	31x70x200 mm	35.92.003.01.09
Power Supply 17-34W IP20	700 mA	31x70x215 mm	35.92.003.01.19

DALI	Current	DIMENSION	COD
Power Supply 12-22W IP20	500 mA	31x70x200 mm	35.92.003.01.12
Power Supply 21-31W IP20	700 mA	31x70x215 mm	35.92.003.01.20

> External Driver to be housed nearby.

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

FINISHING

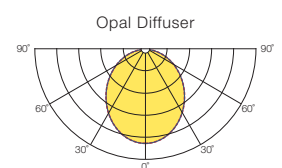
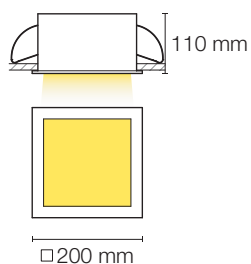
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



ATLAS IP44

RECESSED



EN

- > Perfectly homogeneous lighting downlight suitable for ceiling or wall mounting.
- > Available in five standard diameters.
- > IP44 protection on the visible body.
- > Tool free spring clip installation, directly out of the box.
- > External class II constant current Driver.
- > Opal Polycarbonate diffuser.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Downlight à éclairage parfaitement homogène pour application encastrée au plafond ou au mur.
- > Disponible en cinq diamètres standard.
- > Protection IP44 sur le corps visible.
- > Avec système de ressorts pour une installation rapide sans outils.
- > Driver externe à courant constante et classe de protection II.
- > Diffuseur en Polycarbonate Opale.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP44 (Optic)
 IP20
 IK07
 850°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 176 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 150 mA, 350 mA, 500 mA
 700 mA, 900 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9016 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

ATLAS RECESSED

OPAL DIFFUSER

IP44

Øxh (mm)	Output (lm)	LED		MATT WHITE
		Power (W)	Current	
3000 K				
75x80	240	6	150 mA	33.76.000.08.27
150x100	913	12	350 mA	33.76.000.08.28
240x100	1668	19	500 mA	33.76.000.08.29
300x100	1695	25	700 mA	33.76.000.08.30
360x100	2239	34	900 mA	33.76.000.08.31
4000 K				
75x80	251	6	150 mA	33.76.000.08.32
150x100	962	12	350 mA	33.76.000.08.33
240x100	1844	19	500 mA	33.76.000.08.34
300x100	1806	25	700 mA	33.76.000.08.35
360x100	2385	34	900 mA	33.76.000.08.36

COMPONENTS

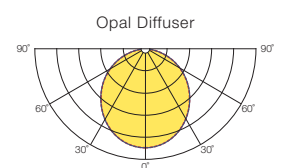
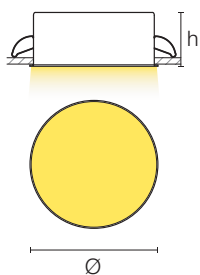
DRIVER - EXTERNAL



CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 3-6W IP20	150 mA	30x43x97 mm	35.92.003.01.00
Power Supply 6-15W IP20	350 mA	31x70x215 mm	35.92.00.000027
Power Supply 19-31W IP20	500 mA	34x82x160 mm	35.92.003.01.22
Power Supply 17-34W IP20	700 mA	31x70x215 mm	35.92.003.01.19
Power Supply 22-40W IP20	900 mA	31x70x215 mm	35.92.003.01.23
DALI	Current	DIMENSION	COD
Power Supply 3-6W IP20	150 mA	30x43x130 mm	35.92.003.01.24
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.00.000030
Power Supply 12-22W IP20	500 mA	31x70x200 mm	35.92.003.01.12
Power Supply 21-31W IP20	700 mA	31x70x215 mm	35.92.003.01.20
Power Supply 27-41W IP20	900 mA	31x70x215 mm	35.92.003.01.25

> External Driver to be housed nearby.





> **ATLAS** RECESSED



> **ATLAS** RECESSED

TALLES
TRIMLESS



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TALLES 63 RO IN IP20, IP44

TRIMLESS



EN

- > Compact trimless recessed mounted downlight.
- > For ceiling integration with minimal visual impact in plasterboard false ceilings.
- > The rearward LED position avoids glare, providing a greater sense of visual comfort.
- > Sophisticated optical lens in three opening angles 20°, 35° or 55°.
- > Available with IP20 or sealed to IP44 with protective clear tempered glass diffuser.
- > External class II constant current Driver.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Downlight compact pour application encastrée sans cadre (trimless).
- > Pour intégration avec un impact visuel minimale dans les faux plafonds en plaques de plâtre.
- > Position reculée du LED pour contrôle de l'éblouissement et grand confort visuel.
- > Trois options d'angle d'ouverture de lentille: 20°, 35° ou 55°.
- > Disponible en versions IP20 ou IP44 avec diffuseur de protection en verre trempé.
- > Driver externe à courant constante et classe de protection II.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Trimless
 IP20
 650°C
 Class III
 Ta= -20°C +35°C

LED

Efficacy up to 170 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C
 150 mA, 200 mA, 250 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

TALLES 63 RO IN TRIMLESS

IP20

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K					
20°	560	5	150 mA	33.92.005.08.23	33.92.005.08.22
	717	7	200 mA	33.92.005.08.25	33.92.005.08.24
	866	8,7	250 mA	33.92.005.08.27	33.92.005.08.26
35°	548	5	150 mA	33.92.005.08.29	33.92.005.08.28
	702	7	200 mA	33.92.005.08.31	33.92.005.08.30
	848	8,7	250 mA	33.92.005.08.33	33.92.005.08.32
55°	547	5	150 mA	33.92.005.08.35	33.92.005.08.34
	701	7	200 mA	33.92.005.08.37	33.92.005.08.36
	847	8,7	250 mA	33.92.005.08.39	33.92.005.08.38
4000 K					
20°	697	5	150 mA	33.92.005.08.59	33.92.005.08.58
	910	7	200 mA	33.92.005.08.61	33.92.005.08.60
	1112	8,7	250 mA	33.92.005.08.63	33.92.005.08.62
35°	683	5	150 mA	33.92.005.08.65	33.92.005.08.64
	891	7	200 mA	33.92.005.08.67	33.92.005.08.66
	1089	8,7	250 mA	33.92.005.08.69	33.92.005.08.68
55°	682	5	150 mA	33.92.005.08.71	33.92.005.08.70
	890	7	200 mA	33.92.005.08.73	33.92.005.08.72
	1088	8,7	250 mA	33.92.005.08.75	33.92.005.08.74

COMPONENTS

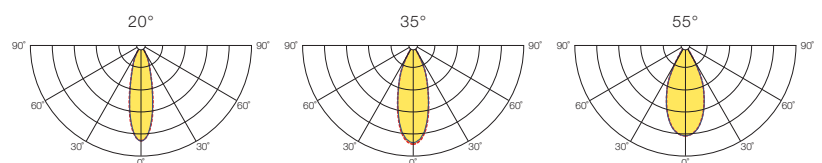
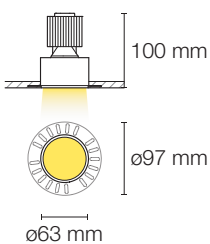
DRIVER - EXTERNAL



CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	150 mA	22x32x76 mm	35.92.000.08.50
Power Supply 1-7W IP20	200 mA	23x39x76 mm	35.92.000.08.51
Power Supply 1-9W IP20	250 mA	23x39x76 mm	35.92.000.08.52
DALI	Current	DIMENSION	COD
Power Supply 3-5W IP20	150 mA	30x43x160 mm	35.92.000.08.97
Power Supply 4-7W IP20	200 mA	30x43x160 mm	35.92.000.08.98
Power Supply 5-9W IP20	250 mA	30x43x160 mm	35.92.000.08.99

> External Driver to be housed nearby.



QUICK INFO

GENERAL

Trimless
 IP44 (Optic)
 IP20
 IK06
 960°C
 Class III
 Ta= -20°C +35°C

LED

Efficacy up to 170 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @TC=65°C
 150 mA, 200 mA, 250 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

TALLES 63 RO IN TRIMLESS

IP44

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	MATT WHITE	MATT BLACK
3000 K					
20°	521	5	150 mA	33.92.005.08.41	33.92.005.08.40
	667	7	200 mA	33.92.005.08.43	33.92.005.08.42
	805	8,7	250 mA	33.92.005.08.45	33.92.005.08.44
35°	510	5	150 mA	33.92.005.08.47	33.92.005.08.46
	653	7	200 mA	33.92.005.08.49	33.92.005.08.48
	789	8,7	250 mA	33.92.005.08.51	33.92.005.08.50
55°	509	5	150 mA	33.92.005.08.53	33.92.005.08.52
	652	7	200 mA	33.92.005.08.55	33.92.005.08.54
	788	8,7	250 mA	33.92.005.08.57	33.92.005.08.56
4000 K					
20°	648	5	150 mA	33.92.005.08.77	33.92.005.08.76
	847	7	200 mA	33.92.005.08.79	33.92.005.08.78
	1034	8,7	250 mA	33.92.005.08.81	33.92.005.08.80
35°	635	5	150 mA	33.92.005.08.83	33.92.005.08.82
	829	7	200 mA	33.92.005.08.85	33.92.005.08.84
	1013	8,7	250 mA	33.92.005.08.87	33.92.005.08.86
55°	634	5	150 mA	33.92.005.08.89	33.92.005.08.88
	828	7	200 mA	33.92.005.08.91	33.92.005.08.90
	1012	8,7	250 mA	33.92.005.08.93	33.92.005.08.92

COMPONENTS

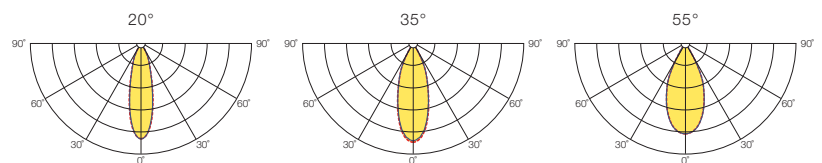
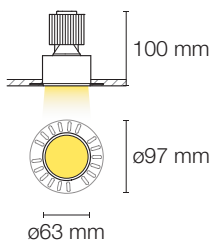
DRIVER - EXTERNAL



CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 1-5W IP20	150 mA	22x32x76 mm	35.92.000.08.50
Power Supply 1-7W IP20	200 mA	23x39x76 mm	35.92.000.08.51
Power Supply 1-9W IP20	250 mA	23x39x76 mm	35.92.000.08.52
DALI	Current	DIMENSION	COD
Power Supply 3-5W IP20	150 mA	30x43x160 mm	35.92.000.08.97
Power Supply 4-7W IP20	200 mA	30x43x160 mm	35.92.000.08.98
Power Supply 5-9W IP20	250 mA	30x43x160 mm	35.92.000.08.99

> External Driver to be housed nearby.





> ATLAS 95 RO TRIMLESS

ATLAS RO IP44

TRIMLESS



EN

- > Compact trimless recessed mounted downlight.
- > Available in two standard diameters (95 and 155).
- > For ceiling integration with minimal visual impact in plasterboard false ceilings.
- > Diffuser adjustable in two different positions – flush-fitted to the ceiling or recessed.
- > Push-push mounting system allows installation with effortless ease.
- > External class II constant current Driver.
- > Opal PMMA diffuser.
- > Epoxy-polyester powder coated die-cast aluminium body.

FR

- > Downlight compact pour application encastrée sans cadre (trimless).
- > Disponible en deux diamètres standard (95 et 155).
- > Pour intégration avec un impact visuel minimale dans les faux plafonds en plaques de plâtre.
- > Diffuseur réglable en deux positions – au ras du plafond ou en retrait.
- > Système de fixation push-push qui permet l'installation rapide et sans effort.
- > Driver externe à courant constante et classe de protection II.
- > Diffuseur en PMMA Opale.
- > Corps en aluminium injectée avec revêtement époxy-polyester.

RECESSED POSITION



FLUSH-FITTED POSITION



QUICK INFO

GENERAL

Trimless
 IP44 (Optic)
 IP20
 650°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 175 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 250 mA, 350 mA, 500 mA, 700mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

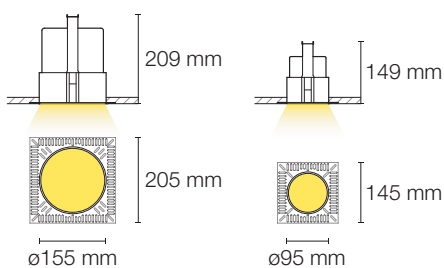
Bluetooth

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



**ATLAS RO TRIMLESS
 OPAL DIFFUSER**

IP44

Ø (mm)	Output (lm)	LED Power (W)	LED Current	MATT WHITE
3000 K				
95	373	8	250 mA	33.76.000.08.11
95	501	11	350 mA	33.76.000.08.12
155	1201	18	500 mA	33.76.000.08.19
155	1556	25	700 mA	33.76.000.08.20
4000 K				
95	385	8	250 mA	33.76.000.08.13
95	518	11	350 mA	33.76.000.08.14
155	1212	18	500 mA	33.76.000.08.21
155	1571	25	700 mA	33.76.000.08.22

COMPONENTS

DRIVER - EXTERNAL



CLASS II

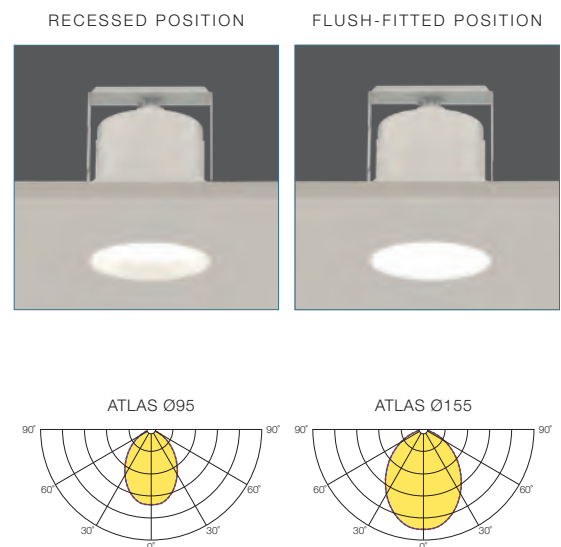
ON/OFF

ON/OFF	Current	DIMENSION	COD
Power Supply 1-9W IP20	250 mA	23x39x76 mm	35.92.000.08.52
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.00.000027
Power Supply 12-22W IP20	500 mA	31x70x200 mm	35.92.003.01.09
Power Supply 17-34W IP20	700 mA	31x70x215 mm	35.92.003.01.19

DALI

DALI	Current	DIMENSION	COD
Power Supply 4-9W IP20	250 mA	31x70x200 mm	35.92.003.01.10
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.00.000030
Power Supply 12-22W IP20	500 mA	31x70x200 mm	35.92.003.01.12
Power Supply 21-31W IP20	700 mA	31x70x215 mm	35.92.003.01.20

> External Driver to be housed nearby.



ATLAS SQ IP44

TRIMLESS



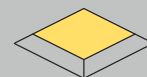
EN

- > Compact trimless recessed mounted downlight.
- > Available in two standard sizes (95 and 155).
- > For ceiling integration with minimal visual impact in plasterboard false ceilings.
- > Diffuser adjustable in two different positions – flush-fitted to the ceiling or recessed.
- > Push-push mounting system allows installation with effortless ease.
- > External class II constant current Driver.
- > Opal PMMA diffuser.
- > Epoxy-polyester powder coated die-cast aluminium body.

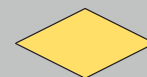
FR

- > Downlight compact pour application encastrée sans cadre (trimless).
- > Disponible en deux dimensions standard (95 et 155).
- > Pour intégration avec un impact visuel minimale dans les faux plafonds en plaques de plâtre.
- > Diffuseur réglable en deux positions – au ras du plafond ou en retrait.
- > Système de fixation push-push qui permet l'installation rapide et sans effort.
- > Driver externe à courant constante et classe de protection II.
- > Diffuseur en PMMA Opale.
- > Corps en aluminium injectée avec revêtement époxy-polyester.

RECESSED POSITION



FLUSH-FITTED POSITION



QUICK INFO

GENERAL

Trimless
 IP44 (Optic)
 IP20
 650°C
 Class III
 Ta= -20°C +35°C

OPTIC

Opal PMMA

LED

Efficacy up to 175 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 250 mA, 350 mA, 500 mA, 700mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

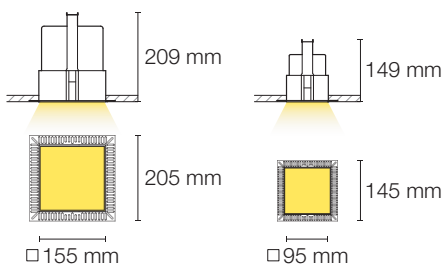
Bluetooth

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



ATLAS SQ TRIMLESS

OPAL DIFFUSER

IP44

bxc (mm)	Output (lm)	LED Power (W)	LED Current	MATT WHITE
3000 K				
95x95	488	8	250 mA	33.76.000.08.15
95x95	656	11	350 mA	33.76.000.08.16
155x155	1227	18	500 mA	33.76.000.08.23
155x155	1590	25	700 mA	33.76.000.08.24
4000 K				
95x95	504	8	250 mA	33.76.000.08.17
95x95	677	11	350 mA	33.76.000.08.18
155x155	1239	18	500 mA	33.76.000.08.25
155x155	1605	25	700 mA	33.76.000.08.26

COMPONENTS

DRIVER - EXTERNAL



CLASS II

ON/OFF

ON/OFF	Current	DIMENSION	COD
Power Supply 1-9W IP20	250 mA	23x39x76 mm	35.92.000.08.52
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.00.000027
Power Supply 12-22W IP20	500 mA	31x70x200 mm	35.92.003.01.09
Power Supply 17-34W IP20	700 mA	31x70x215 mm	35.92.003.01.19

DALI

DALI	Current	DIMENSION	COD
Power Supply 4-9W IP20	250 mA	31x70x200 mm	35.92.003.01.10
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.00.000030
Power Supply 12-22W IP20	500 mA	31x70x200 mm	35.92.003.01.12
Power Supply 21-31W IP20	700 mA	31x70x215 mm	35.92.003.01.20

> External Driver to be housed nearby.

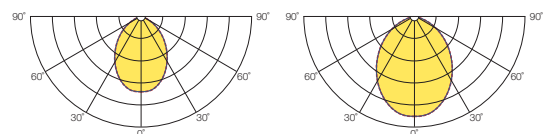
RECESSED POSITION

FLUSH-FITTED POSITION



ATLAS 95

ATLAS 155



TRACK & SPOTS
SUSPENDED





TRACK

SURFACE



EN

- > Aluminium profile three-phase track system.
- > Suitable for suspended or surface mounting (ceiling or wall).
- > Wide range of connection options allowing for linear or geometric structures in multiple configurations.
- > For use with spotlights fitted with three-circuit universal adapter.
- > Epoxy-polyester powder coated extruded aluminium profile.

FR

- > Rail conducteur triphasé en profilé aluminium.
- > Application en suspension ou apparente (au plafond ou au mur).
- > Vaste gamme de jonctions disponibles permettant de réaliser des structures linéaires ou géométriques en plusieurs configurations.
- > Permet l'application de projecteurs avec adaptateur universel triphasé.
- > Profil d'aluminium extrudé avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Suspended / Surface / Wall
 IP20
 Class I

ELECTRICAL SYSTEM

230V/50Hz
 16A/400V (max.)
 ON/OFF - Ref. XTS
 DALI - Ref. XTSC

FINISHING

RAL 9010 Matt White
 RAL 9005 Matt Black

OPTIONS

FINISHING

Other Colours

TRACK SURFACE

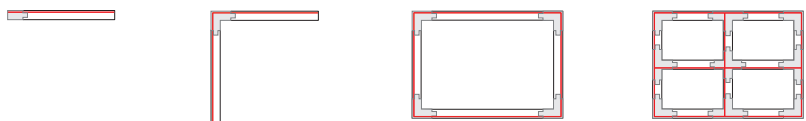
MATT WHITE FINISHING

c (mm)	ON/OFF	DALI
3000	61.01.69.002.30	61.01.69.002.32

MATT BLACK FINISHING

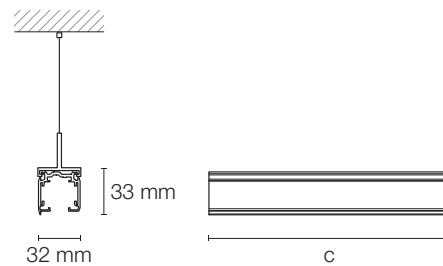
c (mm)	ON/OFF	DALI
3000	61.01.69.002.31	61.01.69.002.33

CONFIGURATIONS

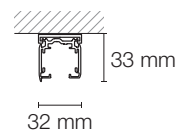


APPLICATIONS

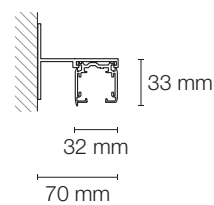
SUSPENDED



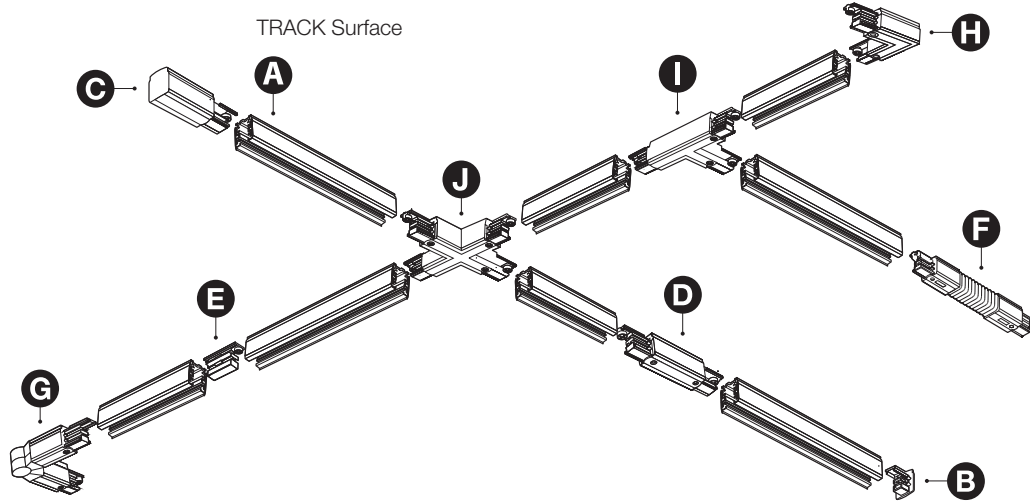
SURFACE



WALL



TRACK SURFACE



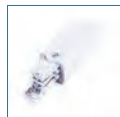
DESCRIPTION

- > Red Line indicates polarity.
- > Feed Unit.

COMPONENTS



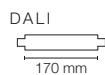
B END CAP (1pc)		REF	MATT WHITE	REF	MATT BLACK
End Cap		XTS 41-3	61.01.69.002.89	XTS 41-2	61.01.69.002.88



C END FEED (1pc)		REF	MATT WHITE	REF	MATT BLACK
End Feed - Type 1	ON/OFF	XTS 11-3	61.01.69.002.39	XTS 11-2	61.01.69.002.38
	DALI	XTSC 611-3	61.01.69.002.43	XTSC 611-2	61.01.69.002.42
End Feed - Type 2	ON/OFF	XTS 12-3	61.01.69.002.41	XTS 12-2	61.01.69.002.40
	DALI	XTSC 612-3	61.01.69.002.45	XTSC 612-2	61.01.69.002.44



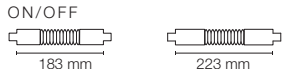
D MIDDLE FEED (1pc)		REF	MATT WHITE	REF	MATT BLACK
Middle Feed	ON/OFF	XTS 14-3	61.01.69.002.47	XTS 14-2	61.01.69.002.46
	DALI	XTSC 614-3	61.01.69.002.49	XTSC 614-2	61.01.69.002.48



E STRAIGHT CONNECTOR (1pc)		REF	MATT WHITE	REF	MATT BLACK
Straight Connector	ON/OFF	XTS 21-3	61.01.69.002.51	XTS 21-2	61.01.69.002.50
	DALI	XTSC 621-3	61.01.69.002.53	XTSC 621-2	61.01.69.002.52



F FLEXIBLE CONNECTOR (1pc)		REF	MATT WHITE	REF	MATT BLACK
Flexible Corner Connector	ON/OFF	XTS 23-3	61.01.69.002.55	XTS 23-2	61.01.69.002.54
	DALI	XTSC 623-3	61.01.69.002.57	XTS 623-2	61.01.69.002.56



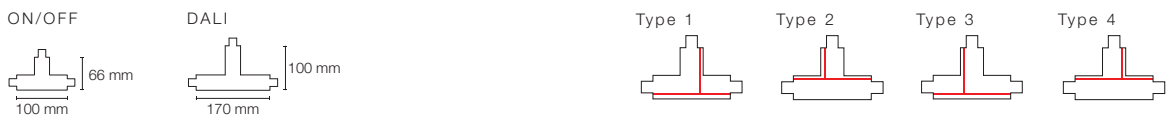
G ADJUSTABLE CONNECTOR (1pc)		REF	MATT WHITE	REF	MATT BLACK
Adjustable Corner Connector	ON/OFF	XTS 24-3	61.01.69.002.59	XTS 24-2	61.01.69.002.58



H "L" FEED (1pc)		REF	MATT WHITE	REF	MATT BLACK
"L" Feed Track Adapter - Type 1	ON/OFF	XTS 34-3	61.01.69.002.61	XTS 34-2	61.01.69.002.60
	DALI	XTSC 634-3	61.01.69.002.65	XTSC 634-2	61.01.69.002.64
"L" Feed Track Adapter - Type 2	ON/OFF	XTS 35-3	61.01.69.002.63	XTS 35-2	61.01.69.002.62
	DALI	XTSC 635-3	61.01.69.002.67	XTSC 635-2	61.01.69.002.66



I "T" FEED (1pc)		REF	MATT WHITE	REF	MATT BLACK
"T" Feed - Type 1	ON/OFF	XTS 36-3	61.01.69.002.69	XTS 36-2	61.01.69.002.68
	DALI	XTSC 636-3	61.01.69.002.77	XTSC 636-2	61.01.69.002.76
"T" Feed - Type 2	ON/OFF	XTS 37-3	61.01.69.002.71	XTS 37-2	61.01.69.002.70
	DALI	XTSC 637-3	61.01.69.002.79	XTSC 637-2	61.01.69.002.78
"T" Feed - Type 3	ON/OFF	XTS 39-3	61.01.69.002.73	XTS 39-2	61.01.69.002.72
	DALI	XTSC 639-3	61.01.69.002.81	XTSC 639-2	61.01.69.002.80
"T" Feed - Type 4	ON/OFF	XTS 40-3	61.01.69.002.75	XTS 40-2	61.01.69.002.74
	DALI	XTSC 640-3	61.01.69.002.83	XTSC 640-2	61.01.69.002.82



J "X" FEED (1pc)		REF	MATT WHITE	REF	MATT BLACK
"X" Feed	ON/OFF	XTS 38-3	61.01.69.002.85	XTS 38-2	61.01.69.002.84
	DALI	XTS 638-3	61.01.69.002.87	XTS 638-2	61.01.69.002.86



COVER STRIP (1pc)		REF	MATT WHITE	REF	MATT BLACK
Cover Strip 3000mm		XTSP 11-3	61.01.69.003.00	XTSP 11-2	61.01.69.002.99

TRACK SURFACE

COMPONENTS



STANDARD CLAMP (1pc)		REF	MATT WHITE	REF	MATT BLACK
Standard Clamp		SKB 12-3	61.01.69.003.02	SKB 12-2	61.01.69.003.01



SUSPENSION CLAMP (1pc)		REF	MATT WHITE	REF	MATT BLACK
Suspension Clamp		SKB 16-3	61.01.69.003.04	SKB 16-2	61.01.69.003.03



WALL CLAMP (1pc)		REF	ANODIZED
Wall Clamp		SKB 21-1	61.01.69.003.05



BENDING TOOL (1pc)		REF	COD
Bending Tool		XTSV 12	61.01.00.008.69



RECESSED CEILING CUP (1pc)		DIMENSION	1m	3m	5m
MATT WHITE					
ON/OFF	Ø80 mm	35.42.001.01.84	35.42.001.01.92	35.42.002.01.00	
DALI	Ø80 mm	35.42.001.01.86	35.42.001.01.94	35.42.002.01.02	



SURFACE CEILING CUP (1pc)		DIMENSION	1m	3m	5m
MATT WHITE					
ON/OFF	Ø62x36 mm	35.42.001.01.80	35.42.001.01.88	35.42.001.01.96	
DALI	Ø62x36 mm	35.42.001.01.82	35.42.001.01.90	35.42.001.01.98	



SUSPENSION SYSTEM (2pcs)		1m	3m	5m
TYPE				
Matt White + Stainless Steel Cable		35.69.001.00.03	35.69.001.00.09	35.69.001.00.10



> TRACK SURFACE

TRACK

RECESSED



EN

- > Aluminium profile three-phase track system.
- > For recessed mounting.
- > Wide range of connection options allowing for linear or geometric structures in multiple configurations.
- > For use with spotlights fitted with three-circuit universal adapter.
- > Epoxy-polyester powder coated extruded aluminium profile.

FR

- > Rail conducteur triphasé en profilé aluminium.
- > Pour application encastrée.
- > Vaste gamme de jonctions disponibles permettant de réaliser des structures linéaires ou géométriques en plusieurs configurations.
- > Permet l'application de projecteurs avec adaptateur universel triphasé.
- > Profil d'aluminium extrudé avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
IP20
Class I

ELECTRICAL SYSTEM

230V/50Hz
16A/400V (max.)
ON/OFF - Ref. XTSCF
DALI - Ref. XTSCF

FINISHING

RAL 9010 Matt White
RAL 9005 Matt Black

OPTIONS

FINISHING

Other Colours

TRACK RECESSED

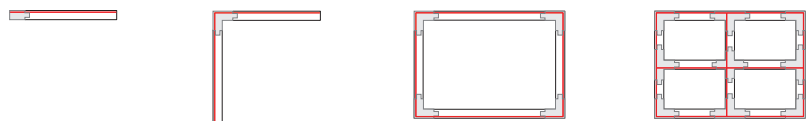
MATT WHITE FINISHING

c (mm)	ON/OFF	DALI
3000	61.01.69.002.34	61.01.69.002.36

MATT BLACK FINISHING

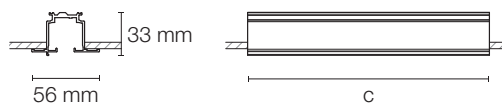
c (mm)	ON/OFF	DALI
3000	61.01.69.002.35	61.01.69.002.37

CONFIGURATIONS

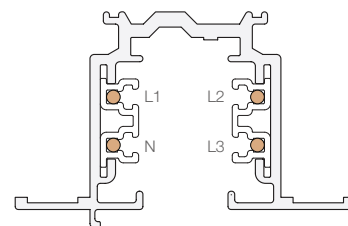


APPLICATION

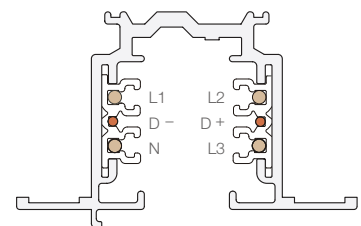
RECESSED



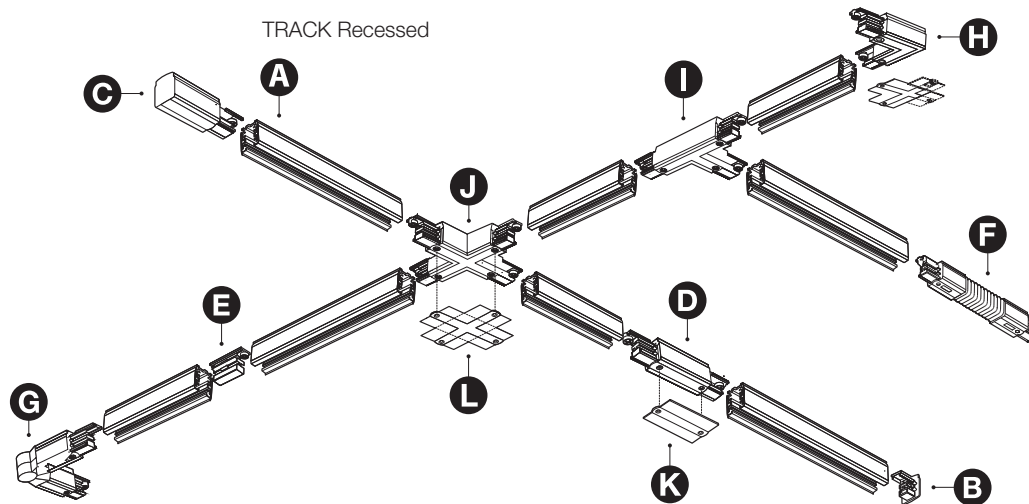
ON/OFF



DALI



TRACK RECESSED



DESCRIPTION

- > Red Line indicates polarity.
- > Feed Unit.

COMPONENTS



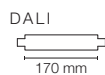
B END CAP (1pc)		REF	MATT WHITE	REF	MATT BLACK
End Cap		XTS 41-3	61.01.69.002.89	XTS 41-2	61.01.69.002.88



C END FEED (1pc)		REF	MATT WHITE	REF	MATT BLACK
End Feed - Type 1	ON/OFF	XTS 11-3	61.01.69.002.39	XTS 11-2	61.01.69.002.38
	DALI	XTSC 611-3	61.01.69.002.43	XTSC 611-2	61.01.69.002.42
End Feed - Type 2	ON/OFF	XTS 12-3	61.01.69.002.41	XTS 12-2	61.01.69.002.40
	DALI	XTSC 612-3	61.01.69.002.45	XTSC 612-2	61.01.69.002.44



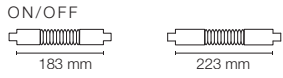
D MIDDLE FEED (1pc)		REF	MATT WHITE	REF	MATT BLACK
Middle Feed	ON/OFF	XTS 14-3	61.01.69.002.47	XTS 14-2	61.01.69.002.46
	DALI	XTSC 614-3	61.01.69.002.49	XTSC 614-2	61.01.69.002.48



E STRAIGHT CONNECTOR (1pc)		REF	MATT WHITE	REF	MATT BLACK
Straight Connector	ON/OFF	XTS 21-3	61.01.69.002.51	XTS 21-2	61.01.69.002.50
	DALI	XTSC 621-3	61.01.69.002.53	XTSC 621-2	61.01.69.002.52



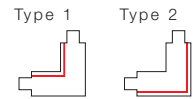
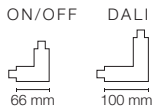
F FLEXIBLE CONNECTOR (1pc)		REF	MATT WHITE	REF	MATT BLACK
Flexible Corner Connector	ON/OFF	XTS 23-3	61.01.69.002.55	XTS 23-2	61.01.69.002.54
	DALI	XTSC 623-3	61.01.69.002.57	XTS 623-2	61.01.69.002.56



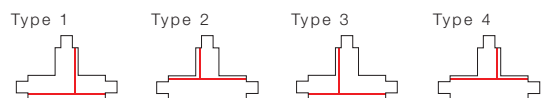
G ADJUSTABLE CONNECTOR (1pc)		REF	MATT WHITE	REF	MATT BLACK
Adjustable Corner Connector	ON/OFF	XTS 24-3	61.01.69.002.59	XTS 24-2	61.01.69.002.58



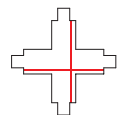
H "L" FEED (1pc)		REF	MATT WHITE	REF	MATT BLACK
⚡ "L" Feed Track Adapter - Type 1	ON/OFF	XTS 34-3	61.01.69.002.61	XTS 34-2	61.01.69.002.60
	DALI	XTSC 634-3	61.01.69.002.65	XTSC 634-2	61.01.69.002.64
⚡ "L" Feed Track Adapter - Type 2	ON/OFF	XTS 35-3	61.01.69.002.63	XTS 35-2	61.01.69.002.62
	DALI	XTSC 635-3	61.01.69.002.67	XTSC 635-2	61.01.69.002.66



I "T" FEED (1pc)		REF	MATT WHITE	REF	MATT BLACK
⚡ "T" Feed - Type 1	ON/OFF	XTS 36-3	61.01.69.002.69	XTS 36-2	61.01.69.002.68
	DALI	XTSC 636-3	61.01.69.002.77	XTSC 636-2	61.01.69.002.76
⚡ "T" Feed - Type 2	ON/OFF	XTS 37-3	61.01.69.002.71	XTS 37-2	61.01.69.002.70
	DALI	XTSC 637-3	61.01.69.002.79	XTSC 637-2	61.01.69.002.78
⚡ "T" Feed - Type 3	ON/OFF	XTS 39-3	61.01.69.002.73	XTS 39-2	61.01.69.002.72
	DALI	XTSC 639-3	61.01.69.002.81	XTSC 639-2	61.01.69.002.80
⚡ "T" Feed - Type 4	ON/OFF	XTS 40-3	61.01.69.002.75	XTS 40-2	61.01.69.002.74
	DALI	XTSC 640-3	61.01.69.002.83	XTSC 640-2	61.01.69.002.82



J "X" FEED (1pc)		REF	MATT WHITE	REF	MATT BLACK
⚡ "X" Feed	ON/OFF	XTS 38-3	61.01.69.002.85	XTS 38-2	61.01.69.002.84
	DALI	XTS 638-3	61.01.69.002.87	XTS 638-2	61.01.69.002.86



COVER STRIP (1pc)		REF	MATT WHITE	REF	MATT BLACK
Cover Strip 3000mm		XTSP 11-3	61.01.69.003.00	XTSP 11-2	61.01.69.002.99

TRACK RECESSED

COMPONENTS



K LINEAR COVER (1pc)		REF	MATT WHITE	REF	MATT BLACK
Linear Cover Plate	ON/OFF	XTS 10-3	61.01.69.002.92	XTS 10-2	61.01.69.002.91
	DALI	XTS 610-3	61.01.69.002.94	XTS 610-2	61.01.69.002.93



L COVER (1pc)		REF	MATT WHITE	REF	MATT BLACK
Cover Plate	ON/OFF	XTS 30-3	61.01.69.002.96	XTS 30-2	61.01.69.002.95
	DALI	XTS 630-3	61.01.69.002.98	XTS 630-2	61.01.69.002.97



STANDARD CLAMP (1pc)		REF	MATT WHITE	REF	MATT BLACK
Standard Clamp		SKB 12-3	61.01.69.003.02	SKB 12-2	61.01.69.003.01



RECESSED CLAMP (1pc)			MATT WHITE
Recessed Clamp			35.69.001.00.11



BENDING TOOL (1pc)		REF	COD
Bending Tool		XTSV 12	61.01.00.008.69



> TRACK RECESSED

MIRO 60

TRACK

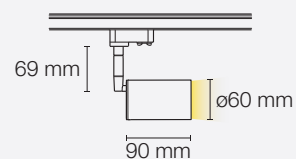


EN

- > Two axis directional spotlight for three-phase track.
- > Can be rotated 355° and swivelled 90°.
- > With universal adapter for tool-free insertion and movement on a variety of three-phase tracks.
- > Textured finish aluminium body.

FR

- > Projecteur orientable en deux axes pour application en rail triphasé.
- > Peut tourner jusqu'à 355° et pivoter sur 90°.
- > Avec adaptateur universel pour installation sans outils dans différents rails triphasés.
- > Corps en aluminium finition texturé.



QUICK INFO

GENERAL

Track
 IP20
 960°C
 Class I
 Ta= -20°C +35°C

LAMP - NOT INCLUDED

GU10

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

MIRO 60 TRACK - LAMP

Type	Lamp Power (W)	MATT WHITE	MATT BLACK
IP20			
GU10	max. 50	33.06.60.000065	33.06.60.000066

> Lamp not included.
 > 3-phase track universal adapter included.

RECOMMENDED LAMPS



OSRAM
 PARATHOM
 PAR 16
 GU10
 6,9 W



PHILIPS
 Corepro
 LEDspot
 GU10
 7 W

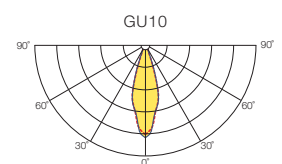
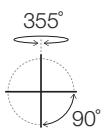
OPTIONS

FINISHING

Other Colours



ROTATION



Lamp: 50W 35° HAL (GU10).



> **MIRO 60 TRACK**



> MIRO 60 TRACK

MIRO 80

TRACK

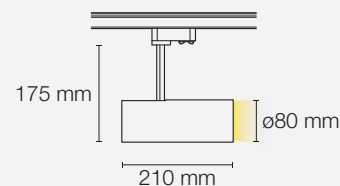


EN

- > Two axis directional spotlight for three-phase track.
- > Can be rotated 355° and swivelled 90°.
- > Choice of CRI >80 or CRI >90 for very good colour rendering.
- > Three different beam angles: 19°, 33° or 56°.
- > With universal adapter for tool-free insertion and movement on a variety of three-phase tracks.
- > High efficiency Miro-Silver® aluminium reflector.
- > Textured finish aluminium body.

FR

- > Projecteur orientable en deux axes pour application en rail triphasé.
- > Peut tourner jusqu'à 355° et pivoter sur 90°.
- > Versions CRI >80 ou CRI >90 pour très bon rendu des couleurs.
- > Trois options d'angle de rayonnement: 19°, 33° ou 56°.
- > Avec adaptateur universel pour installation sans outils dans différents rails triphasés.
- > Réflecteur en aluminium Miro-Silver® à haute efficacité.
- > Corps en aluminium finition texturé.



QUICK INFO

GENERAL

Track
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Aluminium Reflector

LED

Efficacy up to 169 lm/W
 3000 K, 4000 K
 CRI >80, CRI >90
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

MIRO 80 TRACK

MATT WHITE FINISHING

CRI >80

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	2388	18	33.06.60.000171	33.06.60.000187
	3200	26	33.06.60.000173	33.06.60.000189
33°	2412	18	33.06.60.000172	33.06.60.000188
	3232	26	33.06.60.000174	33.06.60.000190
56°	2296	18	33.06.60.000715	33.06.60.000723
	3076	26	33.06.60.000716	33.06.60.000724
4000 K				
19°	2486	18	33.06.60.000203	33.06.60.000219
	3330	26	33.06.60.000205	33.06.60.000221
33°	2510	18	33.06.60.000204	33.06.60.000220
	3362	26	33.06.60.000206	33.06.60.000222
56°	2390	18	33.06.60.000731	33.06.60.000739
	3201	26	33.06.60.000732	33.06.60.000740

OPTIONS

LED

2700 K, 5000 K, 5700 K

FINISHING

Other Colours

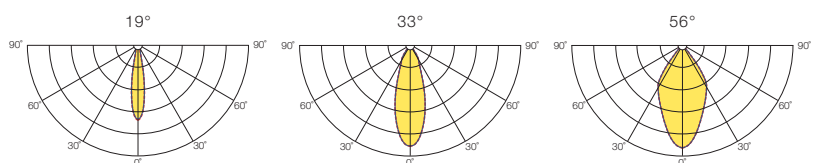
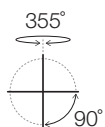
CRI >90

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	1967	18	33.06.60.000179	33.06.60.000195
	2636	26	33.06.60.000181	33.06.60.000197
33°	1987	18	33.06.60.000180	33.06.60.000196
	2662	26	33.06.60.000182	33.06.60.000198
56°	1891	18	33.06.60.000719	33.06.60.000727
	2534	26	33.06.60.000720	33.06.60.000728
4000 K				
19°	2143	18	33.06.60.000211	33.06.60.000227
	2886	26	33.06.60.000213	33.06.60.000229
33°	2164	18	33.06.60.000212	33.06.60.000228
	2914	26	33.06.60.000214	33.06.60.000230
56°	2060	18	33.06.60.000735	33.06.60.000743
	2774	26	33.06.60.000736	33.06.60.000744

> Ready to use - driver and 3-phase track universal adapter included.



ROTATION



QUICK INFO

GENERAL

Track
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Aluminium Reflector

LED

Efficacy up to 169 lm/W
 3000 K, 4000 K
 CRI >80, CRI >90
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

MIRO 80 TRACK

MATT BLACK FINISHING

CRI >80

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	2388	18	33.06.60.000175	33.06.60.000191
	3200	26	33.06.60.000177	33.06.60.000193
33°	2412	18	33.06.60.000176	33.06.60.000192
	3232	26	33.06.60.000178	33.06.60.000194
56°	2296	18	33.06.60.000717	33.06.60.000725
	3076	26	33.06.60.000718	33.06.60.000726
4000 K				
19°	2486	18	33.06.60.000207	33.06.60.000223
	3330	26	33.06.60.000209	33.06.60.000225
33°	2510	18	33.06.60.000208	33.06.60.000224
	3362	26	33.06.60.000210	33.06.60.000226
56°	2390	18	33.06.60.000733	33.06.60.000741
	3201	26	33.06.60.000734	33.06.60.000742

OPTIONS

LED

2700 K, 5000 K, 5700 K

FINISHING

Other Colours

CRI >90

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	1967	18	33.06.60.000183	33.06.60.000199
	2636	26	33.06.60.000185	33.06.60.000201
33°	1987	18	33.06.60.000184	33.06.60.000200
	2662	26	33.06.60.000186	33.06.60.000202
56°	1891	18	33.06.60.000721	33.06.60.000729
	2534	26	33.06.60.000722	33.06.60.000730
4000 K				
19°	2143	18	33.06.60.000215	33.06.60.000231
	2886	26	33.06.60.000217	33.06.60.000233
33°	2164	18	33.06.60.000216	33.06.60.000232
	2914	26	33.06.60.000218	33.06.60.000234
56°	2060	18	33.06.60.000737	33.06.60.000745
	2774	26	33.06.60.000738	33.06.60.000746

> Ready to use - driver and 3-phase track universal adapter included.

REFLECTORS





> MIRO 80 TRACK

MIRO 90

TRACK

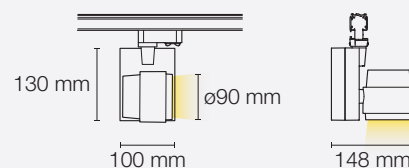


EN

- > Two axis directional spotlight for three-phase track.
- > Can be rotated 355° and swivelled 90°.
- > Choice of CRI >80 or CRI >90 for very good colour rendering.
- > Three different beam angles: 19°, 33° or 56°.
- > With universal adapter for tool-free insertion and movement on a variety of three-phase tracks.
- > High efficiency Miro-Silver® aluminium reflector.
- > Textured finish aluminium body.

FR

- > Projecteur orientable en deux axes pour application en rail triphasé.
- > Peut tourner jusqu'à 355° et pivoter sur 90°.
- > Versions CRI >80 ou CRI >90 pour très bon rendu des couleurs.
- > Trois options d'angle de rayonnement: 19°, 33° ou 56°.
- > Avec adaptateur universel pour installation sans outils dans différents rails triphasés.
- > Réflecteur en aluminium Miro-Silver® à haute efficacité.
- > Corps en aluminium finition texturé.



QUICK INFO

GENERAL

Track
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Aluminium Reflector

LED

Efficacy up to 175 lm/W
 3000 K, 4000 K
 CRI >80, CRI >90
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

CRI >80

MIRO 90 TRACK

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	1988	14	33.06.60.000235	33.06.60.000271
	2858	22	33.06.60.000238	33.06.60.000274
33°	1982	14	33.06.60.000236	33.06.60.000272
	2850	22	33.06.60.000239	33.06.60.000275
56°	1969	14	33.06.60.000237	33.06.60.000273
	2831	22	33.06.60.000240	33.06.60.000276
4000 K				
19°	2029	14	33.06.60.000307	33.06.60.000343
	2918	22	33.06.60.000310	33.06.60.000346
33°	2049	14	33.06.60.000308	33.06.60.000344
	2947	22	33.06.60.000311	33.06.60.000347
56°	1950	14	33.06.60.000309	33.06.60.000345
	2805	22	33.06.60.000312	33.06.60.000348

OPTIONS

LED

2700 K, 5000 K, 5700 K

FINISHING

Other Colours

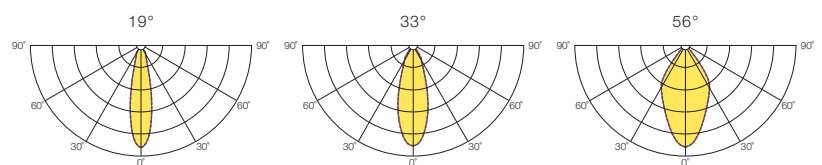
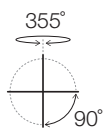
CRI >90

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	1637	14	33.06.60.000253	33.06.60.000289
	2353	22	33.06.60.000256	33.06.60.000292
33°	1633	14	33.06.60.000254	33.06.60.000290
	2347	22	33.06.60.000257	33.06.60.000293
56°	1622	14	33.06.60.000255	33.06.60.000291
	2331	22	33.06.60.000258	33.06.60.000294
4000 K				
19°	1746	14	33.06.60.000325	33.06.60.000361
	2522	22	33.06.60.000328	33.06.60.000364
33°	1764	14	33.06.60.000326	33.06.60.000362
	2547	22	33.06.60.000329	33.06.60.000365
56°	1679	14	33.06.60.000327	33.06.60.000363
	2425	22	33.06.60.000330	33.06.60.000366

> Ready to use - driver and 3-phase track universal adapter included.



ROTATION



QUICK INFO

GENERAL

Track
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Aluminium Reflector

LED

Efficacy up to 175 lm/W
 3000 K, 4000 K
 CRI >80, CRI >90
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

CRI >80

MIRO 90 TRACK

MATT BLACK FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	1988	14	33.06.60.000241	33.06.60.000277
	2858	22	33.06.60.000244	33.06.60.000280
33°	1982	14	33.06.60.000242	33.06.60.000278
	2850	22	33.06.60.000245	33.06.60.000281
56°	1969	14	33.06.60.000243	33.06.60.000279
	2831	22	33.06.60.000246	33.06.60.000282
4000 K				
19°	2029	14	33.06.60.000313	33.06.60.000349
	2918	22	33.06.60.000316	33.06.60.000352
33°	2049	14	33.06.60.000314	33.06.60.000350
	2947	22	33.06.60.000317	33.06.60.000353
56°	1950	14	33.06.60.000315	33.06.60.000351
	2805	22	33.06.60.000318	33.06.60.000354

OPTIONS

LED

2700 K, 5000 K, 5700 K

FINISHING

Other Colours

CRI >90

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	1637	14	33.06.60.000259	33.06.60.000295
	2353	22	33.06.60.000262	33.06.60.000298
33°	1633	14	33.06.60.000260	33.06.60.000296
	2347	22	33.06.60.000263	33.06.60.000299
56°	1622	14	33.06.60.000261	33.06.60.000297
	2331	22	33.06.60.000264	33.06.60.000300
4000 K				
19°	1746	14	33.06.60.000331	33.06.60.000367
	2522	22	33.06.60.000334	33.06.60.000370
33°	1764	14	33.06.60.000332	33.06.60.000368
	2547	22	33.06.60.000335	33.06.60.000371
56°	1679	14	33.06.60.000333	33.06.60.000369
	2425	22	33.06.60.000336	33.06.60.000372

> Ready to use - driver and 3-phase track universal adapter included.



REFLECTORS



QUICK INFO

GENERAL

Track
IP20
650°C
Class I
Ta= -20°C +35°C

OPTIC

Aluminium Reflector

LED

Efficacy up to 175 lm/W
3000 K, 4000 K
CRI >80, CRI >90
Lifetime 50 000 H
L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING


RAL 9003 Matt White
RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 5700 K

FINISHING

 Other Colours

MIRO 90 TRACK

MATT WHITE HOUSING AND MATT BLACK FRONT RING

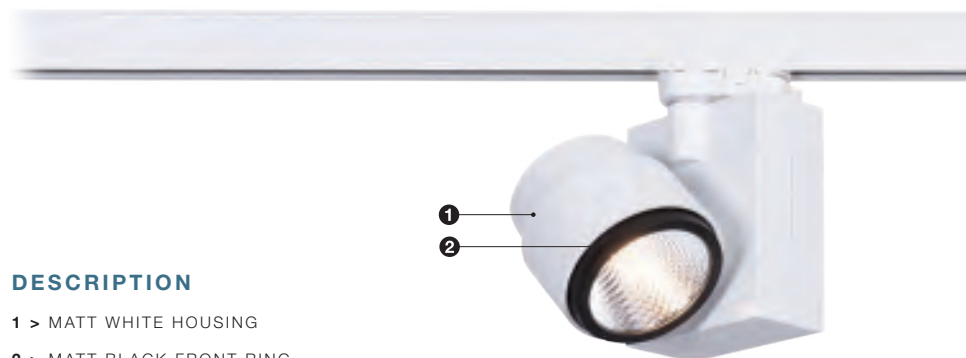
Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	1988	14	33.06.60.000247	33.06.60.000283
	2858	22	33.06.60.000250	33.06.60.000286
33°	1982	14	33.06.60.000248	33.06.60.000284
	2850	22	33.06.60.000251	33.06.60.000287
56°	1969	14	33.06.60.000249	33.06.60.000285
	2831	22	33.06.60.000252	33.06.60.000288
4000 K				
19°	2029	14	33.06.60.000319	33.06.60.000355
	2918	22	33.06.60.000322	33.06.60.000358
33°	2049	14	33.06.60.000320	33.06.60.000356
	2947	22	33.06.60.000323	33.06.60.000359
56°	1950	14	33.06.60.000321	33.06.60.000357
	2805	22	33.06.60.000324	33.06.60.000360

CRI >80

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	1637	14	33.06.60.000265	33.06.60.000301
	2353	22	33.06.60.000268	33.06.60.000304
33°	1633	14	33.06.60.000266	33.06.60.000302
	2347	22	33.06.60.000269	33.06.60.000305
56°	1622	14	33.06.60.000267	33.06.60.000303
	2331	22	33.06.60.000270	33.06.60.000306
4000 K				
19°	1746	14	33.06.60.000337	33.06.60.000373
	2522	22	33.06.60.000340	33.06.60.000376
33°	1764	14	33.06.60.000338	33.06.60.000374
	2547	22	33.06.60.000341	33.06.60.000377
56°	1679	14	33.06.60.000339	33.06.60.000375
	2425	22	33.06.60.000342	33.06.60.000378

CRI >90

> Ready to use - driver and 3-phase track universal adapter included.



DESCRIPTION

1 > MATT WHITE HOUSING

2 > MATT BLACK FRONT RING

MIRO 100 TRACK

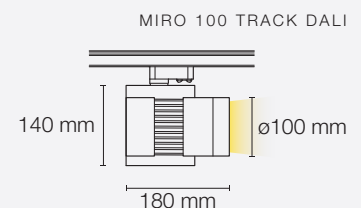
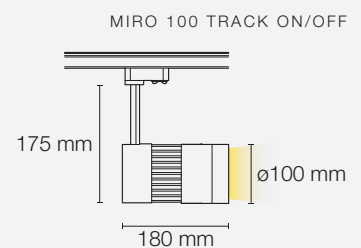


EN

- > Two axis directional spotlight for three-phase track.
- > Can be rotated 355° and swivelled 90°.
- > Choice of CRI >80 or CRI >90 for very good colour rendering.
- > Three different beam angles: 27°, 44° or 60°.
- > Optical accessories available: Glare control filter, elliptical lens and clear glass filter.
- > With universal adapter for tool-free insertion and movement on a variety of three-phase tracks.
- > Highly specular aluminised Polycarbonate reflector.
- > Textured finish aluminium body.

FR

- > Projecteur orientable en deux axes pour application en rail triphasé.
- > Peut tourner jusqu'à 355° et pivoter sur 90°.
- > Versions CRI >80 ou CRI >90 pour très bon rendu des couleurs.
- > Trois options d'angle de rayonnement: 27°, 44° ou 60°.
- > Accessoires optiques: Filtre contrôle de l'éblouissement, lentille elliptique et filtre en verre.
- > Avec adaptateur universel pour installation sans outils dans différents rails triphasés.
- > Réflecteur en Polycarbonate aluminisé haut brillant.
- > Corps en aluminium finition texturé.



QUICK INFO

GENERAL

Track
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Aluminised Polycarbonate Reflector

LED

Efficacy up to 152 lm/W
 3000 K, 4000 K
 CRI >80, CRI >90
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

MIRO 100 TRACK

MATT WHITE FINISHING

CRI >80

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
27°	2548	21	33.06.60.000379	33.06.60.000403
	3226	27	33.06.60.000382	33.06.60.000406
44°	2547	21	33.06.60.000380	33.06.60.000404
	3322	27	33.06.60.000383	33.06.60.000407
60°	2540	21	33.06.60.000381	33.06.60.000405
	3314	27	33.06.60.000384	33.06.60.000408
4000 K				
27°	2625	21	33.06.60.000427	33.06.60.000451
	3324	27	33.06.60.000430	33.06.60.000454
44°	2624	21	33.06.60.000428	33.06.60.000452
	3322	27	33.06.60.000431	33.06.60.000455
60°	2618	21	33.06.60.000429	33.06.60.000453
	3314	27	33.06.60.000432	33.06.60.000456

OPTIONS

LED

2700 K, 5000 K, 5700 K

FINISHING

Other Colours

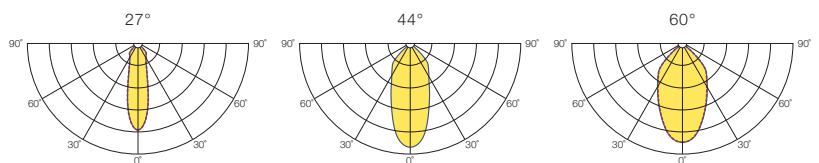
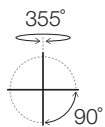
CRI >90

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
27°	2096	21	33.06.60.000391	33.06.60.000415
	2653	27	33.06.60.000394	33.06.60.000418
44°	2094	21	33.06.60.000392	33.06.60.000416
	2651	27	33.06.60.000395	33.06.60.000419
60°	2089	21	33.06.60.000393	33.06.60.000417
	2645	27	33.06.60.000396	33.06.60.000420
4000 K				
27°	2248	21	33.06.60.000439	33.06.60.000463
	2843	27	33.06.60.000442	33.06.60.000466
44°	2246	21	33.06.60.000440	33.06.60.000464
	2845	27	33.06.60.000443	33.06.60.000467
60°	2240	21	33.06.60.000441	33.06.60.000465
	2836	27	33.06.60.000444	33.06.60.000468

> Ready to use - driver and 3-phase track universal adapter included.



ROTATION



QUICK INFO

GENERAL

Track
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Aluminised Polycarbonate Reflector

LED

Efficacy up to 152 lm/W
 3000 K, 4000 K
 CRI >80, CRI >90
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

MIRO 100 TRACK

MATT BLACK FINISHING

CRI >80

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
27°	2548	21	33.06.60.000385	33.06.60.000409
	3226	27	33.06.60.000388	33.06.60.000412
44°	2547	21	33.06.60.000386	33.06.60.000410
	3322	27	33.06.60.000389	33.06.60.000413
60°	2540	21	33.06.60.000387	33.06.60.000411
	3314	27	33.06.60.000390	33.06.60.000414
4000 K				
27°	2625	21	33.06.60.000433	33.06.60.000457
	3324	27	33.06.60.000436	33.06.60.000460
44°	2624	21	33.06.60.000434	33.06.60.000458
	3322	27	33.06.60.000437	33.06.60.000461
60°	2618	21	33.06.60.000435	33.06.60.000459
	3314	27	33.06.60.000438	33.06.60.000462

OPTIONS

LED

2700 K, 5000 K, 5700 K

FINISHING

Other Colours

CRI >90

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
27°	2096	21	33.06.60.000397	33.06.60.000421
	2653	27	33.06.60.000400	33.06.60.000424
44°	2094	21	33.06.60.000398	33.06.60.000422
	2651	27	33.06.60.000401	33.06.60.000425
60°	2089	21	33.06.60.000399	33.06.60.000423
	2645	27	33.06.60.000402	33.06.60.000426
4000 K				
27°	2248	21	33.06.60.000445	33.06.60.000469
	2843	27	33.06.60.000448	33.06.60.000472
44°	2246	21	33.06.60.000446	33.06.60.000470
	2845	27	33.06.60.000449	33.06.60.000473
60°	2240	21	33.06.60.000447	33.06.60.000471
	2836	27	33.06.60.000450	33.06.60.000474

> Ready to use - driver and 3-phase track universal adapter included.

REFLECTORS



MIRO 100

TRACK

OPTIONS



HONEYCOMB LOUVRE

TYPE	DIMENSION	COD
Glare Control Filter	Ø85 mm	35.06.60.000634



ELLIPTICAL PROJECTION

TYPE	DIMENSION	COD
Elliptical Projection Glass	Ø85 mm	35.06.60.000635



GLASS FILTER

TYPE	DIMENSION	COD
Clear Glass Filter	Ø85 mm	35.06.60.000636



ON/OFF

INTEGRATED DRIVER
COMPACT DESIGN,
WITHOUT BOX

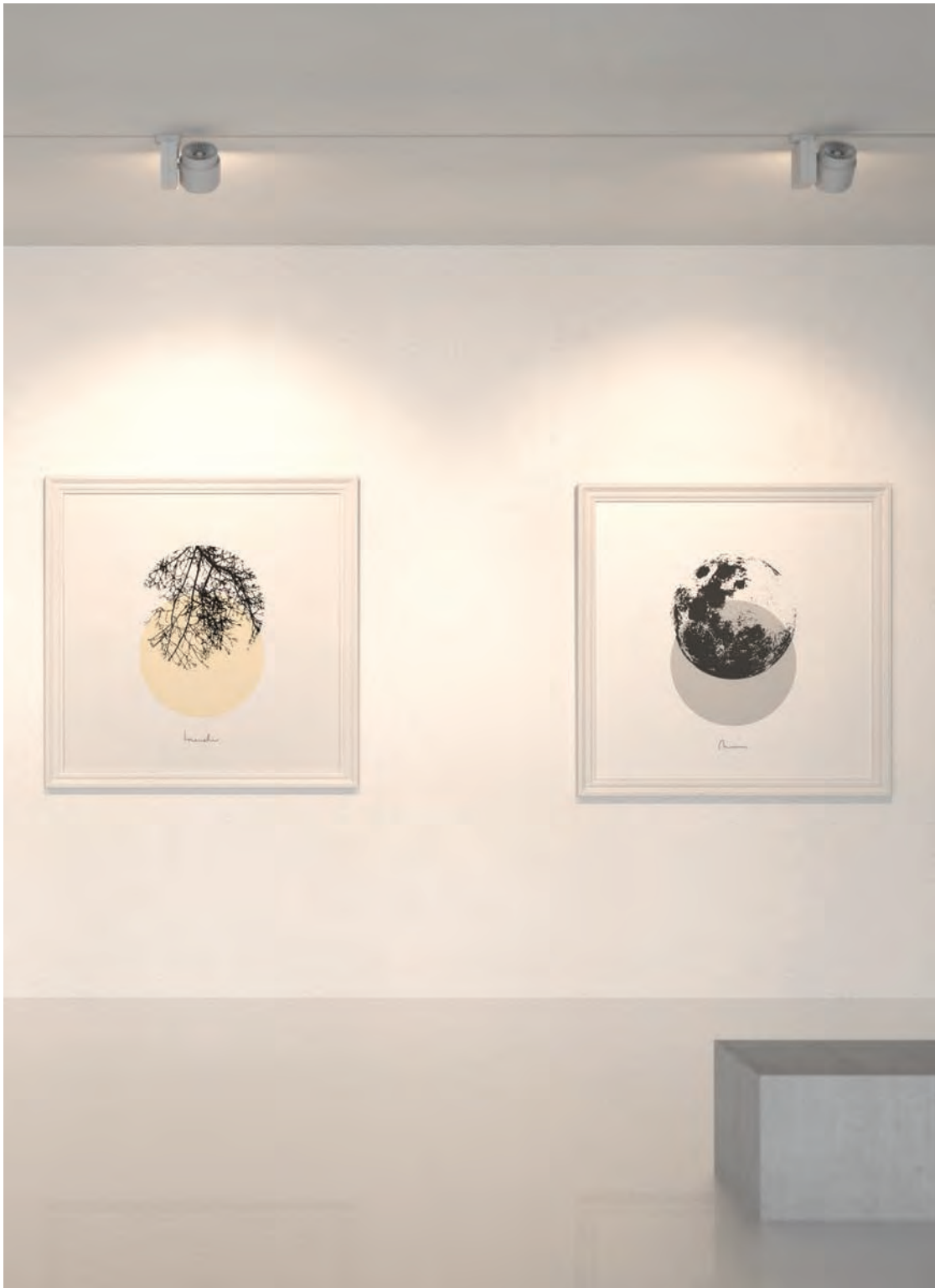


DALI

INTEGRATED DRIVER
BOX DIMENSIONS
140x120x40 mm



> MIRO 100 TRACK



> MIRO 130 TRACK

MIRO 130

TRACK

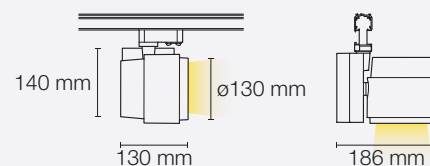


EN

- > Two axis directional spotlight for three-phase track.
- > Can be rotated 355° and swivelled 90°.
- > Choice of CRI >80 or CRI >90 for very good colour rendering.
- > Three different beam angles: 19°, 33° or 56°.
- > With universal adapter for tool-free insertion and movement on a variety of three-phase tracks.
- > High efficiency Miro-Silver® aluminium reflector.
- > Textured finish aluminium body.

FR

- > Projecteur orientable en deux axes pour application en rail triphasé.
- > Peut tourner jusqu'à 355° et pivoter sur 90°.
- > Versions CRI >80 ou CRI >90 pour très bon rendu des couleurs.
- > Trois options d'angle de rayonnement: 19°, 33° ou 56°.
- > Avec adaptateur universel pour installation sans outils dans différents rails triphasés.
- > Réflecteur en aluminium Miro-Silver® à haute efficacité.
- > Corps en aluminium finition texturé.



QUICK INFO

GENERAL

Track
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Aluminium Reflector

LED

Efficacy up to 173 lm/W
 3000 K, 4000 K
 CRI >80, CRI>90
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

MIRO 130 TRACK

MATT WHITE FINISHING

CRI>80

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	3453	26	33.06.60.000475	33.06.60.000511
	3889	30	33.06.60.000478	33.06.60.000514
33°	3443	26	33.06.60.000476	33.06.60.000512
	3878	30	33.06.60.000479	33.06.60.000515
56°	3420	26	33.06.60.000477	33.06.60.000513
	3852	30	33.06.60.000480	33.06.60.000516
4000 K				
19°	3643	26	33.06.60.000643	33.06.60.000679
	4102	30	33.06.60.000646	33.06.60.000682
33°	3633	26	33.06.60.000644	33.06.60.000680
	4090	30	33.06.60.000647	33.06.60.000683
56°	3609	26	33.06.60.000645	33.06.60.000681
	4063	30	33.06.60.000648	33.06.60.000684

OPTIONS

LED

2700 K, 5000 K, 5700 K

FINISHING

Other Colours

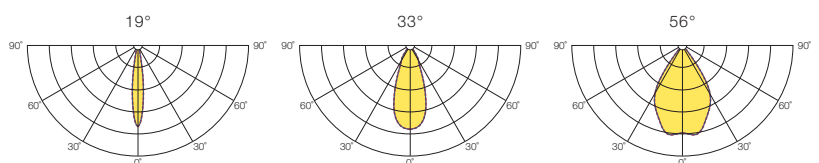
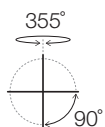
CRI>90

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	2908	26	33.06.60.000493	33.06.60.000529
	3275	30	33.06.60.000496	33.06.60.000532
33°	2900	26	33.06.60.000494	33.06.60.000530
	3266	30	33.06.60.000497	33.06.60.000533
56°	2881	26	33.06.60.000495	33.06.60.000531
	3244	30	33.06.60.000498	33.06.60.000534
4000 K				
19°	3118	26	33.06.60.000661	33.06.60.000697
	3517	30	33.06.60.000664	33.06.60.000700
33°	3109	26	33.06.60.000662	33.06.60.000698
	3508	30	33.06.60.000665	33.06.60.000701
56°	3089	26	33.06.60.000663	33.06.60.000699
	3484	30	33.06.60.000666	33.06.60.000702

> Ready to use - driver and 3-phase track universal adapter included.



ROTATION



QUICK INFO

GENERAL

Track
IP20
650°C
Class I
Ta= -20°C +35°C

OPTIC

Aluminium Reflector

LED

Efficacy up to 173 lm/W
3000 K, 4000 K
CRI >80, CRI>90
Lifetime 50 000 H
L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

MIRO 130 TRACK

MATT BLACK FINISHING

CRI >80

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	3453	26	33.06.60.000481	33.06.60.000517
	3889	30	33.06.60.000484	33.06.60.000520
33°	3443	26	33.06.60.000482	33.06.60.000518
	3878	30	33.06.60.000485	33.06.60.000521
56°	3420	26	33.06.60.000483	33.06.60.000519
	3852	30	33.06.60.000486	33.06.60.000522
4000 K				
19°	3643	26	33.06.60.000649	33.06.60.000685
	4102	30	33.06.60.000652	33.06.60.000688
33°	3633	26	33.06.60.000650	33.06.60.000686
	4090	30	33.06.60.000653	33.06.60.000689
56°	3609	26	33.06.60.000651	33.06.60.000687
	4063	30	33.06.60.000654	33.06.60.000690

OPTIONS

LED

2700 K, 5000 K, 5700 K

FINISHING

Other Colours

CRI >90

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	2908	26	33.06.60.000499	33.06.60.000535
	3275	30	33.06.60.000502	33.06.60.000538
33°	2900	26	33.06.60.000500	33.06.60.000536
	3266	30	33.06.60.000503	33.06.60.000539
56°	2881	26	33.06.60.000501	33.06.60.000537
	3244	30	33.06.60.000504	33.06.60.000540
4000 K				
19°	3118	26	33.06.60.000667	33.06.60.000703
	3517	30	33.06.60.000670	33.06.60.000706
33°	3109	26	33.06.60.000668	33.06.60.000704
	3508	30	33.06.60.000671	33.06.60.000707
56°	3089	26	33.06.60.000669	33.06.60.000705
	3484	30	33.06.60.000672	33.06.60.000708

> Ready to use - driver and 3-phase track universal adapter included.



REFLECTORS



QUICK INFO

GENERAL

Track
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Aluminium Reflector

LED

Efficacy up to 173 lm/W
 3000 K, 4000 K
 CRI >80, CRI>90
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 5700 K

FINISHING

 Other Colours

MIRO 130 TRACK

MATT WHITE HOUSING AND MATT BLACK FRONT RING

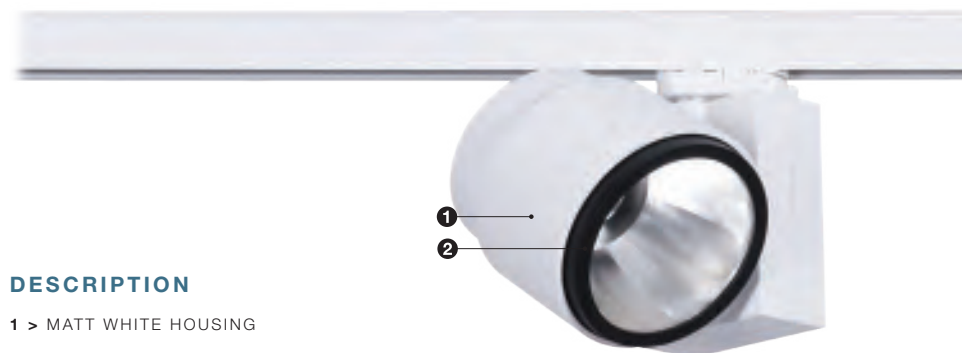
CRI>80

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	3453	26	33.06.60.000487	33.06.60.000523
	3889	30	33.06.60.000490	33.06.60.000526
33°	3443	26	33.06.60.000488	33.06.60.000524
	3878	30	33.06.60.000491	33.06.60.000527
56°	3420	26	33.06.60.000489	33.06.60.000525
	3852	30	33.06.60.000492	33.06.60.000528
4000 K				
19°	3643	26	33.06.60.000655	33.06.60.000691
	4102	30	33.06.60.000658	33.06.60.000694
33°	3633	26	33.06.60.000656	33.06.60.000692
	4090	30	33.06.60.000659	33.06.60.000695
56°	3609	26	33.06.60.000657	33.06.60.000693
	4063	30	33.06.60.000660	33.06.60.000696

CRI>90

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	2908	26	33.06.60.000505	33.06.60.000541
	3275	30	33.06.60.000508	33.06.60.000544
33°	2900	26	33.06.60.000506	33.06.60.000542
	3266	30	33.06.60.000509	33.06.60.000545
56°	2881	26	33.06.60.000507	33.06.60.000543
	3244	30	33.06.60.000510	33.06.60.000546
4000 K				
19°	3118	26	33.06.60.000673	33.06.60.000709
	3517	30	33.06.60.000676	33.06.60.000712
33°	3109	26	33.06.60.000674	33.06.60.000710
	3508	30	33.06.60.000677	33.06.60.000713
56°	3089	26	33.06.60.000675	33.06.60.000711
	3484	30	33.06.60.000678	33.06.60.000714

> Ready to use - driver and 3-phase track universal adapter included.



DESCRIPTION

- 1 > MATT WHITE HOUSING
- 2 > MATT BLACK FRONT RING

MIRO 140

TRACK

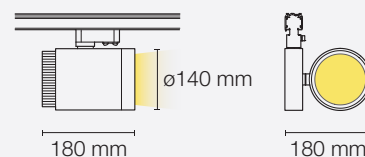


EN

- > Two axis directional spotlight for three-phase track.
- > Can be rotated 355° and swivelled 90°.
- > Choice of CRI >80 or CRI >90 for very good colour rendering.
- > Three different beam angles: 19°, 32° or 46°.
- > Optical accessories available: Glare control filter, elliptical lens and clear glass filter.
- > With universal adapter for tool-free insertion and movement on a variety of three-phase tracks.
- > Highly specular aluminised Polycarbonate reflector.
- > Textured finish aluminium body.

FR

- > Projecteur orientable en deux axes pour application en rail triphasé.
- > Peut tourner jusqu'à 355° et pivoter sur 90°.
- > Versions CRI>80 ou CRI>90 pour très bon rendu des couleurs.
- > Trois options d'angle de rayonnement: 19°, 32° ou 46°.
- > Accessoires optiques: Filtre contrôle de l'éblouissement, lentille elliptique et filtre en verre.
- > Avec adaptateur universel pour installation sans outils dans différents rails triphasés.
- > Réflecteur en Polycarbonate aluminisé haut brillant.
- > Corps en aluminium finition texturé.



QUICK INFO

GENERAL

Track
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Aluminised Polycarbonate Reflector

LED

Efficacy up to 149 lm/W
 3000 K, 4000 K
 CRI >80, CRI >90
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING


RAL 9003 Matt White

OPTIONS

LED

2700 K, 5000 K

FINISHING

 Other Colours

MIRO 140 TRACK

MATT WHITE FINISHING

CRI >80

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	3753	38	33.06.60.000547	33.06.60.000571
	4586	49	33.06.60.000550	33.06.60.000574
32°	3437	38	33.06.60.000548	33.06.60.000572
	4200	49	33.06.60.000551	33.06.60.000575
46°	3292	38	33.06.60.000549	33.06.60.000573
	4024	49	33.06.60.000552	33.06.60.000576
4000 K				
19°	3789	38	33.06.60.000595	33.06.60.000619
	4631	49	33.06.60.000598	33.06.60.000622
32°	3470	38	33.06.60.000596	33.06.60.000620
	4242	49	33.06.60.000599	33.06.60.000623
46°	3324	38	33.06.60.000597	33.06.60.000621
	4063	49	33.06.60.000600	33.06.60.000624

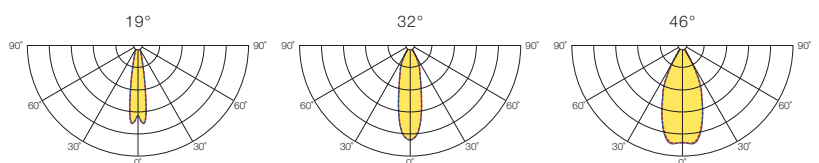
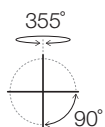
CRI >90

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	3024	38	33.06.60.000559	33.06.60.000583
	3696	49	33.06.60.000562	33.06.60.000586
32°	2770	38	33.06.60.000560	33.06.60.000584
	3385	49	33.06.60.000563	33.06.60.000587
46°	2653	38	33.06.60.000561	33.06.60.000585
	3242	49	33.06.60.000564	33.06.60.000588
4000 K				
19°	3242	38	33.06.60.000607	33.06.60.000631
	3963	49	33.06.60.000610	33.06.60.000634
32°	2970	38	33.06.60.000608	33.06.60.000632
	3630	49	33.06.60.000611	33.06.60.000635
46°	2844	38	33.06.60.000609	33.06.60.000633
	3477	49	33.06.60.000612	33.06.60.000636

> Ready to use - driver and 3-phase track universal adapter included.



ROTATION



QUICK INFO

GENERAL

Track
 IP20
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

Aluminised Polycarbonate Reflector

LED

Efficacy up to 149 lm/W
 3000 K, 4000 K
 CRI >80, CRI >90
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

MIRO 140 TRACK

MATT BLACK FINISHING

CRI >80

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	3753	38	33.06.60.000553	33.06.60.000577
	4586	49	33.06.60.000556	33.06.60.000580
32°	3437	38	33.06.60.000554	33.06.60.000578
	4200	49	33.06.60.000557	33.06.60.000581
46°	3292	38	33.06.60.000555	33.06.60.000579
	4024	49	33.06.60.000558	33.06.60.000582
4000 K				
19°	3789	38	33.06.60.000601	33.06.60.000625
	4631	49	33.06.60.000604	33.06.60.000628
32°	3470	38	33.06.60.000602	33.06.60.000626
	4242	49	33.06.60.000605	33.06.60.000629
46°	3324	38	33.06.60.000603	33.06.60.000627
	4063	49	33.06.60.000606	33.06.60.000630

OPTIONS

LED

2700 K, 5000 K

FINISHING

Other Colours

CRI >90

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
19°	3024	38	33.06.60.000565	33.06.60.000589
	3696	49	33.06.60.000568	33.06.60.000592
32°	2770	38	33.06.60.000566	33.06.60.000590
	3385	49	33.06.60.000569	33.06.60.000593
46°	2653	38	33.06.60.000567	33.06.60.000591
	3242	49	33.06.60.000570	33.06.60.000594
4000 K				
19°	3242	38	33.06.60.000613	33.06.60.000637
	3963	49	33.06.60.000616	33.06.60.000640
32°	2970	38	33.06.60.000614	33.06.60.000638
	3630	49	33.06.60.000617	33.06.60.000641
46°	2844	38	33.06.60.000615	33.06.60.000639
	3477	49	33.06.60.000618	33.06.60.000642

> Ready to use - driver and 3-phase track universal adapter included.

REFLECTORS



MIRO 140

TRACK

OPTIONS



HONEYCOMB LOUVRE

TYPE	DIMENSION	COD
Glare Control Filter	Ø119 mm	35.06.60.000637



ELLIPTICAL PROJECTION

TYPE	DIMENSION	COD
Elliptical Projection Glass	Ø119 mm	35.06.60.000638



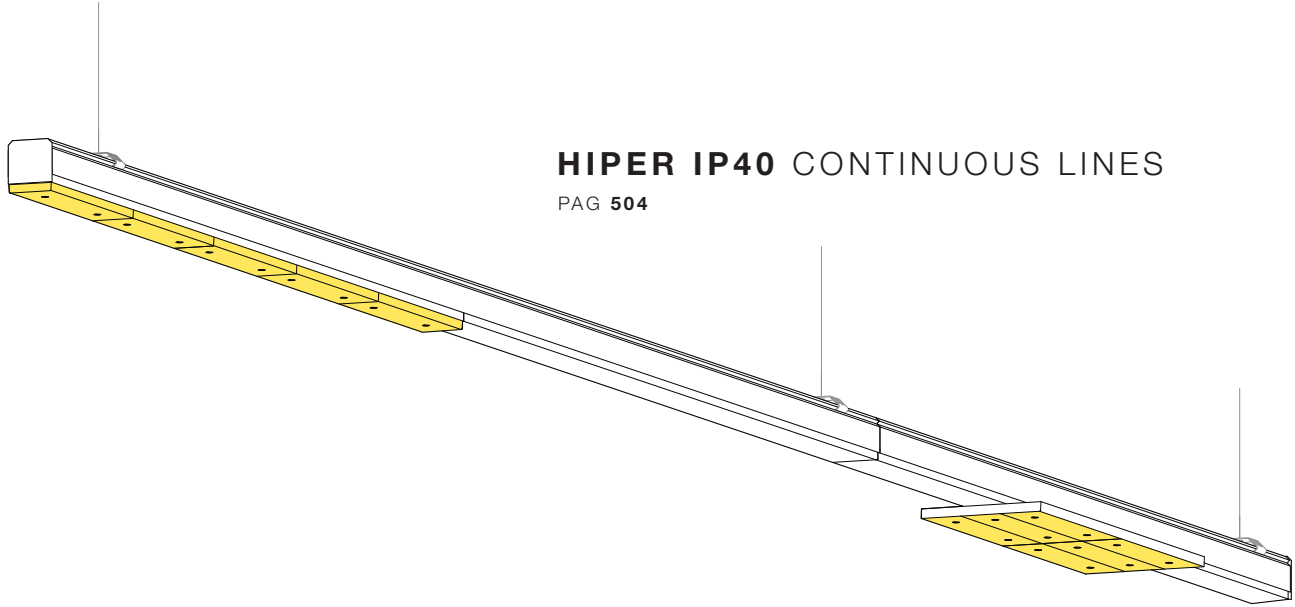
GLASS FILTER

TYPE	DIMENSION	COD
Clear Glass Filter	Ø119 mm	35.06.60.000639



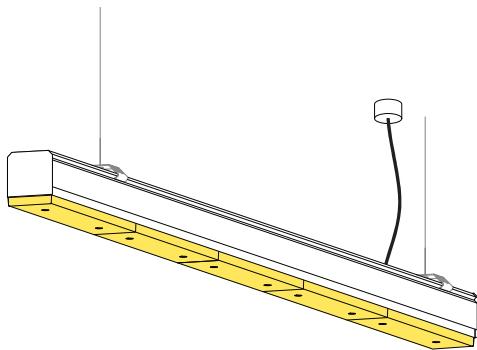


RETAIL OVERVIEW



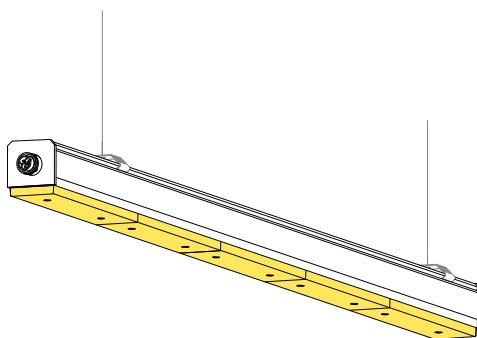
HIPER IP40 CONTINUOUS LINES

PAG 504



HIPER IP40 INDIVIDUAL

PAG 540

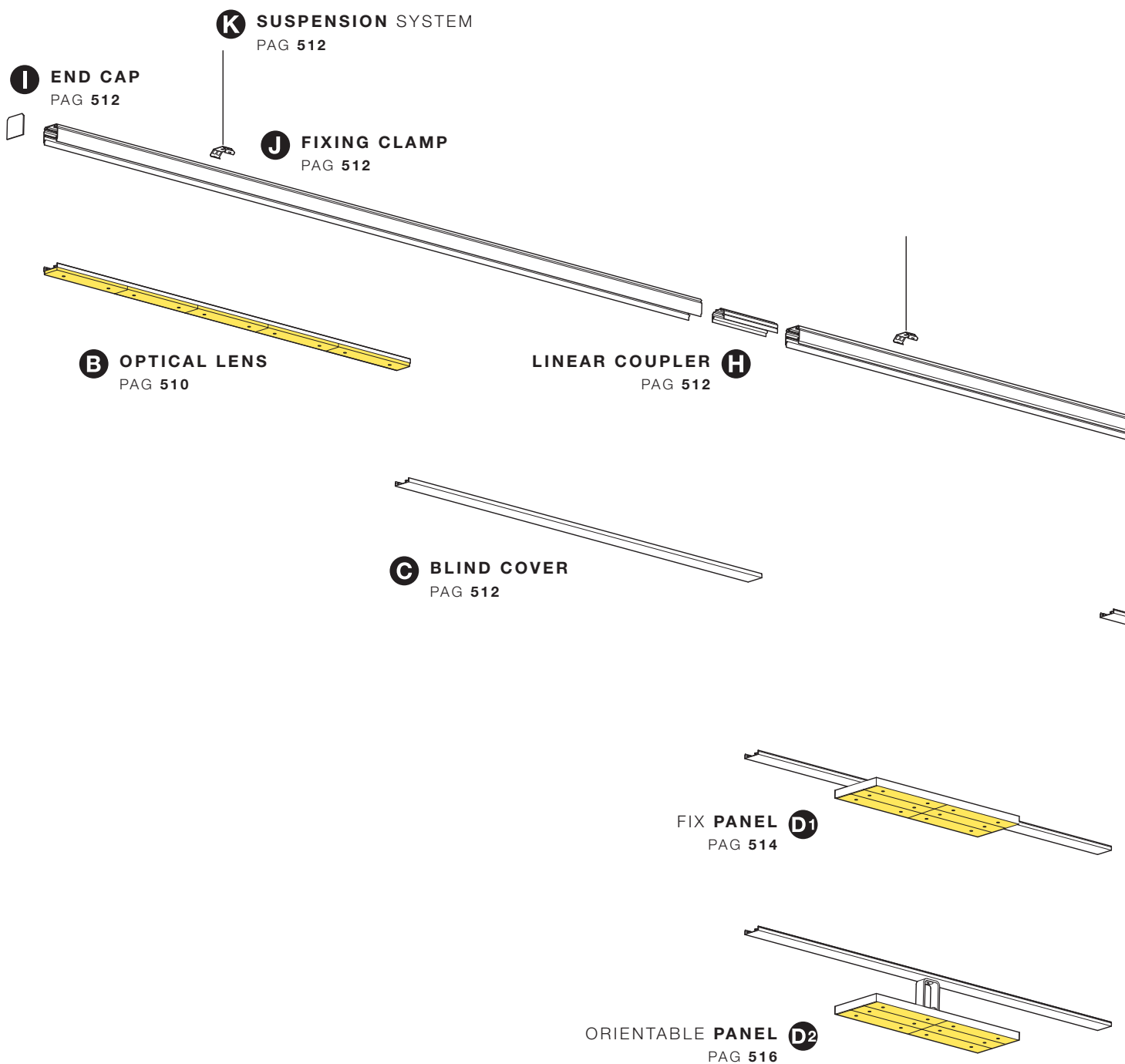


HIPER IP54 INDIVIDUAL

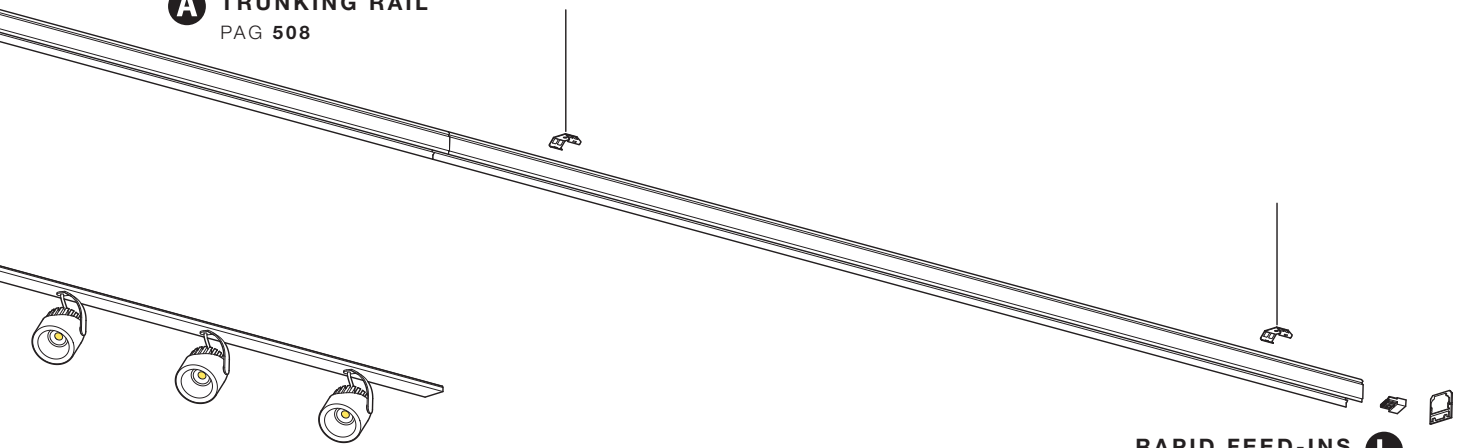
PAG 548

HIPER IP40 CONTINUOUS LINES

OVERVIEW

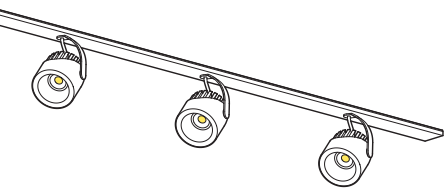


A TRUNKING RAIL
PAG 508

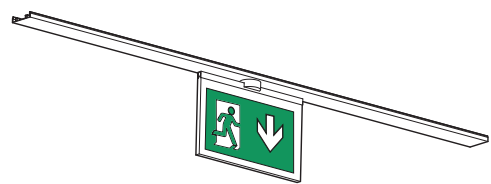


RAPID FEED-INS **L**
PAG 512

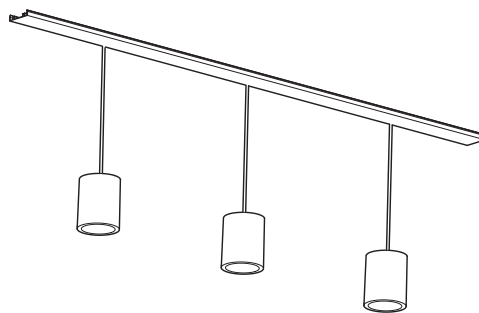
E TRACK SPOTS
PAG 518



G EME
PAG 538



F SUSPENDED SPOTS
PAG 528



HIPER IP40 CONTINUOUS LINES SUSPENDED





HIPER IP40 CONTINUOUS LINES SUSPENDED



EN

- > Continuous line modular lighting system offering quick and intuitive installation.
- > Uninterrupted and uniform light emission over the entire line length.
- > Optics with 60° (UGR <19), 90° or 110° beam angles, as well as optics with asymmetric and double asymmetric light distribution.
- > Panels, spotlights and safety sign luminaire modules are available to optimize the lighting system to the scope of application.
- > Quick clamping system for tool-free installation with a simple click.
- > Polyester powder coated trunking rail from extruded aluminium profile.

FR

- > Système d'éclairage modulaire en ligne continue offrant une installation rapide.
- > Emission lumineuse sans interruption et uniforme sur toute la longueur de la ligne.
- > Optiques avec angle de rayonnement 60° (UGR <19), 90° ou 110°, ainsi qu'optiques à répartition asymétrique et double-asymétrique.
- > Plusieurs modules sont disponibles pour optimiser le système en fonction de l'espace d'application: panneaux, projecteurs et luminaires avec indication de voies d'évacuation.
- > Système de clippage offrant une installation rapide en un simple clic et sans outils.
- > Corps en profil d'aluminium extrudé avec revêtement en polyester.

SUSPENDED



SURFACE



QUICK INFO

GENERAL

Suspended / Surface
 IP40 (Optic)
 IP20
 IK07
 650°C
 Class I
 Ta= -20°C +40°C

OPTIC

PMMA Lens
 UGR <19 (Lens 60°)

LED

Efficacy up to 182 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 54 000 H
 L80/B10 @Tc=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black



A TRUNKING RAIL

c (mm)	MATT WHITE	MATT BLACK
CONTINUOUS LINE		
	7G2,5	7G2,5
1435	35.83.001.08.00	35.83.001.08.63
2007	35.83.001.08.01	35.83.001.08.64
2871	35.83.001.08.02	35.83.001.08.65
4017	35.83.001.08.03	35.83.001.08.66
CONTINUOUS LINE + EMERGENCY		
	11G2,5	11G2,5
1435	35.83.001.08.04	35.83.001.08.67
2007	35.83.001.08.05	35.83.001.08.68
2871	35.83.001.08.06	35.83.001.08.69
4017	35.83.001.08.07	35.83.001.08.70

OPTICAL LENS

OPTIC TYPE	INDUSTRY	SHOP & RETAIL	EDUCATION	OFFICE
60° (UGR <19)	✓	✓	✓	✓
90°	✓	✓	✗	✗
110°	✓	✓	✗	✗
Asymmetric	✓	✓	✓	✓
Double Asymmetric	✓	✓	✓	✗

OPTIONS

LED

5000 K, 6500 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

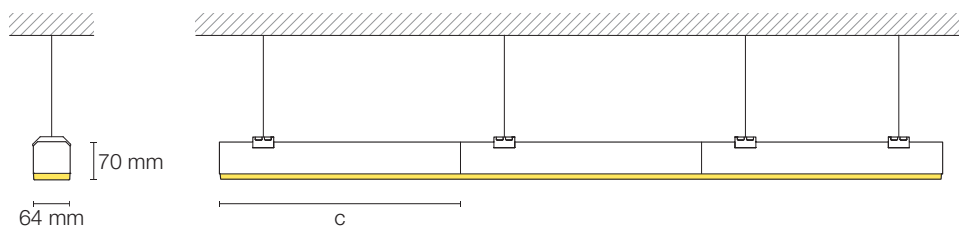
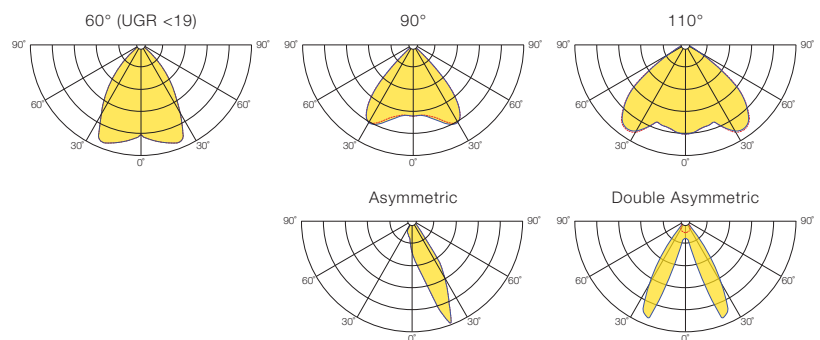
Bluetooth

FINISHING

Other Colours

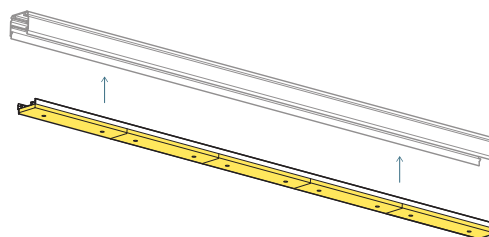
SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



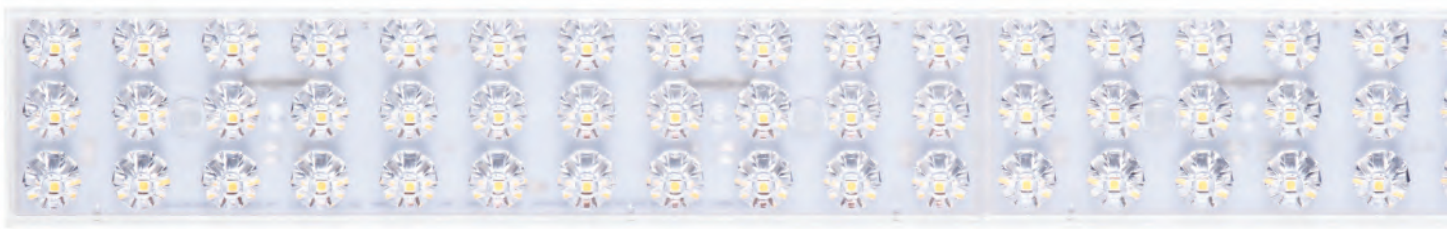
HIPER IP40 OPTICAL LENS

B








3000 K

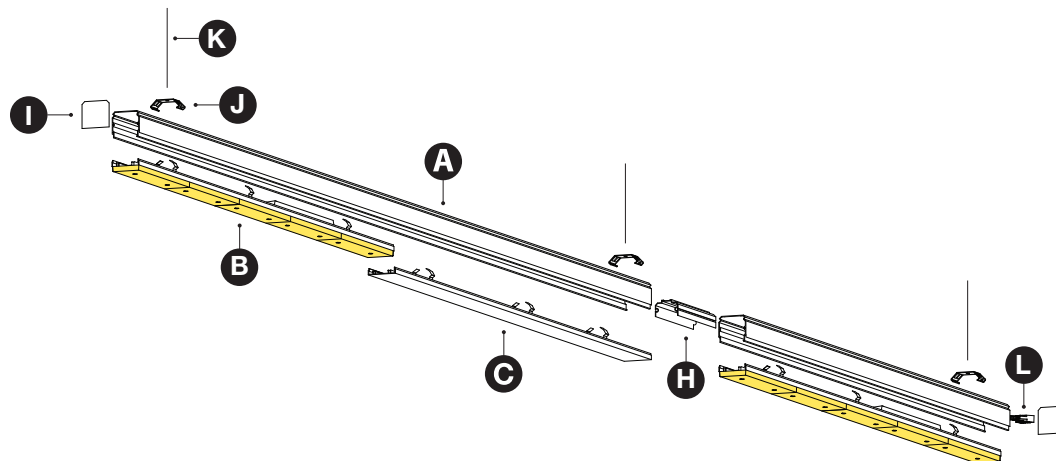
c (mm)	Output (lm)	System (W)	MATT WHITE		MATT BLACK		
			ON/OFF	DALI	ON/OFF	DALI	
60°							
1435	6435	42	35.83.011.08.04	35.83.011.08.29	35.83.011.08.59	35.83.011.08.84	
	8780	61	35.83.011.08.05	35.83.011.08.30	35.83.011.08.60	35.83.011.08.85	
	16462	129	35.83.011.08.06	35.83.011.08.31	35.83.011.08.61	35.83.011.08.86	
	9010	59	35.83.011.08.07	35.83.011.08.32	35.83.011.08.62	35.83.011.08.87	
	2007	12292	85	35.83.011.08.08	35.83.011.08.33	35.83.011.08.63	35.83.011.08.88
	23048	181	35.83.014.08.24	35.83.011.08.34	35.83.014.08.29	35.83.011.08.89	
90°							
1435	6196	42	35.83.011.08.09	35.83.011.08.35	35.83.011.08.64	35.83.011.08.90	
	8453	61	35.83.011.08.10	35.83.011.08.36	35.83.011.08.65	35.83.011.08.91	
	15850	129	35.83.011.08.11	35.83.011.08.37	35.83.011.08.66	35.83.011.08.92	
	8674	59	35.83.011.08.12	35.83.011.08.38	35.83.011.08.67	35.83.011.08.93	
	2007	11834	85	35.83.011.08.13	35.83.011.08.39	35.83.011.08.68	35.83.011.08.94
	22189	181	35.83.014.08.25	35.83.011.08.40	35.83.014.08.30	35.83.011.08.95	
110°							
1435	6300	42	35.83.011.08.14	35.83.011.08.41	35.83.011.08.69	35.83.011.08.96	
	8595	61	35.83.011.08.15	35.83.011.08.42	35.83.011.08.70	35.83.011.08.97	
	16115	129	35.83.011.08.16	35.83.011.08.43	35.83.011.08.71	35.83.011.08.98	
	8819	59	35.83.011.08.17	35.83.011.08.44	35.83.011.08.72	35.83.011.08.99	
	2007	12033	85	35.83.011.08.18	35.83.011.08.45	35.83.011.08.73	35.83.012.08.00
	22561	181	35.83.014.08.26	35.83.011.08.46	35.83.014.08.31	35.83.012.08.01	
ASYMMETRIC							
1435	6354	42	35.83.011.08.19	35.83.011.08.47	35.83.011.08.74	35.83.012.08.02	
	8668	61	35.83.011.08.20	35.83.011.08.48	35.83.011.08.75	35.83.012.08.03	
	16253	129	35.83.011.08.21	35.83.011.08.49	35.83.011.08.76	35.83.012.08.04	
	8895	59	35.83.011.08.22	35.83.011.08.50	35.83.011.08.77	35.83.012.08.05	
	2007	12136	85	35.83.011.08.23	35.83.011.08.51	35.83.011.08.78	35.83.012.08.06
	22754	181	35.83.014.08.27	35.83.011.08.52	35.83.014.08.32	35.83.012.08.07	
DOUBLE ASYMMETRIC							
1435	6333	42	35.83.011.08.24	35.83.011.08.53	35.83.011.08.79	35.83.012.08.08	
	8640	61	35.83.011.08.25	35.83.011.08.54	35.83.011.08.80	35.83.012.08.09	
	16200	129	35.83.011.08.26	35.83.011.08.55	35.83.011.08.81	35.83.012.08.10	
	8866	59	35.83.011.08.27	35.83.011.08.56	35.83.011.08.82	35.83.012.08.11	
	2007	12096	85	35.83.011.08.28	35.83.011.08.57	35.83.011.08.83	35.83.012.08.12
	22680	181	35.83.014.08.28	35.83.011.08.58	35.83.014.08.33	35.83.012.08.13	



4000 K

c (mm)	Output (lm)	System (W)	MATT WHITE		MATT BLACK		
			ON/OFF	DALI	ON/OFF	DALI	
60°							
□ 	6909	42	35.83.012.08.14	35.83.012.08.39	35.83.012.08.69	35.83.012.08.94	
	1435	9428	61	35.83.012.08.15	35.83.012.08.40	35.83.012.08.70	35.83.012.08.95
		17660	129	35.83.012.08.16	35.83.012.08.41	35.83.012.08.71	35.83.012.08.96
		9673	59	35.83.012.08.17	35.83.012.08.42	35.83.012.08.72	35.83.012.08.97
	2007	13200	85	35.83.012.08.18	35.83.012.08.43	35.83.012.08.73	35.83.012.08.98
		24724	181	35.83.014.08.34	35.83.012.08.44	35.83.014.08.39	35.83.012.08.99
90°							
□ 	6652	42	35.83.012.08.19	35.83.012.08.45	35.83.012.08.74	35.83.013.08.00	
	1435	9077	61	35.83.012.08.20	35.83.012.08.46	35.83.012.08.75	35.83.013.08.01
		17002	129	35.83.012.08.21	35.83.012.08.47	35.83.012.08.76	35.83.013.08.02
		9313	59	35.83.012.08.22	35.83.012.08.48	35.83.012.08.77	35.83.013.08.03
	2007	12708	85	35.83.012.08.23	35.83.012.08.49	35.83.012.08.78	35.83.013.08.04
		23803	181	35.83.014.08.35	35.83.012.08.50	35.83.014.08.40	35.83.013.08.05
110°							
□ 	6763	42	35.83.012.08.24	35.83.012.08.51	35.83.012.08.79	35.83.013.08.06	
	1435	9230	61	35.83.012.08.25	35.83.012.08.52	35.83.012.08.80	35.83.013.08.07
		17287	129	35.83.012.08.26	35.83.012.08.53	35.83.012.08.81	35.83.013.08.08
		9469	59	35.83.012.08.27	35.83.012.08.54	35.83.012.08.82	35.83.013.08.09
	2007	12921	85	35.83.012.08.28	35.83.012.08.55	35.83.012.08.83	35.83.013.08.10
		24202	181	35.83.014.08.36	35.83.012.08.56	35.83.014.08.41	35.83.013.08.11
ASYMMETRIC							
□ 	6821	42	35.83.012.08.29	35.83.012.08.57	35.83.012.08.84	35.83.013.08.12	
	1435	9309	61	35.83.012.08.30	35.83.012.08.58	35.83.012.08.85	35.83.013.08.13
		17435	129	35.83.012.08.31	35.83.012.08.59	35.83.012.08.86	35.83.013.08.14
		9550	59	35.83.012.08.32	35.83.012.08.60	35.83.012.08.87	35.83.013.08.15
	2007	13032	85	35.83.012.08.33	35.83.012.08.61	35.83.012.08.88	35.83.013.08.16
		24409	181	35.83.014.08.37	35.83.012.08.62	35.83.014.08.42	35.83.013.08.17
DOUBLE ASYMMETRIC							
□ 	6799	42	35.83.012.08.34	35.83.012.08.63	35.83.012.08.89	35.83.013.08.18	
	1435	9278	61	35.83.012.08.35	35.83.012.08.64	35.83.012.08.90	35.83.013.08.19
		17378	129	35.83.012.08.36	35.83.012.08.65	35.83.012.08.91	35.83.013.08.20
		9519	59	35.83.012.08.37	35.83.012.08.66	35.83.012.08.92	35.83.013.08.21
	2007	12990	85	35.83.012.08.38	35.83.012.08.67	35.83.012.08.93	35.83.013.08.22
		24330	181	35.83.014.08.38	35.83.012.08.68	35.83.014.08.43	35.83.013.08.23

HIPER IP40 CONTINUOUS LINE



COMPONENTS



C BLIND COVER

c (mm)	MATT WHITE	MATT BLACK
1435	35.83.001.08.11	35.83.001.08.71
2007	35.83.001.08.12	35.83.001.08.72



H LINEAR COUPLER

TYPE	COD
Linear Coupler	35.83.001.08.10



I END CAP (1pc)

TYPE	MATT WHITE	MATT BLACK
End Cap	35.83.001.08.08	35.83.001.08.82



J FIXING CLAMP (1pc)

TYPE	COD
Suspended/Surface Stainless Steel Clamp	35.83.000.08.48



K SUSPENSION SYSTEM (1pc)

TYPE	FIG	3m	5m	10m
Stainless Steel Cable - Screw	1	61.01.83.000.00	61.01.83.000.01	61.01.83.000.02
Stainless Steel Cable - Tie	2	61.01.83.000.03	61.01.83.000.04	61.01.83.000.05



GRIFFLE® Certified Suspension



L RAPID FEED-INS (1pc)

TYPE	7G2,5	11G2,5
Female Connector - Beginning of Line	35.83.001.08.80	35.83.001.08.81

OPTIONS

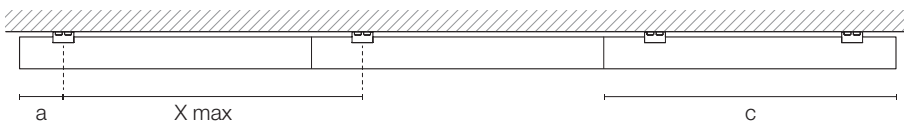


EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 4,4W	35.00.004.01.17
EM 3H 4,4W	35.00.004.01.18
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.63
EM 3H 5,4W DALI	35.00.004.01.64

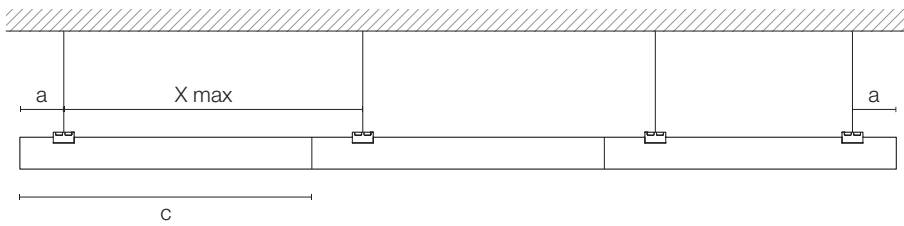
INSTALLATION

SURFACE MOUNTING



Recommended Spacing
 a: 100 to 250 mm
 X max = c

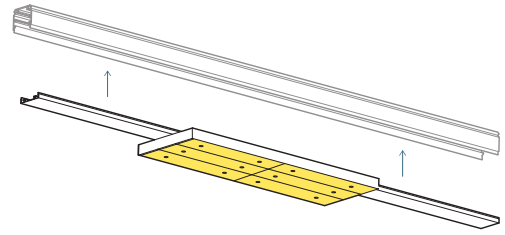
SUSPENDED MOUNTING






Recommended Spacing
 a: 100 to 250 mm
 X max = c

HIPER IP40 FIX PANEL




D1

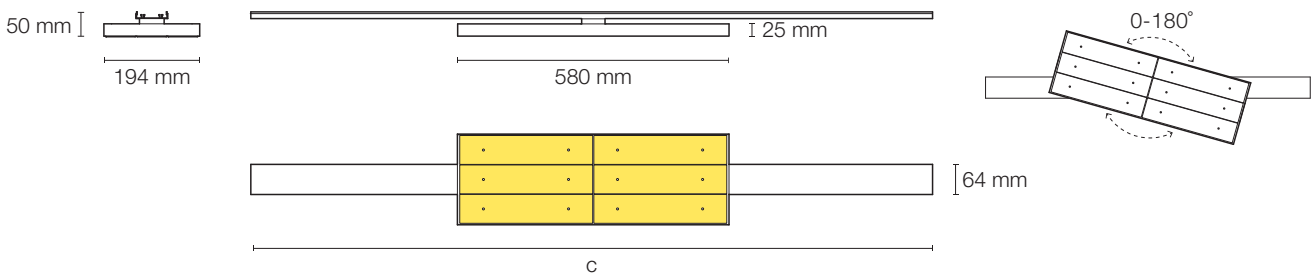


4000 K

c (mm)	Output (lm)	System (W)	MATT WHITE		MATT BLACK		
			ON/OFF	DALI	ON/OFF	DALI	
60°							
	1435	6137	40	35.83.013.08.24	35.83.013.08.30	35.83.013.08.36	35.83.013.08.42
	2007	7566	51	35.83.013.08.25	35.83.013.08.31	35.83.013.08.37	35.83.013.08.43
90°							
	1435	5966	40	35.83.013.08.26	35.83.013.08.32	35.83.013.08.38	35.83.013.08.44
	2007	7345	51	35.83.013.08.27	35.83.013.08.33	35.83.013.08.39	35.83.013.08.45
110°							
	1435	6085	40	35.83.013.08.28	35.83.013.08.34	35.83.013.08.40	35.83.013.08.46
	2007	7492	51	35.83.013.08.29	35.83.013.08.35	35.83.013.08.41	35.83.013.08.47

5000 K

c (mm)	Output (lm)	System (W)	MATT WHITE		MATT BLACK		
			ON/OFF	DALI	ON/OFF	DALI	
60°							
	1435	6219	40	35.83.013.08.48	35.83.013.08.54	35.83.013.08.60	35.83.013.08.66
	2007	7665	51	35.83.013.08.49	35.83.013.08.55	35.83.013.08.61	35.83.013.08.67
90°							
	1435	6045	40	35.83.013.08.50	35.83.013.08.56	35.83.013.08.62	35.83.013.08.68
	2007	7451	51	35.83.013.08.51	35.83.013.08.57	35.83.013.08.63	35.83.013.08.69
110°							
	1435	6166	40	35.83.013.08.52	35.83.013.08.58	35.83.013.08.64	35.83.013.08.70
	2007	7600	51	35.83.013.08.53	35.83.013.08.59	35.83.013.08.65	35.83.013.08.71



QUICK INFO

GENERAL

IP40
 IK07
 650°C
 Class I
 Ta= -20°C +40°C

OPTIC

PMMA Lens
 UGR <19 (Lens 60°)

LED

Efficacy up to 187 lm/W
 4000 K, 5000 K
 CRI >80
 Lifetime 54 000 H
 L80/B10 @Tc=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

3000 K, 6500 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

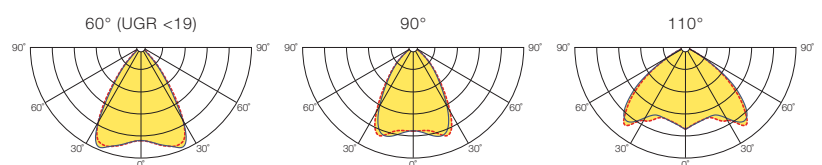
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

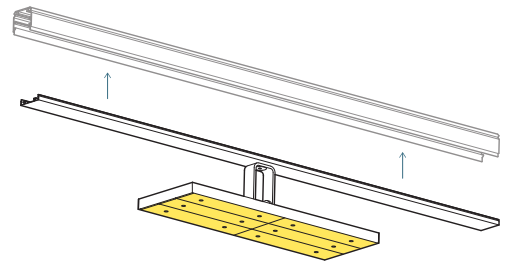
SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



HIPER IP40 ORIENTABLE PANEL

D2

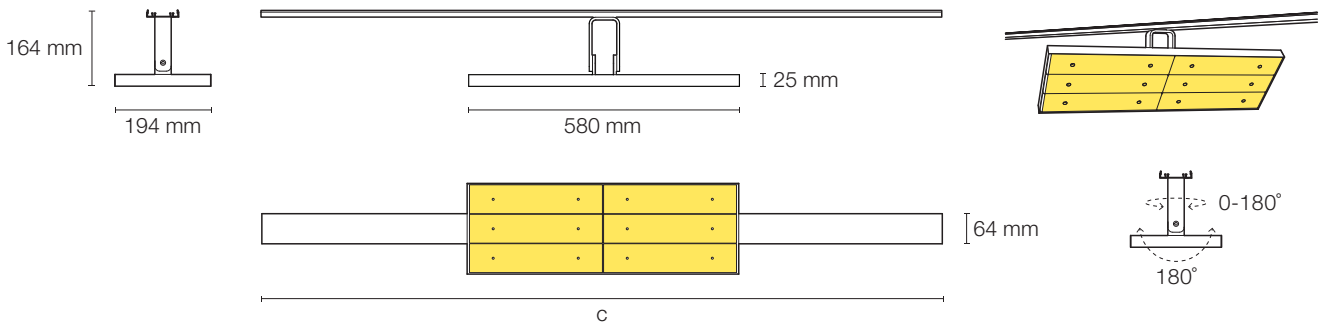


4000 K

c (mm)	Output (lm)	System (W)	MATT WHITE		MATT BLACK		
			ON/OFF	DALI	ON/OFF	DALI	
60°							
1435	6137	40	35.83.013.08.72	35.83.013.08.78	35.83.013.08.84	35.83.013.08.90	
	7566	51	35.83.013.08.73	35.83.013.08.79	35.83.013.08.85	35.83.013.08.91	
90°							
1435	5966	40	35.83.013.08.74	35.83.013.08.80	35.83.013.08.86	35.83.013.08.92	
	7345	51	35.83.013.08.75	35.83.013.08.81	35.83.013.08.87	35.83.013.08.93	
110°							
1435	6085	40	35.83.013.08.76	35.83.013.08.82	35.83.013.08.88	35.83.013.08.94	
	7492	51	35.83.013.08.77	35.83.013.08.83	35.83.013.08.89	35.83.013.08.95	

5000 K

c (mm)	Output (lm)	System (W)	MATT WHITE		MATT BLACK		
			ON/OFF	DALI	ON/OFF	DALI	
60°							
1435	6219	40	35.83.013.08.96	35.83.014.08.02	35.83.014.08.08	35.83.014.08.14	
	7665	51	35.83.013.08.97	35.83.014.08.03	35.83.014.08.09	35.83.014.08.15	
90°							
1435	6045	40	35.83.013.08.98	35.83.014.08.04	35.83.014.08.10	35.83.014.08.16	
	7451	51	35.83.013.08.99	35.83.014.08.05	35.83.014.08.11	35.83.014.08.17	
110°							
1435	6166	40	35.83.014.08.00	35.83.014.08.06	35.83.014.08.12	35.83.014.08.18	
	7600	51	35.83.014.08.01	35.83.014.08.07	35.83.014.08.13	35.83.014.08.19	



QUICK INFO

GENERAL

IP40
 IK07
 650°C
 Class I
 Ta= -20°C +40°C

OPTIC

PMMA Lens
 UGR <19 (Lens 60°)

LED

Efficacy up to 187 lm/W
 4000 K, 5000 K
 CRI >80
 Lifetime 54 000 H
 L80/B10 @Tc=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

3000 K, 6500 K
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

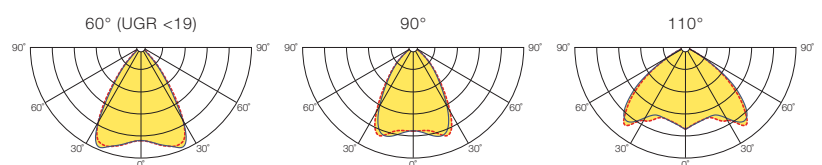
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



TECHNICAL SUSPENDED

HIPER IP40 TRACK SPOTS

E



QUICK INFO

GENERAL

IP40
 650°C
 Class I
 Ta= -20°C +40°C

LED

Efficacy up to 152 lm/W
 4000 K, 5000 K
 Specific Applications (Bread
 Vegetables, Fish, Meat, Fashion)
 CRI >80, CRI >90
 Lifetime 51 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

3000 K, 6500 K

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

EMERGENCY

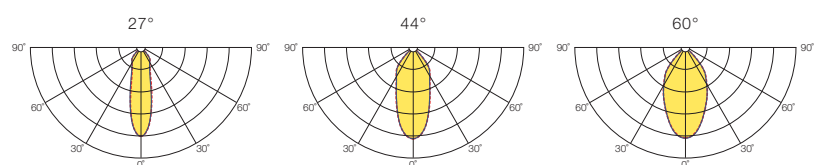
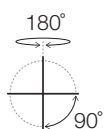
1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

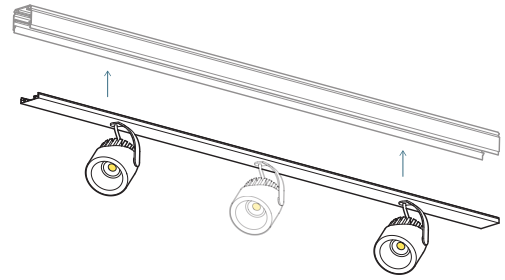
Motion
 Ambient Light
 Motion & Ambient Light



ROTATION



HIPER IP40 TRACK SPOTS



Track Spots 2 or 3

CRI >80

4000 K




c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK		
				ON/OFF	DALI	ON/OFF	DALI	
27°								
	PER SPOT	PER SPOT						
	1435	2876	27	2	35.83.014.08.44	35.83.007.08.24	35.83.007.08.28	35.83.007.08.32
				3	35.83.007.08.21	35.83.007.08.25	35.83.007.08.29	35.83.007.08.33
	2007	2876	27	2	35.83.007.08.22	35.83.007.08.26	35.83.007.08.30	35.83.007.08.34
				3	35.83.007.08.23	35.83.007.08.27	35.83.007.08.31	35.83.007.08.35
44°								
	1435	2839	27	2	35.83.007.08.36	35.83.007.08.40	35.83.007.08.44	35.83.007.08.48
				3	35.83.007.08.37	35.83.007.08.41	35.83.007.08.45	35.83.007.08.49
	2007	2839	27	2	35.83.007.08.38	35.83.007.08.42	35.83.007.08.46	35.83.007.08.50
				3	35.83.007.08.39	35.83.007.08.43	35.83.007.08.47	35.83.007.08.51
60°								
	1435	2907	27	2	35.83.007.08.52	35.83.007.08.56	35.83.007.08.60	35.83.007.08.64
				3	35.83.007.08.53	35.83.007.08.57	35.83.007.08.61	35.83.007.08.65
	2007	2907	27	2	35.83.007.08.54	35.83.007.08.58	35.83.007.08.62	35.83.007.08.66
				3	35.83.007.08.55	35.83.007.08.59	35.83.007.08.63	35.83.007.08.67

5000 K




c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK		
				ON/OFF	DALI	ON/OFF	DALI	
27°								
	PER SPOT	PER SPOT						
	1435	2963	27	2	35.83.007.08.68	35.83.007.08.72	35.83.007.08.76	35.83.007.08.80
				3	35.83.007.08.69	35.83.007.08.73	35.83.007.08.77	35.83.007.08.81
	2007	2963	27	2	35.83.007.08.70	35.83.007.08.74	35.83.007.08.78	35.83.007.08.82
				3	35.83.007.08.71	35.83.007.08.75	35.83.007.08.79	35.83.007.08.83
44°								
	1435	2925	27	2	35.83.007.08.84	35.83.007.08.88	35.83.007.08.92	35.83.007.08.96
				3	35.83.007.08.85	35.83.007.08.89	35.83.007.08.93	35.83.007.08.97
	2007	2925	27	2	35.83.007.08.86	35.83.007.08.90	35.83.007.08.94	35.83.007.08.98
				3	35.83.007.08.87	35.83.007.08.91	35.83.007.08.95	35.83.007.08.99
60°								
	1435	2996	27	2	35.83.008.08.00	35.83.008.08.04	35.83.008.08.08	35.83.008.08.12
				3	35.83.008.08.01	35.83.008.08.05	35.83.008.08.09	35.83.008.08.13
	2007	2996	27	2	35.83.008.08.02	35.83.008.08.06	35.83.008.08.10	35.83.008.08.14
				3	35.83.008.08.03	35.83.008.08.07	35.83.008.08.11	35.83.008.08.15

CRI >90

4000 K

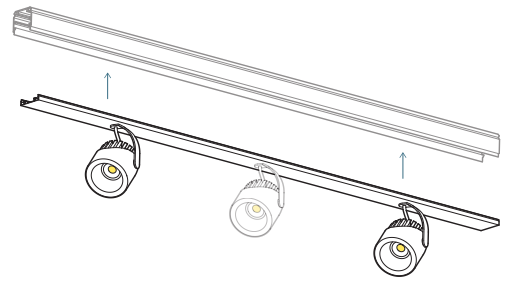
	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°		PER SPOT	PER SPOT					
	1435	2461	27	2	35.83.008.08.16	35.83.008.08.20	35.83.008.08.24	35.83.008.08.28
				3	35.83.008.08.17	35.83.008.08.21	35.83.008.08.25	35.83.008.08.29
	2007	2461	27	2	35.83.008.08.18	35.83.008.08.22	35.83.008.08.26	35.83.008.08.30
				3	35.83.008.08.19	35.83.008.08.23	35.83.008.08.27	35.83.008.08.31
44°								
	1435	2429	27	2	35.83.008.08.32	35.83.008.08.36	35.83.008.08.40	35.83.008.08.44
				3	35.83.008.08.33	35.83.008.08.37	35.83.008.08.41	35.83.008.08.45
	2007	2429	27	2	35.83.008.08.34	35.83.008.08.38	35.83.008.08.42	35.83.008.08.46
				3	35.83.008.08.35	35.83.008.08.39	35.83.008.08.43	35.83.008.08.47
60°								
	1435	2488	27	2	35.83.008.08.48	35.83.008.08.52	35.83.008.08.56	35.83.008.08.60
				3	35.83.008.08.49	35.83.008.08.53	35.83.008.08.57	35.83.008.08.61
	2007	2488	27	2	35.83.008.08.50	35.83.008.08.54	35.83.008.08.58	35.83.008.08.62
				3	35.83.008.08.51	35.83.008.08.55	35.83.008.08.59	35.83.008.08.63

5000 K

	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°		PER SPOT	PER SPOT					
	1435	2522	27	2	35.83.008.08.64	35.83.008.08.68	35.83.008.08.72	35.83.008.08.76
				3	35.83.008.08.65	35.83.008.08.69	35.83.008.08.73	35.83.008.08.77
	2007	2522	27	2	35.83.008.08.66	35.83.008.08.70	35.83.008.08.74	35.83.008.08.78
				3	35.83.008.08.67	35.83.008.08.71	35.83.008.08.75	35.83.008.08.79
44°								
	1435	2490	27	2	35.83.008.08.80	35.83.008.08.84	35.83.008.08.88	35.83.008.08.92
				3	35.83.008.08.81	35.83.008.08.85	35.83.008.08.89	35.83.008.08.93
	2007	2490	27	2	35.83.008.08.82	35.83.008.08.86	35.83.008.08.90	35.83.008.08.94
				3	35.83.008.08.83	35.83.008.08.87	35.83.008.08.91	35.83.008.08.95
60°								
	1435	2550	27	2	35.83.008.08.96	35.83.009.08.00	35.83.009.08.04	35.83.009.08.08
				3	35.83.008.08.97	35.83.009.08.01	35.83.009.08.05	35.83.009.08.09
	2007	2550	27	2	35.83.008.08.98	35.83.009.08.02	35.83.009.08.06	35.83.009.08.10
				3	35.83.008.08.99	35.83.009.08.03	35.83.009.08.07	35.83.009.08.11




HIPER IP40 TRACK SPOTS

E SPECIFIC APPLICATIONS






Track Spots 2 or 3

BREAD

	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°								
		PER SPOT	PER SPOT					
	1435	2647	27	2	35.83.002.08.41	35.83.002.08.45	35.83.002.08.49	35.83.002.08.53
				3	35.83.002.08.42	35.83.002.08.46	35.83.002.08.50	35.83.002.08.54
	2007	2647	27	2	35.83.002.08.43	35.83.002.08.47	35.83.002.08.51	35.83.002.08.55
				3	35.83.002.08.44	35.83.002.08.48	35.83.002.08.52	35.83.002.08.56
44°								
	1435	2645	27	2	35.83.002.08.57	35.83.002.08.61	35.83.002.08.65	35.83.002.08.69
				3	35.83.002.08.58	35.83.002.08.62	35.83.002.08.66	35.83.002.08.70
	2007	2645	27	2	35.83.002.08.59	35.83.002.08.63	35.83.002.08.67	35.83.002.08.71
				3	35.83.002.08.60	35.83.002.08.64	35.83.002.08.68	35.83.002.08.72
60°								
	1435	2639	27	2	35.83.002.08.73	35.83.002.08.77	35.83.002.08.81	35.83.002.08.85
				3	35.83.002.08.74	35.83.002.08.78	35.83.002.08.82	35.83.002.08.86
	2007	2639	27	2	35.83.002.08.75	35.83.002.08.79	35.83.002.08.83	35.83.002.08.87
				3	35.83.002.08.76	35.83.002.08.80	35.83.002.08.84	35.83.002.08.88



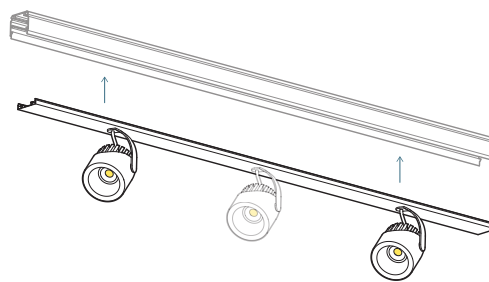
VEGETABLES

	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°								
		PER SPOT	PER SPOT					
	1435	2531	27	2	35.83.002.08.89	35.83.002.08.93	35.83.002.08.97	35.83.003.08.01
				3	35.83.002.08.90	35.83.002.08.94	35.83.002.08.98	35.83.003.08.02
	2007	2531	27	2	35.83.002.08.91	35.83.002.08.95	35.83.002.08.99	35.83.003.08.03
				3	35.83.002.08.92	35.83.002.08.96	35.83.003.08.00	35.83.003.08.04
44°								
	1435	2529	27	2	35.83.003.08.05	35.83.003.08.09	35.83.003.08.13	35.83.003.08.17
				3	35.83.003.08.06	35.83.003.08.10	35.83.003.08.14	35.83.003.08.18
	2007	2529	27	2	35.83.003.08.07	35.83.003.08.11	35.83.003.08.15	35.83.003.08.19
				3	35.83.003.08.08	35.83.003.08.12	35.83.003.08.16	35.83.003.08.20
60°								
	1435	2523	27	2	35.83.003.08.21	35.83.003.08.25	35.83.003.08.29	35.83.003.08.33
				3	35.83.003.08.22	35.83.003.08.26	35.83.003.08.30	35.83.003.08.34
	2007	2523	27	2	35.83.003.08.23	35.83.003.08.27	35.83.003.08.31	35.83.003.08.35
				3	35.83.003.08.24	35.83.003.08.28	35.83.003.08.32	35.83.003.08.36






HIPER IP40 TRACK SPOTS

E SPECIFIC APPLICATIONS






Track Spots 2 or 3

FISH

	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°								
		PER SPOT	PER SPOT					
	1435	2940	27	2	35.83.003.08.37	35.83.003.08.41	35.83.003.08.45	35.83.003.08.49
				3	35.83.003.08.38	35.83.003.08.42	35.83.003.08.46	35.83.003.08.50
	2007	2940	27	2	35.83.003.08.39	35.83.003.08.43	35.83.003.08.47	35.83.003.08.51
				3	35.83.003.08.40	35.83.003.08.44	35.83.003.08.48	35.83.003.08.52
44°								
	1435	2938	27	2	35.83.003.08.53	35.83.003.08.57	35.83.003.08.61	35.83.003.08.65
				3	35.83.003.08.54	35.83.003.08.58	35.83.003.08.62	35.83.003.08.66
	2007	2938	27	2	35.83.003.08.55	35.83.003.08.59	35.83.003.08.63	35.83.003.08.67
				3	35.83.003.08.56	35.83.003.08.60	35.83.003.08.64	35.83.003.08.68
60°								
	1435	2930	27	2	35.83.003.08.69	35.83.003.08.73	35.83.003.08.77	35.83.003.08.81
				3	35.83.003.08.70	35.83.003.08.74	35.83.003.08.78	35.83.003.08.82
	2007	2930	27	2	35.83.003.08.71	35.83.003.08.75	35.83.003.08.79	35.83.003.08.83
				3	35.83.003.08.72	35.83.003.08.76	35.83.003.08.80	35.83.003.08.84



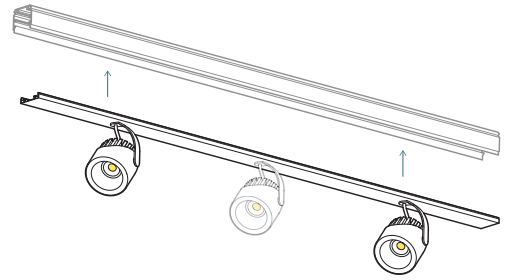
MEAT

	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°		PER SPOT	PER SPOT					
	1435	1804	27	2	35.83.003.08.85	35.83.003.08.89	35.83.003.08.93	35.83.003.08.97
				3	35.83.003.08.86	35.83.003.08.90	35.83.003.08.94	35.83.003.08.98
	2007	1804	27	2	35.83.003.08.87	35.83.003.08.91	35.83.003.08.95	35.83.003.08.99
				3	35.83.003.08.88	35.83.003.08.92	35.83.003.08.96	35.83.004.08.00
44°								
	1435	1802	27	2	35.83.004.08.01	35.83.004.08.05	35.83.004.08.09	35.83.004.08.13
				3	35.83.004.08.02	35.83.004.08.06	35.83.004.08.10	35.83.004.08.14
	2007	1802	27	2	35.83.004.08.03	35.83.004.08.07	35.83.004.08.11	35.83.004.08.15
				3	35.83.004.08.04	35.83.004.08.08	35.83.004.08.12	35.83.004.08.16
60°								
	1435	1798	27	2	35.83.004.08.17	35.83.004.08.21	35.83.004.08.25	35.83.004.08.29
				3	35.83.004.08.18	35.83.004.08.22	35.83.004.08.26	35.83.004.08.30
	2007	1798	27	2	35.83.004.08.19	35.83.004.08.23	35.83.004.08.27	35.83.004.08.31
				3	35.83.004.08.20	35.83.004.08.24	35.83.004.08.28	35.83.004.08.32



HIPER IP40 TRACK SPOTS

E SPECIFIC APPLICATIONS



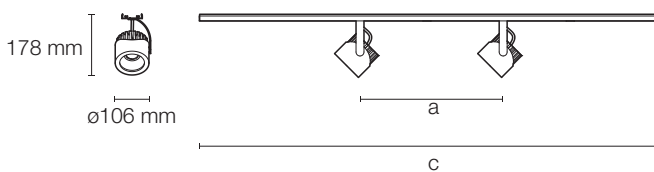
Track Spots 2 or 3

FASHION

c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
				ON/OFF	DALI	ON/OFF	DALI
27°							
	PER SPOT	PER SPOT					
1435	2648	27	2	35.83.004.08.33	35.83.004.08.37	35.83.004.08.41	35.83.004.08.45
			3	35.83.004.08.34	35.83.004.08.38	35.83.004.08.42	35.83.004.08.46
2007	2648	27	2	35.83.004.08.35	35.83.004.08.39	35.83.004.08.43	35.83.004.08.47
			3	35.83.004.08.36	35.83.004.08.40	35.83.004.08.44	35.83.004.08.48
44°							
1435	2646	27	2	35.83.004.08.49	35.83.004.08.53	35.83.004.08.57	35.83.004.08.61
			3	35.83.004.08.50	35.83.004.08.54	35.83.004.08.58	35.83.004.08.62
2007	2646	27	2	35.83.004.08.51	35.83.004.08.55	35.83.004.08.59	35.83.004.08.63
			3	35.83.004.08.52	35.83.004.08.56	35.83.004.08.60	35.83.004.08.64
60°							
1435	2640	27	2	35.83.004.08.65	35.83.004.08.69	35.83.004.08.73	35.83.004.08.77
			3	35.83.004.08.66	35.83.004.08.70	35.83.004.08.74	35.83.004.08.78
2007	2640	27	2	35.83.004.08.67	35.83.004.08.71	35.83.004.08.75	35.83.004.08.79
			3	35.83.004.08.68	35.83.004.08.72	35.83.004.08.76	35.83.004.08.80

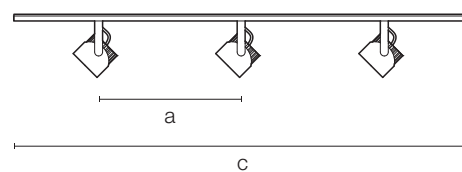
TRACK SPOTS (2)

c= 1435 mm, a= 715 mm
c= 2007 mm, a= 1000 mm



TRACK SPOTS (3)

c= 1435 mm, a= 450 mm
c= 2007 mm, a= 670 mm





TECHNICAL SUSPENDED

HIPER IP40

SUSPENDED SPOTS

F



QUICK INFO

GENERAL

IP40
 650°C
 Class I
 Ta= -20°C +40°C

LED

Efficacy up to 167 lm/W
 4000 K, 5000 K
 Specific Applications (Bread
 Vegetables, Fish, Meat, Fashion)
 CRI >80, CRI >90
 Lifetime 51 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

3000 K, 6500 K


ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

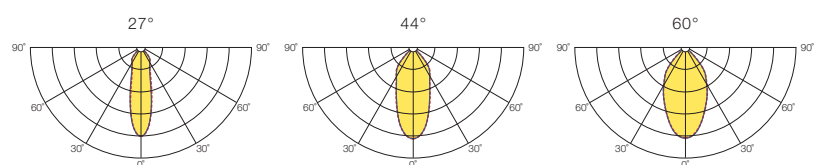
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

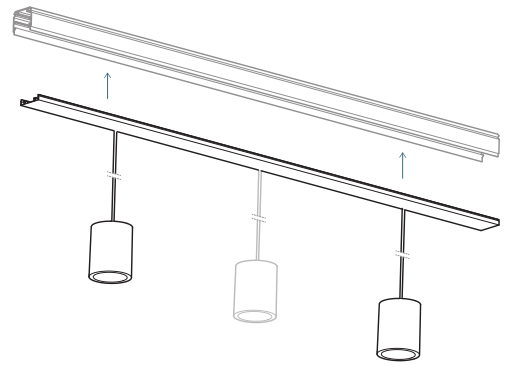


HIPER IP40 SUSPENDED SPOTS




F

CRI >80




4000 K



Suspended Spots 2 or 3




	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°		PER SPOT	PER SPOT					
	1435	2876	27	2	35.83.009.08.12	35.83.009.08.16	35.83.009.08.20	35.83.009.08.24
				3	35.83.009.08.13	35.83.009.08.17	35.83.009.08.21	35.83.009.08.25
	2007	2876	27	2	35.83.009.08.14	35.83.009.08.18	35.83.009.08.22	35.83.009.08.26
				3	35.83.009.08.15	35.83.009.08.19	35.83.009.08.23	35.83.009.08.27
44°								
	1435	2839	27	2	35.83.009.08.28	35.83.009.08.32	35.83.009.08.36	35.83.009.08.40
				3	35.83.009.08.29	35.83.009.08.33	35.83.009.08.37	35.83.009.08.41
	2007	2839	27	2	35.83.009.08.30	35.83.009.08.34	35.83.009.08.38	35.83.009.08.42
				3	35.83.009.08.31	35.83.009.08.35	35.83.009.08.39	35.83.009.08.43
60°								
	1435	2907	27	2	35.83.009.08.44	35.83.009.08.48	35.83.009.08.52	35.83.009.08.56
				3	35.83.009.08.45	35.83.009.08.49	35.83.009.08.53	35.83.009.08.57
	2007	2907	27	2	35.83.009.08.46	35.83.009.08.50	35.83.009.08.54	35.83.009.08.58
				3	35.83.009.08.47	35.83.009.08.51	35.83.009.08.55	35.83.009.08.59

5000 K




	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°		PER SPOT	PER SPOT					
	1435	2963	27	2	35.83.009.08.60	35.83.009.08.64	35.83.009.08.68	35.83.009.08.72
				3	35.83.009.08.61	35.83.009.08.65	35.83.009.08.69	35.83.009.08.73
	2007	2963	27	2	35.83.009.08.62	35.83.009.08.66	35.83.009.08.70	35.83.009.08.74
				3	35.83.009.08.63	35.83.009.08.67	35.83.009.08.71	35.83.009.08.75
44°								
	1435	2925	27	2	35.83.009.08.76	35.83.009.08.80	35.83.009.08.84	35.83.009.08.88
				3	35.83.009.08.77	35.83.009.08.81	35.83.009.08.85	35.83.009.08.89
	2007	2925	27	2	35.83.009.08.78	35.83.009.08.82	35.83.009.08.86	35.83.009.08.90
				3	35.83.009.08.79	35.83.009.08.83	35.83.009.08.87	35.83.009.08.91
60°								
	1435	2996	27	2	35.83.009.08.92	35.83.009.08.96	35.83.010.08.00	35.83.010.08.04
				3	35.83.009.08.93	35.83.009.08.97	35.83.010.08.01	35.83.010.08.05
	2007	2996	27	2	35.83.009.08.94	35.83.009.08.98	35.83.010.08.02	35.83.010.08.06
				3	35.83.009.08.95	35.83.009.08.99	35.83.010.08.03	35.83.010.08.07

CRI >90

4000 K

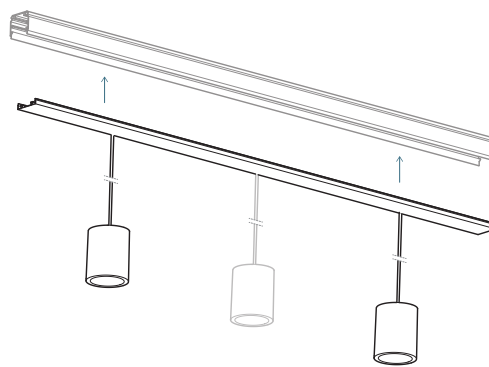
	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°		PER SPOT	PER SPOT					
	1435	2461	27	2	35.83.010.08.08	35.83.010.08.12	35.83.010.08.16	35.83.010.08.20
				3	35.83.010.08.09	35.83.010.08.13	35.83.010.08.17	35.83.010.08.21
	2007	2461	27	2	35.83.010.08.10	35.83.010.08.14	35.83.010.08.18	35.83.010.08.22
				3	35.83.010.08.11	35.83.010.08.15	35.83.010.08.19	35.83.010.08.23
44°								
	1435	2429	27	2	35.83.010.08.24	35.83.010.08.28	35.83.010.08.32	35.83.010.08.36
				3	35.83.010.08.25	35.83.010.08.29	35.83.010.08.33	35.83.010.08.37
	2007	2429	27	2	35.83.010.08.26	35.83.010.08.30	35.83.010.08.34	35.83.010.08.38
				3	35.83.010.08.27	35.83.010.08.31	35.83.010.08.35	35.83.010.08.39
60°								
	1435	2488	27	2	35.83.010.08.40	35.83.010.08.44	35.83.010.08.48	35.83.010.08.52
				3	35.83.010.08.41	35.83.010.08.45	35.83.010.08.49	35.83.010.08.53
	2007	2488	27	2	35.83.010.08.42	35.83.010.08.46	35.83.010.08.50	35.83.010.08.54
				3	35.83.010.08.43	35.83.010.08.47	35.83.010.08.51	35.83.010.08.55

5000 K

	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°		PER SPOT	PER SPOT					
	1435	2522	27	2	35.83.010.08.56	35.83.010.08.60	35.83.010.08.64	35.83.010.08.68
				3	35.83.010.08.57	35.83.010.08.61	35.83.010.08.65	35.83.010.08.69
	2007	2522	27	2	35.83.010.08.58	35.83.010.08.62	35.83.010.08.66	35.83.010.08.70
				3	35.83.010.08.59	35.83.010.08.63	35.83.010.08.67	35.83.010.08.71
44°								
	1435	2490	27	2	35.83.010.08.72	35.83.010.08.76	35.83.010.08.80	35.83.010.08.84
				3	35.83.010.08.73	35.83.010.08.77	35.83.010.08.81	35.83.010.08.85
	2007	2490	27	2	35.83.010.08.74	35.83.010.08.78	35.83.010.08.82	35.83.010.08.86
				3	35.83.010.08.75	35.83.010.08.79	35.83.010.08.83	35.83.010.08.87
60°								
	1435	2550	27	2	35.83.010.08.88	35.83.010.08.92	35.83.010.08.96	35.83.011.08.00
				3	35.83.010.08.89	35.83.010.08.93	35.83.010.08.97	35.83.011.08.01
	2007	2550	27	2	35.83.010.08.90	35.83.010.08.94	35.83.010.08.98	35.83.011.08.02
				3	35.83.010.08.91	35.83.010.08.95	35.83.010.08.99	35.83.011.08.03




HIPER IP40 SUSPENDED SPOTS

F SPECIFIC APPLICATIONS






Suspended Spots 2 or 3

BREAD

	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°								
		PER SPOT	PER SPOT					
	1435	2647	27	2	35.83.004.08.81	35.83.004.08.85	35.83.004.08.89	35.83.004.08.93
				3	35.83.004.08.82	35.83.004.08.86	35.83.004.08.90	35.83.004.08.94
	2007	2647	27	2	35.83.004.08.83	35.83.004.08.87	35.83.004.08.91	35.83.004.08.95
				3	35.83.004.08.84	35.83.004.08.88	35.83.004.08.92	35.83.004.08.96
44°								
	1435	2645	27	2	35.83.004.08.97	35.83.005.08.01	35.83.005.08.05	35.83.005.08.09
				3	35.83.004.08.98	35.83.005.08.02	35.83.005.08.06	35.83.005.08.10
	2007	2645	27	2	35.83.004.08.99	35.83.005.08.03	35.83.005.08.07	35.83.005.08.11
				3	35.83.005.08.00	35.83.005.08.04	35.83.005.08.08	35.83.005.08.12
60°								
	1435	2639	27	2	35.83.005.08.13	35.83.005.08.17	35.83.005.08.21	35.83.005.08.25
				3	35.83.005.08.14	35.83.005.08.18	35.83.005.08.22	35.83.005.08.26
	2007	2639	27	2	35.83.005.08.15	35.83.005.08.19	35.83.005.08.23	35.83.005.08.27
				3	35.83.005.08.16	35.83.005.08.20	35.83.005.08.24	35.83.005.08.28



VEGETABLES

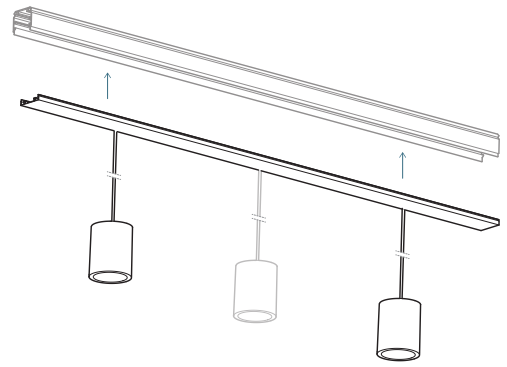
	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°		PER SPOT	PER SPOT					
	1435	2531	27	2	35.83.005.08.29	35.83.005.08.33	35.83.005.08.37	35.83.005.08.41
				3	35.83.005.08.30	35.83.005.08.34	35.83.005.08.38	35.83.005.08.42
	2007	2531	27	2	35.83.005.08.31	35.83.005.08.35	35.83.005.08.39	35.83.005.08.43
				3	35.83.005.08.32	35.83.005.08.36	35.83.005.08.40	35.83.005.08.44
44°								
	1435	2529	27	2	35.83.005.08.45	35.83.005.08.49	35.83.005.08.53	35.83.005.08.57
				3	35.83.005.08.46	35.83.005.08.50	35.83.005.08.54	35.83.005.08.58
	2007	2529	27	2	35.83.005.08.47	35.83.005.08.51	35.83.005.08.55	35.83.005.08.59
				3	35.83.005.08.48	35.83.005.08.52	35.83.005.08.56	35.83.005.08.60
60°								
	1435	2523	27	2	35.83.005.08.69	35.83.005.08.65	35.83.005.08.61	35.83.005.08.73
				3	35.83.005.08.70	35.83.005.08.66	35.83.005.08.62	35.83.005.08.74
	2007	2523	27	2	35.83.005.08.71	35.83.005.08.67	35.83.005.08.63	35.83.005.08.75
				3	35.83.005.08.72	35.83.005.08.68	35.83.005.08.64	35.83.005.08.76






HIPER IP40 SUSPENDED SPOTS

F SPECIFIC APPLICATIONS

FISH






Suspended Spots 2 or 3

	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°								
		PER SPOT	PER SPOT					
	1435	2940	27	2	35.83.005.08.77	35.83.005.08.81	35.83.005.08.85	35.83.005.08.89
				3	35.83.005.08.78	35.83.005.08.82	35.83.005.08.86	35.83.005.08.90
	2007	2940	27	2	35.83.005.08.79	35.83.005.08.83	35.83.005.08.87	35.83.005.08.91
				3	35.83.005.08.80	35.83.005.08.84	35.83.005.08.88	35.83.005.08.92
44°								
	1435	2938	27	2	35.83.005.08.93	35.83.005.08.97	35.83.006.08.01	35.83.006.08.05
				3	35.83.005.08.94	35.83.005.08.98	35.83.006.08.02	35.83.006.08.06
	2007	2938	27	2	35.83.005.08.95	35.83.005.08.99	35.83.006.08.03	35.83.006.08.07
				3	35.83.005.08.96	35.83.006.08.00	35.83.006.08.04	35.83.006.08.08
60°								
	1435	2930	27	2	35.83.006.08.09	35.83.006.08.13	35.83.006.08.17	35.83.006.08.21
				3	35.83.006.08.10	35.83.006.08.14	35.83.006.08.18	35.83.006.08.22
	2007	2930	27	2	35.83.006.08.11	35.83.006.08.15	35.83.006.08.19	35.83.006.08.23
				3	35.83.006.08.12	35.83.006.08.16	35.83.006.08.20	35.83.006.08.24



MEAT

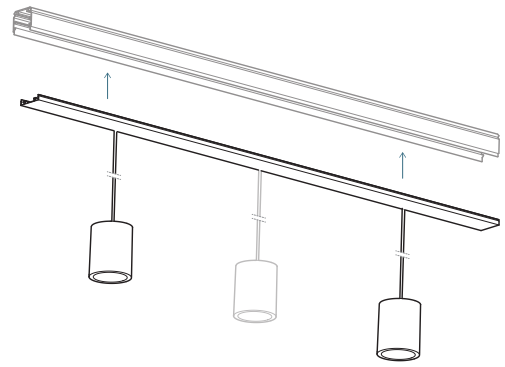
	c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK	
					ON/OFF	DALI	ON/OFF	DALI
27°		PER SPOT	PER SPOT					
	1435	1804	27	2	35.83.006.08.25	35.83.006.08.29	35.83.006.08.33	35.83.006.08.37
				3	35.83.006.08.26	35.83.006.08.30	35.83.006.08.34	35.83.006.08.38
	2007	1804	27	2	35.83.006.08.27	35.83.006.08.31	35.83.006.08.35	35.83.006.08.39
				3	35.83.006.08.28	35.83.006.08.32	35.83.006.08.36	35.83.006.08.40
44°								
	1435	1802	27	2	35.83.006.08.41	35.83.006.08.45	35.83.006.08.49	35.83.006.08.53
				3	35.83.006.08.42	35.83.006.08.46	35.83.006.08.50	35.83.006.08.54
	2007	1802	27	2	35.83.006.08.43	35.83.006.08.47	35.83.006.08.51	35.83.006.08.55
				3	35.83.006.08.44	35.83.006.08.48	35.83.006.08.52	35.83.006.08.56
60°								
	1435	1798	27	2	35.83.006.08.57	35.83.006.08.61	35.83.006.08.65	35.83.006.08.69
				3	35.83.006.08.58	35.83.006.08.62	35.83.006.08.66	35.83.006.08.70
	2007	1798	27	2	35.83.006.08.59	35.83.006.08.63	35.83.006.08.67	35.83.006.08.71
				3	35.83.006.08.60	35.83.006.08.64	35.83.006.08.68	35.83.006.08.72






HIPER IP40 SUSPENDED SPOTS

F SPECIFIC APPLICATIONS

FASHION



Suspended Spots 2 or 3

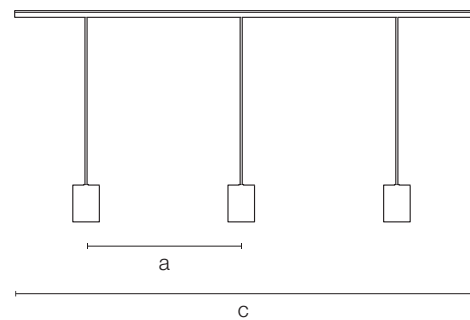
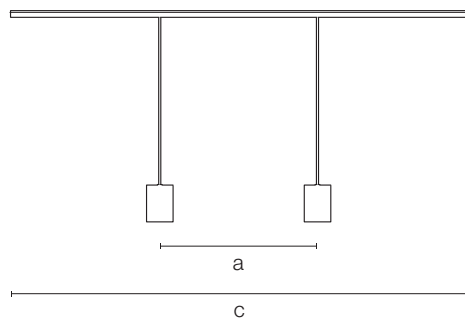
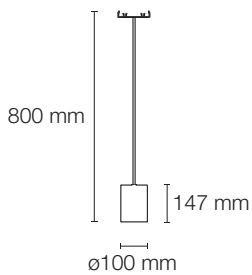
c (mm)	Output (lm)	System (W)	Spots	MATT WHITE		MATT BLACK		
				ON/OFF	DALI	ON/OFF	DALI	
27°								
	PER SPOT	PER SPOT						
	1435	2648	27	2	35.83.006.08.73	35.83.006.08.77	35.83.006.08.81	35.83.006.08.85
				3	35.83.006.08.74	35.83.006.08.78	35.83.006.08.82	35.83.006.08.86
	2007	2648	27	2	35.83.006.08.75	35.83.006.08.79	35.83.006.08.83	35.83.006.08.87
				3	35.83.006.08.76	35.83.006.08.80	35.83.006.08.84	35.83.006.08.88
44°								
	1435	2646	27	2	35.83.006.08.89	35.83.006.08.93	35.83.006.08.97	35.83.007.08.01
				3	35.83.006.08.90	35.83.006.08.94	35.83.006.08.98	35.83.007.08.02
	2007	2646	27	2	35.83.006.08.91	35.83.006.08.95	35.83.006.08.99	35.83.007.08.03
				3	35.83.006.08.92	35.83.006.08.96	35.83.007.08.00	35.83.007.08.04
60°								
	1435	2640	27	2	35.83.007.08.05	35.83.007.08.09	35.83.007.08.13	35.83.007.08.17
				3	35.83.007.08.06	35.83.007.08.10	35.83.007.08.14	35.83.007.08.18
	2007	2640	27	2	35.83.007.08.07	35.83.007.08.11	35.83.007.08.15	35.83.007.08.19
				3	35.83.007.08.08	35.83.007.08.12	35.83.007.08.16	35.83.007.08.20

SUSPENDED SPOTS (2)

c= 1435 mm, a= 715 mm
c= 2007 mm, a= 1000 mm

SUSPENDED SPOTS (3)

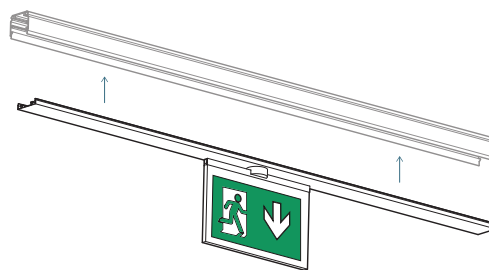
c= 1435 mm, a= 450 mm
c= 2007 mm, a= 670 mm





HIPER IP40

EME



6500 K

c (mm)	System (W)	⁽¹⁾ DVM (m)	MATT WHITE	MATT BLACK
1435	1,4	20	35.83.014.08.20	35.83.014.08.22
2007	1,4	20	35.83.014.08.21	35.83.014.08.23

⁽¹⁾ DVM - Maximum Viewing Distance.

> EME with 3H Autonomy.

PICTOGRAMS



EME - B

EME - D

EME - E

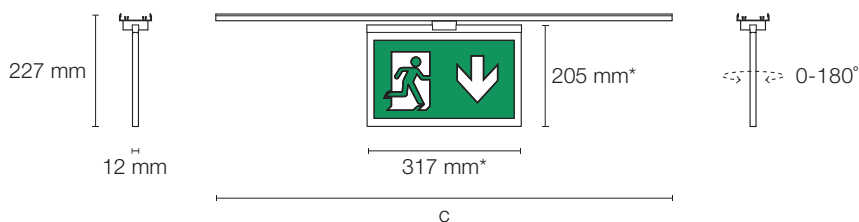
EME - DD

EME - DE

EME - SD

EME - SE

TYPE		COD
EME - B	↓	35.83.001.08.73
EME - D	→	35.83.001.08.74
EME - E	←	35.83.001.08.75
EME - DD	↘	35.83.001.08.76
EME - DE	↙	35.83.001.08.77
EME - SD	↗	35.83.001.08.78
EME - SE	↖	35.83.001.08.79



* Other dimensions available on request.

QUICK INFO**GENERAL**

IP40
650°C
Class I
Ta= -20°C +40°C

OPTIC

PMMA

LED

Efficacy up to 108 lm/W
6500 K
CRI >80
Lifetime 50 000 H
L70/B10 @TC=65°C

EMERGENCY

3 Hours
Maintained Mode

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF


FINISHING

RAL 9003 Matt White
RAL 9005 Matt Black

OPTIONS**ELECTRICAL SYSTEM**

DALI

FINISHING

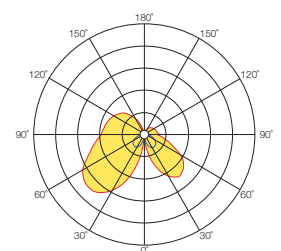
 Other Colours

EMERGENCY

DALI 3 Hours
Non-Maintained Mode

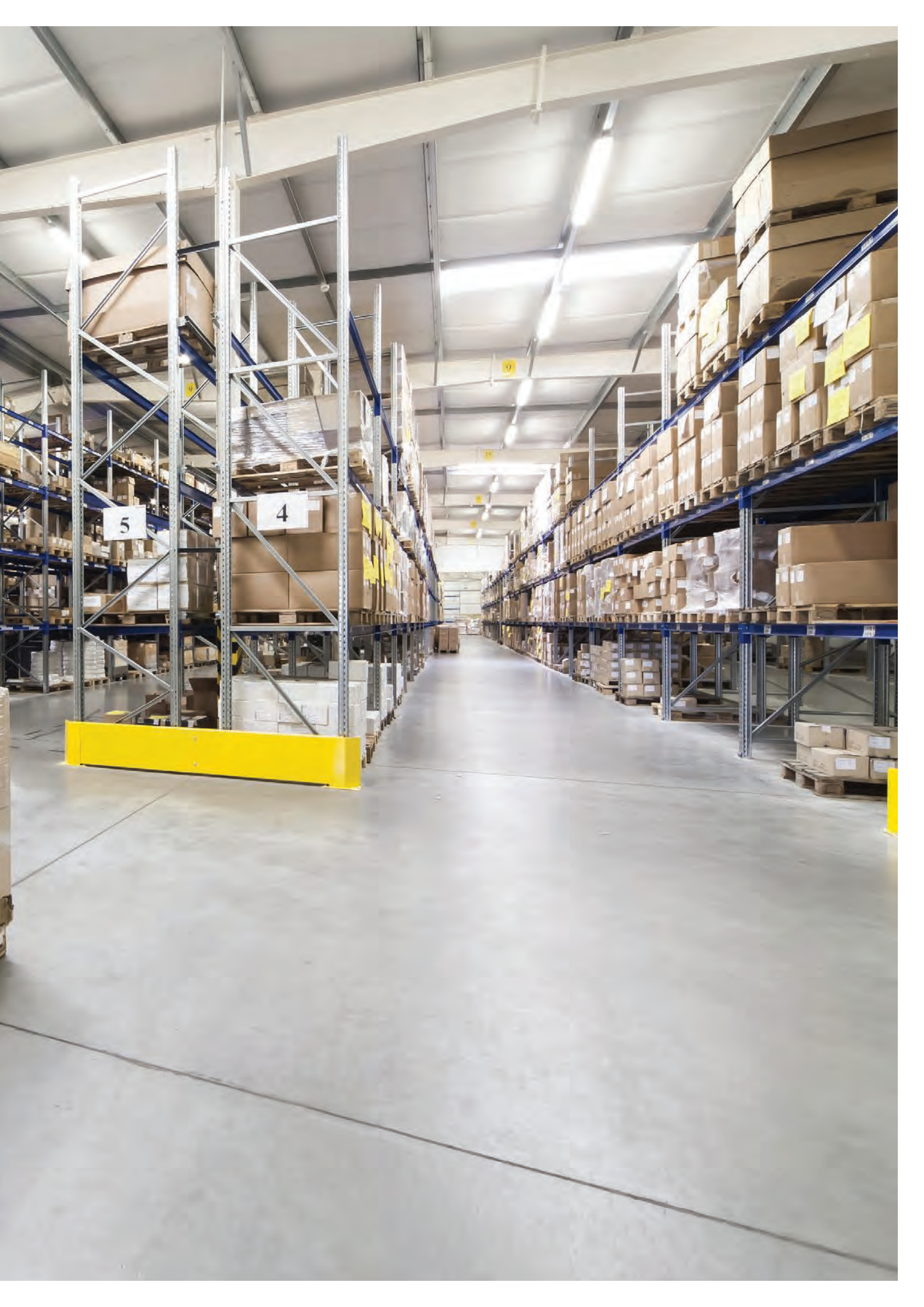
SENSORS

Motion



HIPER IP40 INDIVIDUAL
SUSPENDED





HIPER IP40 INDIVIDUAL SUSPENDED



EN

- > Direct light emission luminaire.
- > For direct ceiling mounting or suspended with stainless steel suspension.
- > Optics with 60° (UGR <19), 90° or 110° beam angles, as well as optics with asymmetric and double asymmetric light distribution.
- > Polyester powder coated body from extruded aluminium profile.
- > Aluminium end caps included.

FR

- > Luminaire à émission directe du flux lumineux.
- > Pour l'installation direct au plafond ou suspendue par câbles en acier inoxydable.
- > Optiques avec angle de rayonnement 60° (UGR <19), 90° ou 110°, ainsi qu'optiques à répartition asymétrique et double-asymétrique.
- > Corps en profil d'aluminium extrudé avec revêtement en polyester.
- > Fourni avec embouts en aluminium.

SUSPENDED



SURFACE



QUICK INFO

GENERAL

Suspended / Surface
 IP40 (Optic)
 IP20
 IK07
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

PMMA Lens
 UGR <19 (Lens 60°)

LED

Efficacy up to 182 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 54 000 H
 L80/B10 @TC=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

5000 K, 6500 K
 CRI >90


ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth


FINISHING

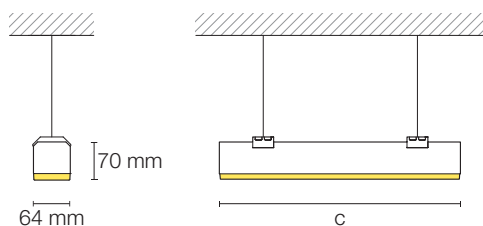
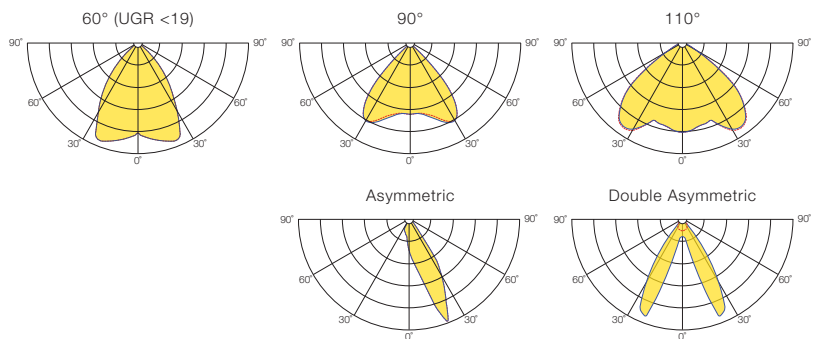
 Other Colours

SENSORS

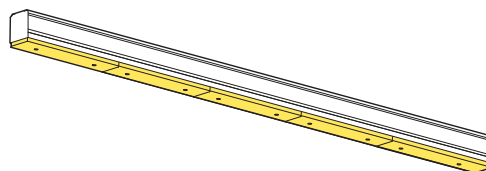
Motion
 Ambient Light
 Motion & Ambient Light

OPTICAL LENS

OPTIC TYPE		INDUSTRY	SHOP & RETAIL	EDUCATION	OFFICE
60° (UGR <19)		✓	✓	✓	✓
90°		✓	✓	✗	✗
110°		✓	✓	✗	✗
Asymmetric		✓	✓	✓	✓
Double Asymmetric		✓	✓	✓	✗



HIPER IP40 INDIVIDUAL








HOUSING + OPTICAL LENS

3000 K

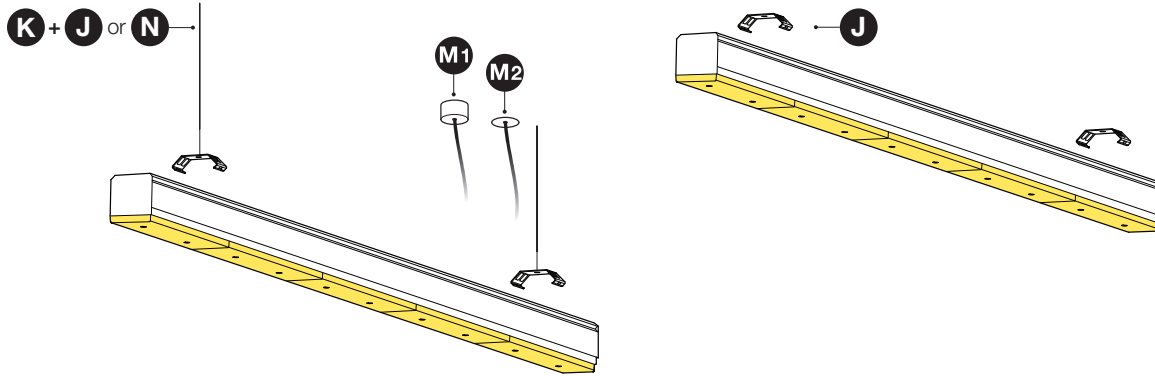
c (mm)	Output (lm)	System (W)	MATT WHITE		MATT BLACK	
			ON/OFF	DALI	ON/OFF	DALI
60°						
1440	6435	42	33.83.011.08.32	33.83.011.08.62	33.83.011.08.92	33.83.012.08.22
	8780	61	33.83.011.08.33	33.83.011.08.63	33.83.011.08.93	33.83.012.08.23
	16462	129	33.83.011.08.34	33.83.011.08.64	33.83.011.08.94	33.83.012.08.24
	9010	59	33.83.011.08.35	33.83.011.08.65	33.83.011.08.95	33.83.012.08.25
	12292	85	33.83.011.08.36	33.83.011.08.66	33.83.011.08.96	33.83.012.08.26
23048	181	33.83.011.08.37	33.83.011.08.67	33.83.011.08.97	33.83.012.08.27	
90°						
1440	6196	42	33.83.011.08.38	33.83.011.08.68	33.83.011.08.98	33.83.012.08.28
	8453	61	33.83.011.08.39	33.83.011.08.69	33.83.011.08.99	33.83.012.08.29
	15850	129	33.83.011.08.40	33.83.011.08.70	33.83.012.08.00	33.83.012.08.30
	8674	59	33.83.011.08.41	33.83.011.08.71	33.83.012.08.01	33.83.012.08.31
	11834	85	33.83.011.08.42	33.83.011.08.72	33.83.012.08.02	33.83.012.08.32
22189	181	33.83.011.08.43	33.83.011.08.73	33.83.012.08.03	33.83.012.08.33	
110°						
1440	6300	42	33.83.011.08.44	33.83.011.08.74	33.83.012.08.04	33.83.012.08.34
	8595	61	33.83.011.08.45	33.83.011.08.75	33.83.012.08.05	33.83.012.08.35
	16115	129	33.83.011.08.46	33.83.011.08.76	33.83.012.08.06	33.83.012.08.36
	8819	59	33.83.011.08.47	33.83.011.08.77	33.83.012.08.07	33.83.012.08.37
	12033	85	33.83.011.08.48	33.83.011.08.78	33.83.012.08.08	33.83.012.08.38
22561	181	33.83.011.08.49	33.83.011.08.79	33.83.012.08.09	33.83.012.08.39	
ASYMMETRIC						
1440	6354	42	33.83.011.08.50	33.83.011.08.80	33.83.012.08.10	33.83.012.08.40
	8668	61	33.83.011.08.51	33.83.011.08.81	33.83.012.08.11	33.83.012.08.41
	16253	129	33.83.011.08.52	33.83.011.08.82	33.83.012.08.12	33.83.012.08.42
	8895	59	33.83.011.08.53	33.83.011.08.83	33.83.012.08.13	33.83.012.08.43
	12136	85	33.83.011.08.54	33.83.011.08.84	33.83.012.08.14	33.83.012.08.44
22754	181	33.83.011.08.55	33.83.011.08.85	33.83.012.08.15	33.83.012.08.45	
DOUBLE ASYMMETRIC						
1440	6333	42	33.83.011.08.56	33.83.011.08.86	33.83.012.08.16	33.83.012.08.46
	8640	61	33.83.011.08.57	33.83.011.08.87	33.83.012.08.17	33.83.012.08.47
	16200	129	33.83.011.08.58	33.83.011.08.88	33.83.012.08.18	33.83.012.08.48
	8866	59	33.83.011.08.59	33.83.011.08.89	33.83.012.08.19	33.83.012.08.49
	12096	85	33.83.011.08.60	33.83.011.08.90	33.83.012.08.20	33.83.012.08.50
22680	181	33.83.011.08.61	33.83.011.08.91	33.83.012.08.21	33.83.012.08.51	



4000 K

	c (mm)	Output (lm)	System (W)	MATT WHITE		MATT BLACK	
				ON/OFF	DALI	ON/OFF	DALI
60°							
	1440	6909	42	33.83.012.08.52	33.83.012.08.82	33.83.013.08.12	33.83.013.08.42
		9428	61	33.83.012.08.53	33.83.012.08.83	33.83.013.08.13	33.83.013.08.43
		17660	129	33.83.012.08.54	33.83.012.08.84	33.83.013.08.14	33.83.013.08.44
	2012	9673	59	33.83.012.08.55	33.83.012.08.85	33.83.013.08.15	33.83.013.08.45
		13200	85	33.83.012.08.56	33.83.012.08.86	33.83.013.08.16	33.83.013.08.46
		24724	181	33.83.012.08.57	33.83.012.08.87	33.83.013.08.17	33.83.013.08.47
90°							
	1440	6652	42	33.83.012.08.58	33.83.012.08.88	33.83.013.08.18	33.83.013.08.48
		9077	61	33.83.012.08.59	33.83.012.08.89	33.83.013.08.19	33.83.013.08.49
		17002	129	33.83.012.08.60	33.83.012.08.90	33.83.013.08.20	33.83.013.08.50
	2012	9313	59	33.83.012.08.61	33.83.012.08.91	33.83.013.08.21	33.83.013.08.51
		12708	85	33.83.012.08.62	33.83.012.08.92	33.83.013.08.22	33.83.013.08.52
		23803	181	33.83.012.08.63	33.83.012.08.93	33.83.013.08.23	33.83.013.08.53
110°							
	1440	6763	42	33.83.012.08.64	33.83.012.08.94	33.83.013.08.24	33.83.013.08.54
		9230	61	33.83.012.08.65	33.83.012.08.95	33.83.013.08.25	33.83.013.08.55
		17287	129	33.83.012.08.66	33.83.012.08.96	33.83.013.08.26	33.83.013.08.56
	2012	9469	59	33.83.012.08.67	33.83.012.08.97	33.83.013.08.27	33.83.013.08.57
		12921	85	33.83.012.08.68	33.83.012.08.98	33.83.013.08.28	33.83.013.08.58
		24202	181	33.83.012.08.69	33.83.012.08.99	33.83.013.08.29	33.83.013.08.59
ASYMMETRIC							
	1440	6821	42	33.83.012.08.70	33.83.013.08.00	33.83.013.08.30	33.83.013.08.60
		9309	61	33.83.012.08.71	33.83.013.08.01	33.83.013.08.31	33.83.013.08.61
		17435	129	33.83.012.08.72	33.83.013.08.02	33.83.013.08.32	33.83.013.08.62
	2012	9550	59	33.83.012.08.73	33.83.013.08.03	33.83.013.08.33	33.83.013.08.63
		13032	85	33.83.012.08.74	33.83.013.08.04	33.83.013.08.34	33.83.013.08.64
		24409	181	33.83.012.08.75	33.83.013.08.05	33.83.013.08.35	33.83.013.08.65
DOUBLE ASYMMETRIC							
	1440	6799	42	33.83.012.08.76	33.83.013.08.06	33.83.013.08.36	33.83.013.08.66
		9278	61	33.83.012.08.77	33.83.013.08.07	33.83.013.08.37	33.83.013.08.67
		17378	129	33.83.012.08.78	33.83.013.08.08	33.83.013.08.38	33.83.013.08.68
	2012	9519	59	33.83.012.08.79	33.83.013.08.09	33.83.013.08.39	33.83.013.08.69
		12990	85	33.83.012.08.80	33.83.013.08.10	33.83.013.08.40	33.83.013.08.70
		24330	181	33.83.012.08.81	33.83.013.08.11	33.83.013.08.41	33.83.013.08.71

HIPER IP40 INDIVIDUAL



COMPONENTS



M1 SURFACE CEILING CUP (1pc)

MATT WHITE	DIMENSION	1m	3m	5m
ON/OFF	Ø62x36 mm	35.83.001.08.93	35.83.001.08.94	35.83.001.08.95
ON/OFF + EM	Ø62x36 mm	35.83.001.08.96	35.83.001.08.97	35.83.001.08.98
DALI	Ø62x36 mm	35.83.001.08.99	35.83.002.08.00	35.83.002.08.01
DALI + EM	Ø103x36 mm	35.83.002.08.02	35.83.002.08.03	35.83.002.08.04



M2 RECESSED CEILING CUP (1pc)

MATT WHITE	DIMENSION	1m	3m	5m
ON/OFF	Ø80 mm	35.83.002.08.17	35.83.002.08.18	35.83.002.08.19
ON/OFF + EM	Ø80 mm	35.83.002.08.20	35.83.002.08.21	35.83.002.08.22
DALI	Ø80 mm	35.83.002.08.23	35.83.002.08.24	35.83.002.08.25
DALI + EM	Ø80 mm	35.83.002.08.26	35.83.002.08.27	35.83.002.08.28



J FIXING CLAMP (1pc)

TYPE	COD
Suspended/Surface Stainless Steel Clamp	35.83.000.08.48



K SUSPENSION SYSTEM (1pc)

TYPE	FIG	3m	5m	10m
Stainless Steel Cable - Screw	1	61.01.83.000.00	61.01.83.000.01	61.01.83.000.02
Stainless Steel Cable - Tie	2	61.01.83.000.03	61.01.83.000.04	61.01.83.000.05



GRIPPLE® Certified Suspension

N SUSPENSION SYSTEM (2pcs)

TYPE	1m	3m	5m
Matt White + Stainless Steel Cable	35.83.001.08.83	35.83.001.08.84	35.83.001.08.85

OPTIONS

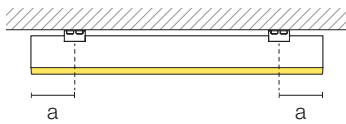


EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 4,4W	35.00.004.01.17
EM 3H 4,4W	35.00.004.01.18
DALI	COD
EM 1H 5,4W DALI	35.00.004.01.63
EM 3H 5,4W DALI	35.00.004.01.64

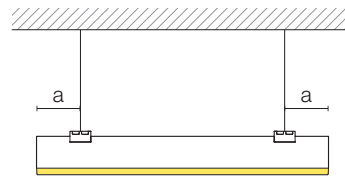
INSTALLATION

SURFACE MOUNTING



Recommended Spacing
a: 100 to 250 mm

SUSPENDED MOUNTING



Recommended Spacing
a: 100 to 250 mm

HIPER IP54 INDIVIDUAL SUSPENDED





> **HIPER IP54** SUSPENDED

HIPER IP54 INDIVIDUAL SUSPENDED



EN

- > Direct light emission luminaire with IP54 protection.
- > For direct ceiling mounting or suspended with stainless steel suspension.
- > Uniform optical lens in two beam angles: 60° (UGR <90) or 90°.
- > Polyester powder coated body from extruded aluminium profile.
- > Aluminium end caps included.

FR

- > Luminaire à émission directe du flux lumineux avec degré de protection IP54.
- > Pour l'installation direct au plafond ou suspendue par câbles en acier inoxydable.
- > Optiques à répartition uniforme en deux options d'angle de rayonnement: 60° (UGR <90) ou 90°.
- > Corps en profil d'aluminium extrudé avec revêtement en polyester.
- > Fourni avec embouts en aluminium.

SUSPENDED



SURFACE



QUICK INFO

GENERAL

Suspended / Surface
 IP54
 IK07
 650°C
 Class I
 Ta= -20°C +35°C

OPTIC

PMMA Lens
 UGR <19 (Lens 60°)

LED

Efficacy up to 182 lm/W
 4000 K, 5000 K
 CRI >80
 Lifetime 54 000 H
 L80/B10 @Tc=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 Matt Anodized

OPTIONS

LED

5000 K, 6500 K
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

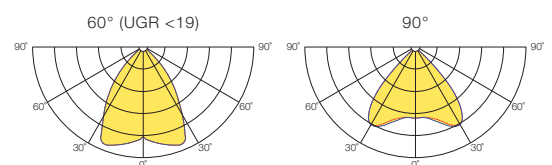
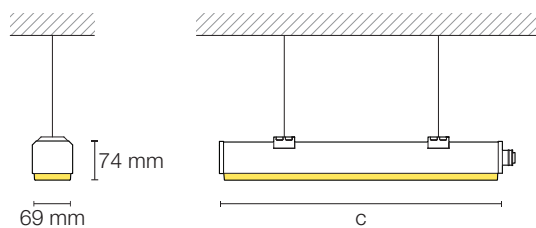
Other Colours

SENSORS

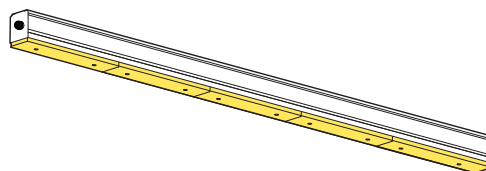
Motion
 Ambient Light
 Motion & Ambient Light

OPTICAL LENS

OPTIC TYPE		INDUSTRY	SHOP & RETAIL	EDUCATION	OFFICE
60° (UGR <19)		✓	✓	✓	✓
90°		✓	✓	✗	✗



HIPER IP54 INDIVIDUAL



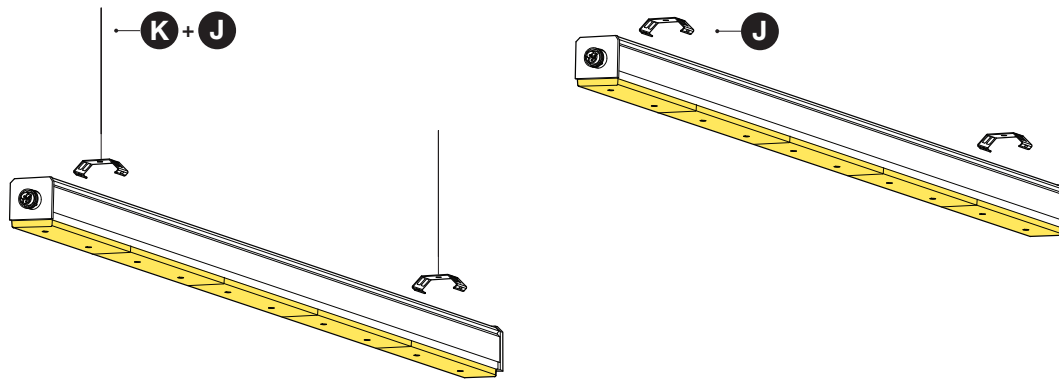
HOUSING + OPTICAL LENS

4000 K

c (mm)	Output (lm)	System (W)	MATT WHITE		MATT ANODIZED	
			ON/OFF	DALI	ON/OFF	DALI
60°						
1517	6396	42	33.83.004.08.41	33.83.004.08.65	33.83.004.08.53	33.83.004.08.77
	8728	61	33.83.004.08.42	33.83.004.08.66	33.83.004.08.54	33.83.004.08.78
	16348	129	33.83.004.08.43	33.83.004.08.67	33.83.004.08.55	33.83.004.08.79
	12792	85	33.83.004.08.44	33.83.004.08.68	33.83.004.08.56	33.83.004.08.80
	17456	121	33.83.004.08.45	33.83.004.08.69	33.83.004.08.57	33.83.004.08.81
3017	32696	259	33.83.004.08.46	33.83.004.08.70	33.83.004.08.58	33.83.004.08.82
90°						
1517	6325	42	33.83.004.08.47	33.83.004.08.71	33.83.004.08.59	33.83.004.08.83
	8631	61	33.83.004.08.48	33.83.004.08.72	33.83.004.08.60	33.83.004.08.84
	16166	129	33.83.004.08.49	33.83.004.08.73	33.83.004.08.61	33.83.004.08.85
	12649	85	33.83.004.08.50	33.83.004.08.74	33.83.004.08.62	33.83.004.08.86
	17262	121	33.83.004.08.51	33.83.004.08.75	33.83.004.08.63	33.83.004.08.87
3017	32331	259	33.83.004.08.52	33.83.004.08.76	33.83.004.08.64	33.83.004.08.88

5000 K

c (mm)	Output (lm)	System (W)	MATT WHITE		MATT ANODIZED	
			ON/OFF	DALI	ON/OFF	DALI
60°						
1517	6488	42	33.83.004.08.89	33.83.005.08.13	33.83.005.08.01	33.83.005.08.25
	8867	61	33.83.004.08.90	33.83.005.08.14	33.83.005.08.02	33.83.005.08.26
	16602	129	33.83.004.08.91	33.83.005.08.15	33.83.005.08.03	33.83.005.08.27
	12977	85	33.83.004.08.92	33.83.005.08.16	33.83.005.08.04	33.83.005.08.28
	17734	121	33.83.004.08.93	33.83.005.08.17	33.83.005.08.05	33.83.005.08.29
3017	33204	259	33.83.004.08.94	33.83.005.08.18	33.83.005.08.06	33.83.005.08.30
90°						
1517	6416	42	33.83.004.08.95	33.83.005.08.19	33.83.005.08.07	33.83.005.08.31
	8768	61	33.83.004.08.96	33.83.005.08.20	33.83.005.08.08	33.83.005.08.32
	16417	129	33.83.004.08.97	33.83.005.08.21	33.83.005.08.09	33.83.005.08.33
	12832	85	33.83.004.08.98	33.83.005.08.22	33.83.005.08.10	33.83.005.08.34
	17536	121	33.83.004.08.99	33.83.005.08.23	33.83.005.08.11	33.83.005.08.35
3017	32834	259	33.83.005.08.00	33.83.005.08.24	33.83.005.08.12	33.83.005.08.36



COMPONENTS



J FIXING CLAMP (1pc)

TYPE	COD
Suspended/Surface Stainless Steel Clamp	35.83.000.08.48



K SUSPENSION SYSTEM (1pc)

TYPE	FIG	3m	5m	10m
Stainless Steel Cable - Screw	1	61.01.83.000.00	61.01.83.000.01	61.01.83.000.02
Stainless Steel Cable - Tie	2	61.01.83.000.03	61.01.83.000.04	61.01.83.000.05



GRIPPLE® Certified Suspension

OPTIONS



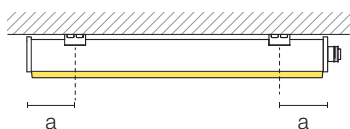
EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 4,4W	35.00.004.01.17
EM 3H 4,4W	35.00.004.01.18

DALI	COD
EM 1H 5,4W DALI	35.00.004.01.63
EM 3H 5,4W DALI	35.00.004.01.64

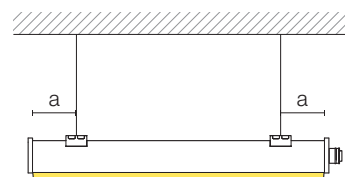
INSTALLATION

SURFACE MOUNTING



Recommended Spacing
a: 100 to 250 mm

SUSPENDED MOUNTING



Recommended Spacing
a: 100 to 250 mm



CLEANROOM OVERVIEW

ASEPTIC EXTREME

PAG 556

GENERAL	OPTICS	DIMENSIONS	APPLICATIONS
IP65	Opal Polycarbonate + Clear Glass	595x595 mm	> Operating Theatres
Surface / Recessed	Micro Prismatic PMMA + Clear Glass	295x1195 mm	> Laboratories
Front Access		295x1495 mm	> Electronics Industry
Built-in Pressure Equalization Valve			> Genetic Engineering

ASEPTIC ADVANCED

PAG 566

GENERAL	OPTICS	DIMENSIONS	APPLICATIONS
IP65 (Optic), IP54	Opal Polycarbonate	620x620 mm	> Pharmaceutical Industry
Recessed	Micro Prismatic PMMA + Clear Glass	320x1220 mm	> Chemical Industry
Front Access		320x1520 mm	> Intensive Care Units
			> Treatment Rooms

ASEPTIC REGULAR

PAG 570

GENERAL	OPTICS	DIMENSIONS	APPLICATIONS
IP54 (Optic), IP20	Opal Polycarbonate	595x595 mm	> Health and Rehab Centres
Recessed	Micro Prismatic PMMA + Clear Glass	295x1195 mm	> Examination Rooms
Front Access		295x1495 mm	> Food Industry
			> Laundries

ASEPTIC WALK-ON

PAG 574

GENERAL	OPTICS	DIMENSIONS	APPLICATIONS
IP65 (Optic), IP54	Opal Polycarbonate + Clear Glass	600x600 mm	> Pharmaceutical Industry
Recessed	Micro Prismatic PMMA + Clear Glass	600x1200 mm	> Chemical Industry
Top Access			> Intensive Care Units
			> Treatment Rooms

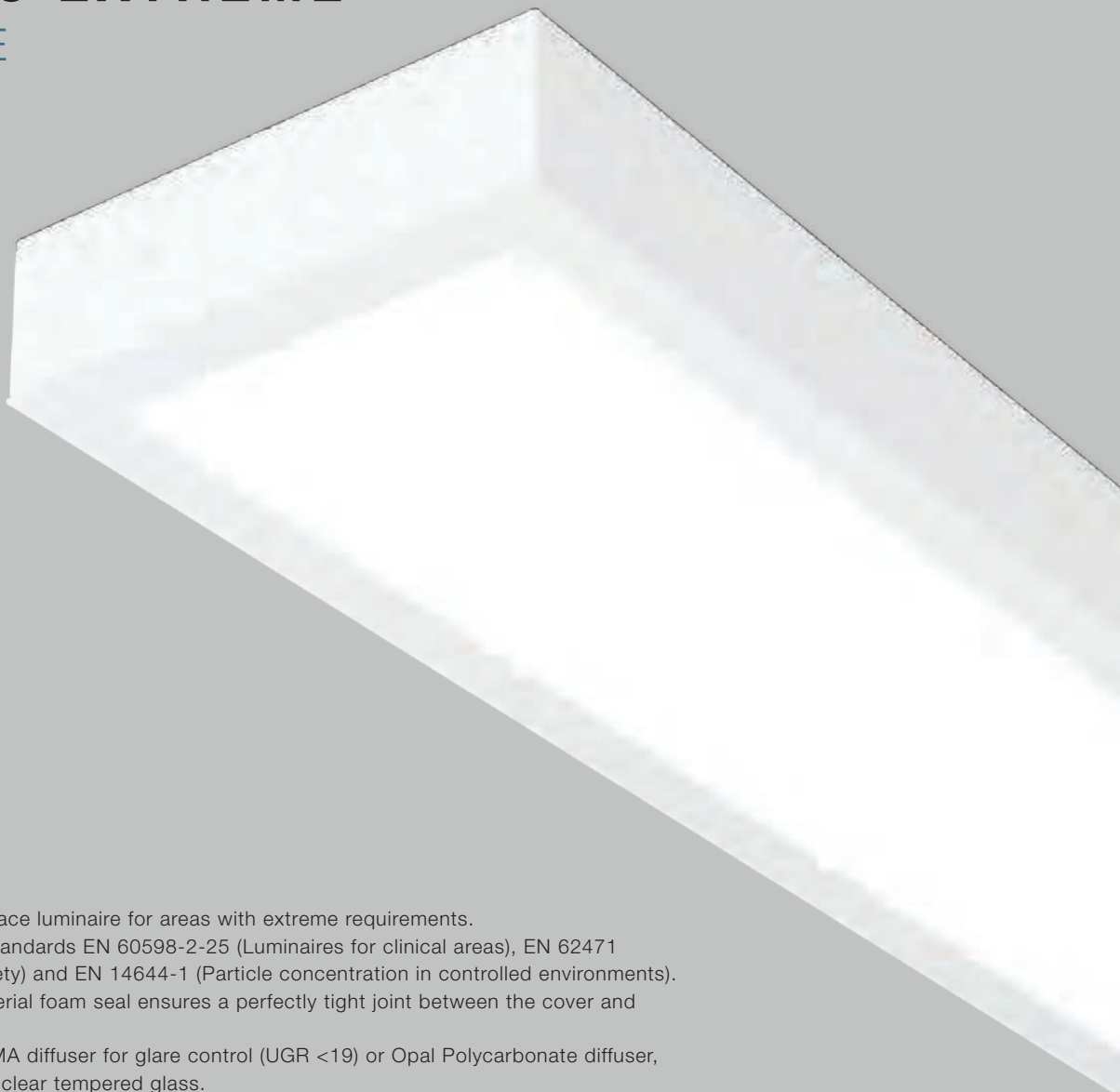
ASEPTIC EXTREME RECESSED



REPORT



ASEPTIC EXTREME SURFACE



EN

- > IP65 cleanroom surface luminaire for areas with extreme requirements.
- > Complies with the standards EN 60598-2-25 (Luminaires for clinical areas), EN 62471 (Photobiological safety) and EN 14644-1 (Particle concentration in controlled environments).
- > Thixotropic antibacterial foam seal ensures a perfectly tight joint between the cover and luminaire body.
- > Micro prismatic PMMA diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser, both with protective clear tempered glass.
- > With built-in pressure equalization valve to prevent condensation.
- > Aluminium frame without visible screws and body made of sheet steel with epoxy-polyester powder coating resistant to disinfectants and cleaning agents
- > Antibacterial powder coating available on request.

FR

- > Plafonnier IP65 pour salles propres à exigences extrêmes.
- > Conforme aux normes EN 60598-2-25 (Luminaires pour les unités de soins), EN 62471 (Sécurité photobiologique) et EN 14644-1 (Propreté de l'air en environnements maîtrisés).
- > Joint de mousse thixotrope et antibactérien qui assure une étanchéité parfaite entre le diffuseur et le boîtier du luminaire.
- > Diffuseur en PMMA Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale, les deux protégées par verre trempé transparent.
- > Avec soupape d'égalisation de pression intégrée pour éviter la condensation.
- > Cadre de finition en aluminium sans vis visibles et corps en tôle d'acier avec revêtement époxy-polyester résistant aux désinfectants et produits de nettoyage.
- > Revêtement en poudre antibactérien disponible sur demande.

QUICK INFO

GENERAL

Surface
IP65
IK09
960°C
Class I
Ta= -20°C +35°C

OPTIC

Opal Polycarbonate
+ Clear Tempered Glass

LED

Efficacy up to 193 lm/W
3000 K, 4000 K, 5000K
CRI >80, CRI >90
Lifetime 72 000 H
L80/B10 @Tc=85°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

ELECTRICAL SYSTEM

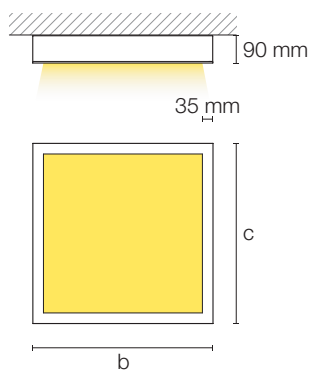
DSI, DIM 1-10V

FINISHING

Antibacterial Coating
Stainless Steel 304/316
Other Colours

EMERGENCY

1 Hour, 3 Hours
DALI 1 Hour, 3 Hours



ASEPTIC EXTREME SURFACE

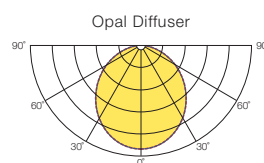
OPAL DIFFUSER + CLEAR GLASS

CRI >80

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	3386	33	33.12.710.00000	33.12.710.00012
	4321	44	33.12.710.00001	33.12.710.00013
295x1195	5875	57	33.12.710.00002	33.12.710.00014
	7808	80	33.12.710.00003	33.12.710.00015
295x1495	7343	72	33.12.710.00004	33.12.710.00016
	9761	100	33.12.710.00005	33.12.710.00017
4000 K				
595x595	3580	33	33.12.710.00048	33.12.710.00060
	4569	44	33.12.710.00049	33.12.710.00061
295x1195	6148	57	33.12.710.00050	33.12.710.00062
	8170	80	33.12.710.00051	33.12.710.00063
295x1495	7685	72	33.12.710.00052	33.12.710.00064
	10213	100	33.12.710.00053	33.12.710.00065
5000 K				
595x595	3607	33	33.12.710.00096	33.12.710.00108
	4509	44	33.12.710.00097	33.12.710.00109
295x1195	6148	57	33.12.710.00098	33.12.710.00110
	8170	80	33.12.710.00099	33.12.710.00111
295x1495	7685	72	33.12.710.00100	33.12.710.00112
	10213	100	33.12.710.00101	33.12.710.00113

CRI >90

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	2427	27	33.12.710.00024	33.12.710.00036
	3509	40	33.12.710.00025	33.12.710.00037
295x1195	5067	58	33.12.710.00026	33.12.710.00038
	6731	80	33.12.710.00027	33.12.710.00039
295x1495	6332	72	33.12.710.00028	33.12.710.00040
	8414	100	33.12.710.00029	33.12.710.00041
4000 K				
595x595	2591	27	33.12.710.00072	33.12.710.00084
	3747	40	33.12.710.00073	33.12.710.00085
295x1195	5288	58	33.12.710.00074	33.12.710.00086
	7026	80	33.12.710.00075	33.12.710.00087
295x1495	6609	72	33.12.710.00076	33.12.710.00088
	8783	100	33.12.710.00077	33.12.710.00089



QUICK INFO

GENERAL

Surface
 IP65
 IK09
 960°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic PMMA (UGR <19)
 + Clear Tempered Glass

LED

Efficacy up to 193 lm/W
 3000 K, 4000 K, 5000K
 CRI >80, CRI >90
 Lifetime 72 000 H
 L80/B10 @Tc=85°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING


RAL 9003 Matt White

OPTIONS

ELECTRICAL SYSTEM

DSI, DIM 1-10V

FINISHING

Antibacterial Coating
 Stainless Steel 304/316
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

ASEPTIC EXTREME SURFACE

MICRO PRISMATIC DIFFUSER (UGR <19) + CLEAR GLASS

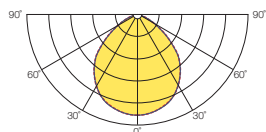
CRI >80

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	4015	33	33.12.710.00006	33.12.710.00018
	5123	44	33.12.710.00007	33.12.710.00019
295x1195	7090	57	33.12.710.00008	33.12.710.00020
	9424	80	33.12.710.00009	33.12.710.00021
295x1495	8863	72	33.12.710.00010	33.12.710.00022
	11780	100	33.12.710.00011	33.12.710.00023
4000 K				
595x595	4245	33	33.12.710.00054	33.12.710.00066
	5418	44	33.12.710.00055	33.12.710.00067
295x1195	7420	57	33.12.710.00056	33.12.710.00068
	9861	80	33.12.710.00057	33.12.710.00069
295x1495	9275	72	33.12.710.00058	33.12.710.00070
	12326	100	33.12.710.00059	33.12.710.00071
5000 K				
595x595	4277	33	33.12.710.00102	33.12.710.00114
	5347	44	33.12.710.00103	33.12.710.00115
295x1195	7420	57	33.12.710.00104	33.12.710.00116
	9861	80	33.12.710.00105	33.12.710.00117
295x1495	9275	72	33.12.710.00106	33.12.710.00118
	12326	100	33.12.710.00107	33.12.710.00119

CRI >90

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	2877	27	33.12.710.00030	33.12.710.00042
	4161	40	33.12.710.00031	33.12.710.00043
295x1195	6115	58	33.12.710.00032	33.12.710.00044
	8124	80	33.12.710.00033	33.12.710.00045
295x1495	7643	72	33.12.710.00034	33.12.710.00046
	10155	100	33.12.710.00035	33.12.710.00047
4000 K				
595x595	3072	27	33.12.710.00078	33.12.710.00090
	4443	40	33.12.710.00079	33.12.710.00091
295x1195	6382	58	33.12.710.00080	33.12.710.00092
	8480	80	33.12.710.00081	33.12.710.00093
295x1495	7977	72	33.12.710.00082	33.12.710.00094
	10600	100	33.12.710.00083	33.12.710.00095

Micro Prismatic Diffuser - UGR<19



OPTIONS

SUCTION CUP

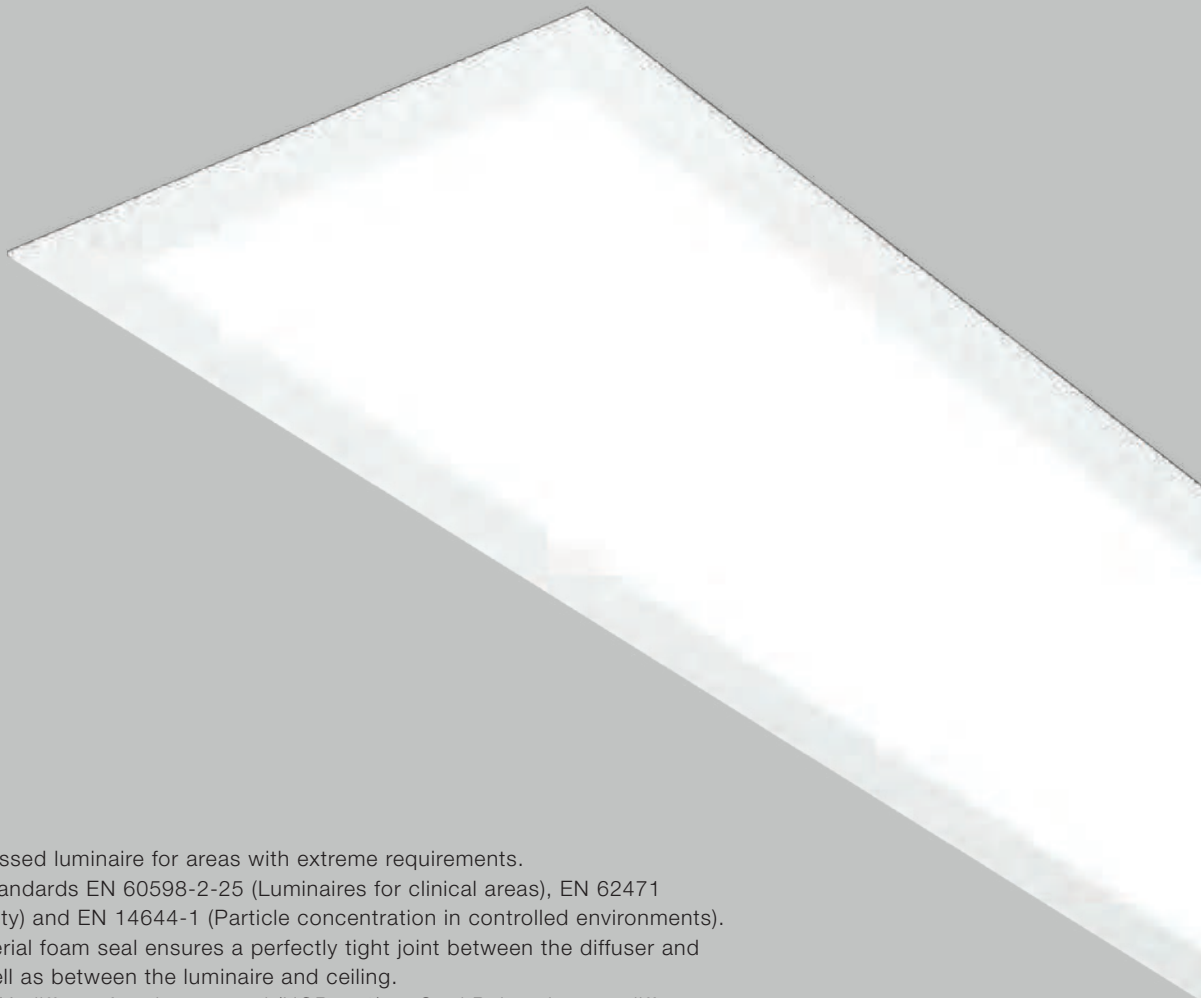


	DIMENSION	COD
Rubber Suction Cup (to assist in diffuser removal)	Ø80 mm	35.12.001.08.90



ASEPTIC EXTREME

RECESSED



EN

- > IP65 cleanroom recessed luminaire for areas with extreme requirements.
- > Complies with the standards EN 60598-2-25 (Luminaires for clinical areas), EN 62471 (Photobiological safety) and EN 14644-1 (Particle concentration in controlled environments).
- > Thixotropic antibacterial foam seal ensures a perfectly tight joint between the diffuser and luminaire body as well as between the luminaire and ceiling.
- > Micro prismatic PMMA diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser, both with protective clear tempered glass.
- > With built-in pressure equalization valve to prevent condensation.
- > Aluminium frame without visible screws and body made of sheet steel with epoxy-polyester powder coating resistant to disinfectants and cleaning agents
- > Luminaire with front access.

FR

- > Luminaire encastrable IP65 pour salles propres à exigences extrêmes.
- > Conforme aux normes EN 60598-2-25 (Luminaires pour les unités de soins), EN 62471 (Sécurité photobiologique) et EN 14644-1 (Propreté de l'air en environnements maîtrisés).
- > Joint de mousse thixotrope et antibactérien qui assure une étanchéité parfaite entre le diffuseur et le boîtier du luminaire ainsi qu'entre le luminaire et le plafond.
- > Diffuseur en PMMA Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale, les deux protégées par verre trempé transparent.
- > Avec soupape d'égalisation de pression intégrée pour éviter la condensation.
- > Cadre de finition en aluminium sans vis visibles et corps en tôle d'acier avec revêtement époxy-polyester résistant aux désinfectants et produits de nettoyage.
- > Accès par la partie inférieure du luminaire.

QUICK INFO

GENERAL

Recessed
 IP65
 IK09
 960°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate
 + Clear Tempered Glass

LED

Efficacy up to 193 lm/W
 3000 K, 4000 K, 5000K
 CRI >80, CRI >90
 Lifetime 72 000 H
 L80/B10 @Tc=85°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING


RAL 9003 Matt White

OPTIONS

ELECTRICAL SYSTEM

DSI, DIM 1-10V

FINISHING

Antibacterial Coating
 Stainless Steel 304/316
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

ASEPTIC EXTREME RECESSED

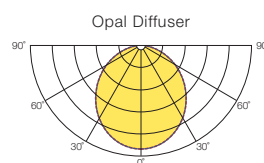
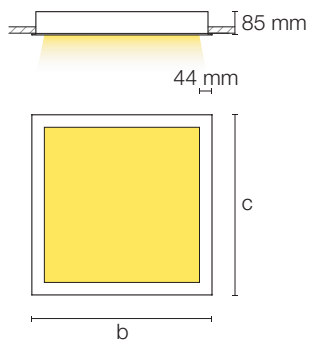
OPAL DIFFUSER + CLEAR GLASS

CRI >80

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	3386	33	33.12.711.00000	33.12.711.00012
	4321	44	33.12.711.00001	33.12.711.00013
295x1195	5875	57	33.12.711.00002	33.12.711.00014
	7808	80	33.12.711.00003	33.12.711.00015
295x1495	7343	72	33.12.711.00004	33.12.711.00016
	9761	100	33.12.711.00005	33.12.711.00017
4000 K				
595x595	3580	33	33.12.711.00048	33.12.711.00060
	4569	44	33.12.711.00049	33.12.711.00061
295x1195	6148	57	33.12.711.00050	33.12.711.00062
	8170	80	33.12.711.00051	33.12.711.00063
295x1495	7685	72	33.12.711.00052	33.12.711.00064
	10213	100	33.12.711.00053	33.12.711.00065
5000 K				
595x595	3607	33	33.12.711.00096	33.12.711.00108
	4509	44	33.12.711.00097	33.12.711.00109
295x1195	6148	57	33.12.711.00098	33.12.711.00110
	8170	80	33.12.711.00099	33.12.711.00111
295x1495	7685	72	33.12.711.00100	33.12.711.00112
	10213	100	33.12.711.00101	33.12.711.00113

CRI >90

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	2427	27	33.12.711.00024	33.12.711.00036
	3509	40	33.12.711.00025	33.12.711.00037
295x1195	5067	58	33.12.711.00026	33.12.711.00038
	6731	80	33.12.711.00027	33.12.711.00039
295x1495	6332	72	33.12.711.00028	33.12.711.00040
	8414	100	33.12.711.00029	33.12.711.00041
4000 K				
595x595	2591	27	33.12.711.00072	33.12.711.00084
	3747	40	33.12.711.00073	33.12.711.00085
295x1195	5288	58	33.12.711.00074	33.12.711.00086
	7026	80	33.12.711.00075	33.12.711.00087
295x1495	6609	72	33.12.711.00076	33.12.711.00088
	8783	100	33.12.711.00077	33.12.711.00089



QUICK INFO

GENERAL

Recessed
 IP65
 IK09
 960°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic PMMA (UGR <19)
 + Clear Tempered Glass

LED

Efficacy up to 193 lm/W
 3000 K, 4000 K, 5000K
 CRI >80, CRI >90
 Lifetime 72 000 H
 L80/B10 @Tc=85°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING


RAL 9003 Matt White

OPTIONS

ELECTRICAL SYSTEM

DSI, DIM 1-10V

FINISHING

Antibacterial Coating
 Stainless Steel 304/316
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

ASEPTIC EXTREME RECESSED

MICRO PRISMATIC DIFFUSER (UGR <19) + CLEAR GLASS

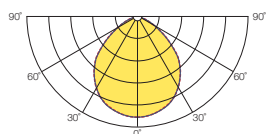
CRI >80

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	4015	33	33.12.711.00006	33.12.711.00018
	5123	44	33.12.711.00007	33.12.711.00019
295x1195	7090	57	33.12.711.00008	33.12.711.00020
	9424	80	33.12.711.00009	33.12.711.00021
295x1495	8863	72	33.12.711.00010	33.12.711.00022
	11780	100	33.12.711.00011	33.12.711.00023
4000 K				
595x595	4245	33	33.12.711.00054	33.12.711.00066
	5418	44	33.12.711.00055	33.12.711.00067
295x1195	7420	57	33.12.711.00056	33.12.711.00068
	9861	80	33.12.711.00057	33.12.711.00069
295x1495	9275	72	33.12.711.00058	33.12.711.00070
	12326	100	33.12.711.00059	33.12.711.00071
5000 K				
595x595	4277	33	33.12.711.00102	33.12.711.00114
	5347	44	33.12.711.00103	33.12.711.00115
295x1195	7420	57	33.12.711.00104	33.12.711.00116
	9861	80	33.12.711.00105	33.12.711.00117
295x1495	9275	72	33.12.711.00106	33.12.711.00118
	12326	100	33.12.711.00107	33.12.711.00119

CRI >90

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	2877	27	33.12.711.00030	33.12.711.00042
	4161	40	33.12.711.00031	33.12.711.00043
295x1195	6115	58	33.12.711.00032	33.12.711.00044
	8124	80	33.12.711.00033	33.12.711.00045
295x1495	7643	72	33.12.711.00034	33.12.711.00046
	10155	100	33.12.711.00035	33.12.711.00047
4000 K				
595x595	3072	27	33.12.711.00078	33.12.711.00090
	4443	40	33.12.711.00079	33.12.711.00091
295x1195	6382	58	33.12.711.00080	33.12.711.00092
	8480	80	33.12.711.00081	33.12.711.00093
295x1495	7977	72	33.12.711.00082	33.12.711.00094
	10600	100	33.12.711.00083	33.12.711.00095

Micro Prismatic Diffuser - UGR<19



OPTIONS

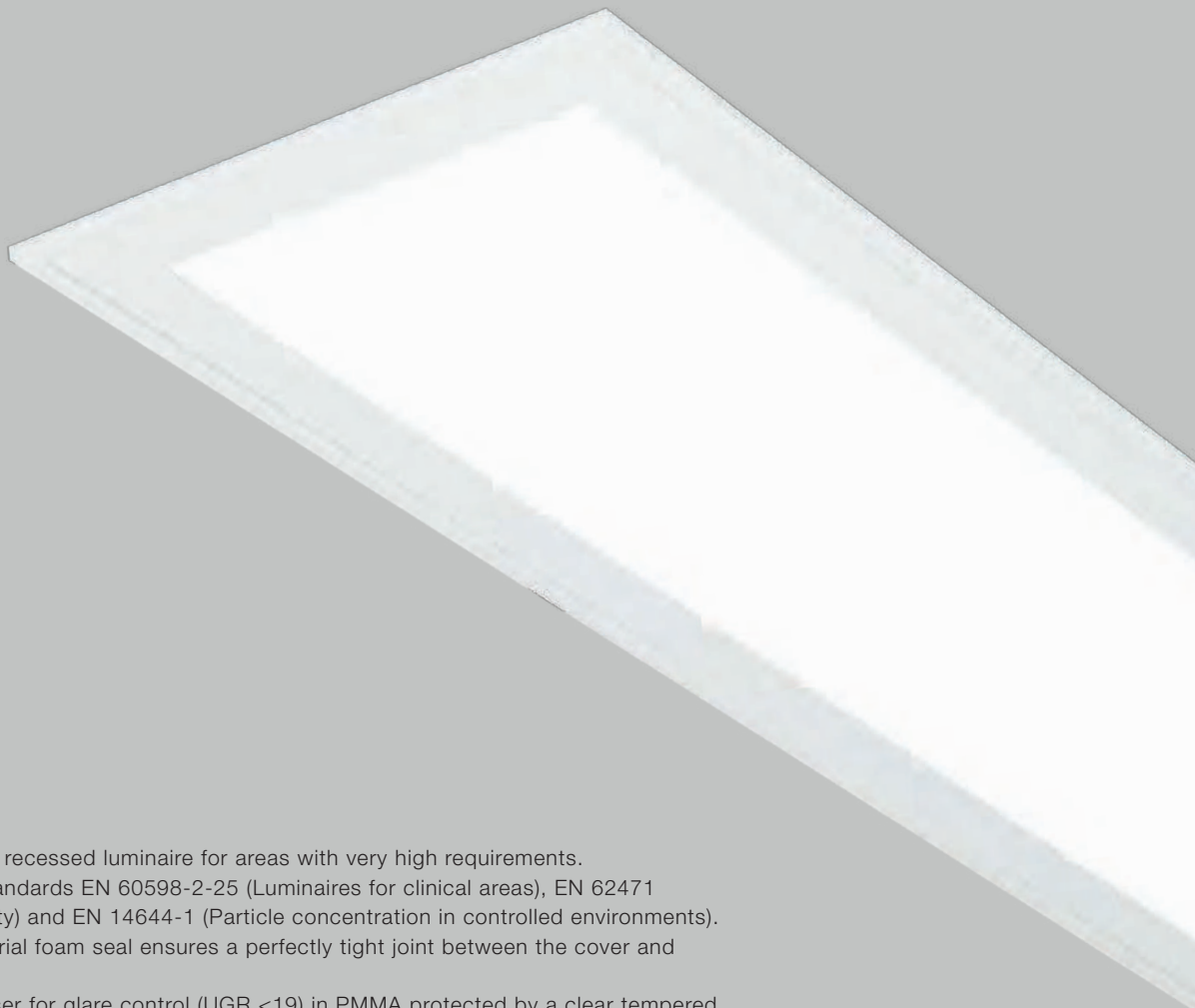
SUCTION CUP



	DIMENSION	COD
Rubber Suction Cup (to assist in diffuser removal)	Ø80 mm	35.12.001.08.90



ASEPTIC ADVANCED RECESSED



EN

- > IP65/IP54 cleanroom recessed luminaire for areas with very high requirements.
- > Complies with the standards EN 60598-2-25 (Luminaires for clinical areas), EN 62471 (Photobiological safety) and EN 14644-1 (Particle concentration in controlled environments).
- > Thixotropic antibacterial foam seal ensures a perfectly tight joint between the cover and luminaire body.
- > Micro prismatic diffuser for glare control (UGR <19) in PMMA protected by a clear tempered glass or Opal Polycarbonate diffuser.
- > Aluminium frame and body made of sheet steel with epoxy-polyester powder coating resistant to disinfectants and cleaning agents.
- > Luminaire with front access.

FR

- > Luminaire encastrable IP65/IP54 pour salles propres à très hautes exigences.
- > Conforme aux normes EN 60598-2-25 (Luminaires pour les unités de soins), EN 62471 (Sécurité photobiologique) et EN 14644-1 (Propreté de l'air en environnements maîtrisés).
- > Joint de mousse thixotrope et antibactérien qui assure une étanchéité parfaite entre le diffuseur et le boîtier du luminaire.
- > Diffuseur Microprismatique pour contrôle de l'éblouissement (UGR <19) en PMMA protégé par un verre trempé transparent ou diffuseur Polycarbonate Opale.
- > Cadre de finition en aluminium et corps en tôle d'acier avec revêtement époxy-polyester résistant aux désinfectants et produits de nettoyage.
- > Accès par la partie inférieure du luminaire.

QUICK INFO

GENERAL

Recessed
 IP65 (Optic)
 IP54
 IK09
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 193 lm/W
 3000 K, 4000 K, 5000K
 CRI >80, CRI >90
 Lifetime 72 000 H
 L80/B10 @Tc=85°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING


RAL 9003 Matt White

OPTIONS

ELECTRICAL SYSTEM

DSI, DIM 1-10V

FINISHING

Antibacterial Coating
 Stainless Steel 304/316
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

ASEPTIC ADVANCED RECESSED

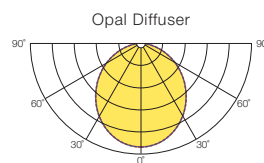
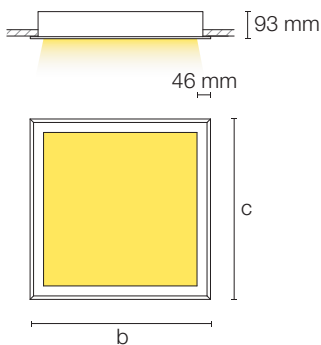
OPAL DIFFUSER

CRI >80

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
620x620	3680	33	33.12.705.00000	33.12.705.00012
	4696	44	33.12.705.00001	33.12.705.00013
320x1220	6386	57	33.12.705.00002	33.12.705.00014
	8487	80	33.12.705.00003	33.12.705.00015
320x1520	7982	72	33.12.705.00004	33.12.705.00016
	10609	100	33.12.705.00005	33.12.705.00017
4000 K				
620x620	3891	33	33.12.705.00048	33.12.705.00060
	4967	44	33.12.705.00049	33.12.705.00061
320x1220	6682	57	33.12.705.00050	33.12.705.00062
	8881	80	33.12.705.00051	33.12.705.00063
320x1520	8353	72	33.12.705.00052	33.12.705.00064
	11101	100	33.12.705.00053	33.12.705.00065
5000 K				
620x620	3921	33	33.12.705.00096	33.12.705.00108
	4901	44	33.12.705.00097	33.12.705.00109
320x1220	6682	57	33.12.705.00098	33.12.705.00110
	8881	80	33.12.705.00099	33.12.705.00111
320x1520	8353	72	33.12.705.00100	33.12.705.00112
	11101	100	33.12.705.00101	33.12.705.00113

CRI >90

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
620x620	2638	27	33.12.705.00024	33.12.705.00036
	3814	40	33.12.705.00025	33.12.705.00037
320x1220	5507	58	33.12.705.00026	33.12.705.00038
	7316	80	33.12.705.00027	33.12.705.00039
320x1520	6883	72	33.12.705.00028	33.12.705.00040
	9145	100	33.12.705.00029	33.12.705.00041
4000 K				
620x620	2816	27	33.12.705.00072	33.12.705.00084
	4073	40	33.12.705.00073	33.12.705.00085
320x1220	5748	58	33.12.705.00074	33.12.705.00086
	7637	80	33.12.705.00075	33.12.705.00087
320x1520	7184	72	33.12.705.00076	33.12.705.00088
	9546	100	33.12.705.00077	33.12.705.00089



QUICK INFO

GENERAL

Recessed
 IP65 (Optic)
 IP54
 IK09
 960°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic PMMA (UGR <19)
 + Clear Tempered Glass

LED

Efficacy up to 193 lm/W
 3000 K, 4000 K, 5000K
 CRI >80, CRI >90
 Lifetime 72 000 H
 L80/B10 @Tc=85°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING


RAL 9003 Matt White

OPTIONS

ELECTRICAL SYSTEM

DSI, DIM 1-10V

FINISHING

Antibacterial Coating
 Stainless Steel 304/316
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

ASEPTIC ADVANCED RECESSED

MICRO PRISMATIC DIFFUSER (UGR <19) + CLEAR GLASS

CRI >80

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
620x620	4015	33	33.12.705.00006	33.12.705.00018
	5123	44	33.12.705.00007	33.12.705.00019
320x1220	7090	57	33.12.705.00008	33.12.705.00020
	9424	80	33.12.705.00009	33.12.705.00021
320x1520	8863	72	33.12.705.00010	33.12.705.00022
	11780	100	33.12.705.00011	33.12.705.00023
4000 K				
620x620	4245	33	33.12.705.00054	33.12.705.00066
	5418	44	33.12.705.00055	33.12.705.00067
320x1220	7420	57	33.12.705.00056	33.12.705.00068
	9861	80	33.12.705.00057	33.12.705.00069
320x1520	9275	72	33.12.705.00058	33.12.705.00070
	12326	100	33.12.705.00059	33.12.705.00071
5000 K				
620x620	4277	33	33.12.705.00102	33.12.705.00114
	5347	44	33.12.705.00103	33.12.705.00115
320x1220	7420	57	33.12.705.00104	33.12.705.00116
	9861	80	33.12.705.00105	33.12.705.00117
320x1520	9275	72	33.12.705.00106	33.12.705.00118
	12326	100	33.12.705.00107	33.12.705.00119

CRI >90

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
620x620	2877	27	33.12.705.00030	33.12.705.00042
	4161	40	33.12.705.00031	33.12.705.00043
320x1220	6115	58	33.12.705.00032	33.12.705.00044
	8124	80	33.12.705.00033	33.12.705.00045
320x1520	7643	72	33.12.705.00034	33.12.705.00046
	10155	100	33.12.705.00035	33.12.705.00047
4000 K				
620x620	3072	27	33.12.705.00078	33.12.705.00090
	4443	40	33.12.705.00079	33.12.705.00091
320x1220	6382	58	33.12.705.00080	33.12.705.00092
	8480	80	33.12.705.00081	33.12.705.00093
320x1520	7977	72	33.12.705.00082	33.12.705.00094
	10600	100	33.12.705.00083	33.12.705.00095

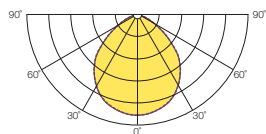
OPTIONS

SUCTION CUP



	DIMENSION	COD
Rubber Suction Cup (to assist in diffuser removal)	Ø80 mm	35.12.001.08.90

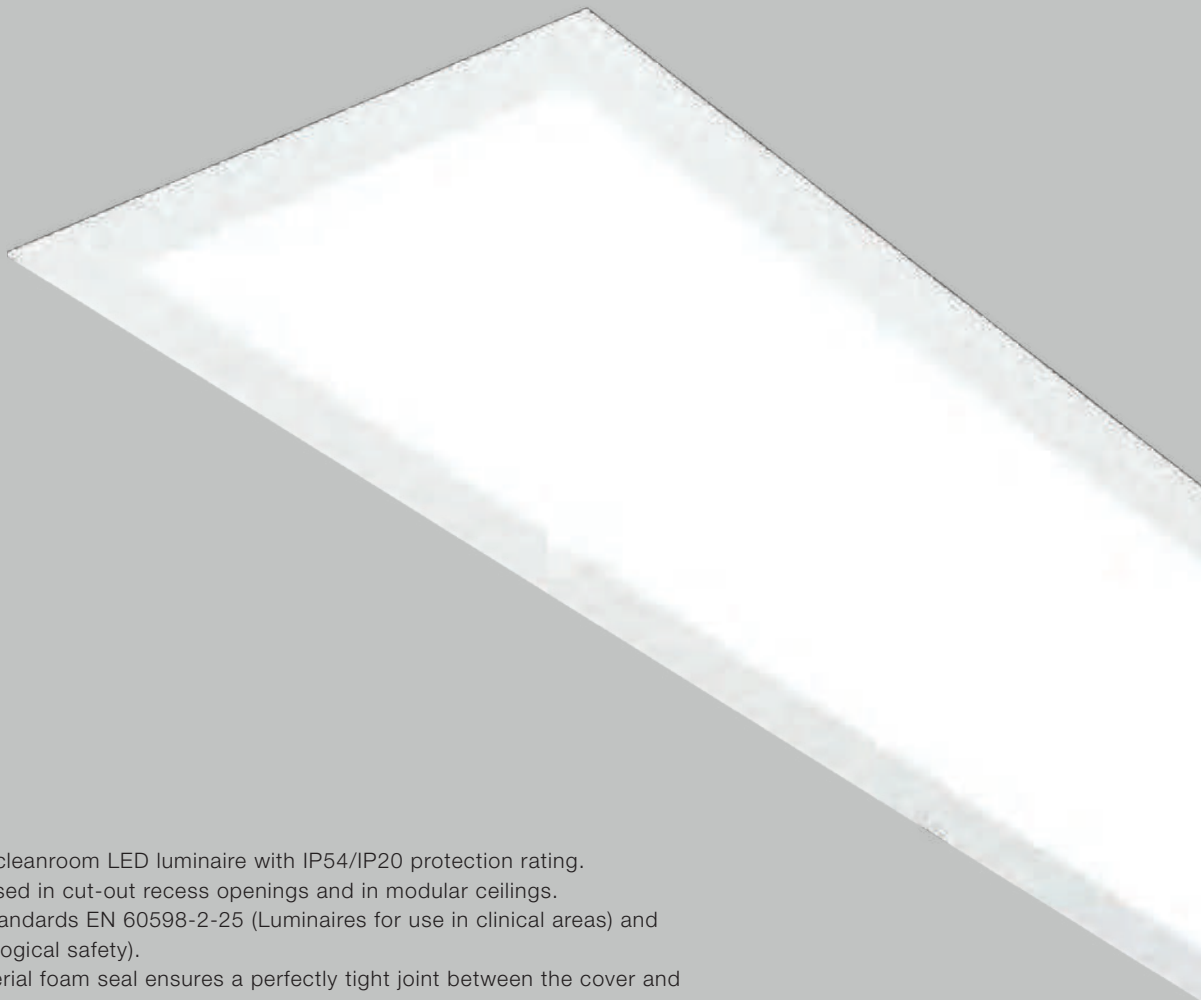
Micro Prismatic Diffuser - UGR<19





ASEPTIC REGULAR

RECESSED



EN

- > Recessed-mounted cleanroom LED luminaire with IP54/IP20 protection rating.
- > Can be universally used in cut-out recess openings and in modular ceilings.
- > Complies with the standards EN 60598-2-25 (Luminaires for use in clinical areas) and EN 62471 (Photobiological safety).
- > Thixotropic antibacterial foam seal ensures a perfectly tight joint between the cover and luminaire body.
- > Micro prismatic diffuser for glare control (UGR <19) in PMMA protected by a clear tempered glass or Opal Polycarbonate diffuser.
- > Aluminium frame and body made of sheet steel with epoxy-polyester powder coating resistant to disinfectants and cleaning agents.
- > Luminaire with front access.

FR

- > Luminaire LED avec degré de protection IP54/IP20 pour application encastrée.
- > Utilisation universelle dans les ouvertures découpées dans le plafond et dans les plafonds modulaires.
- > Conforme aux normes EN 60598-2-25 (Luminaires pour les unités de soins) et EN 62471 (Sécurité photobiologique).
- > Joint de mousse thixotrope et antibactérien qui assure une étanchéité parfaite entre le diffuseur et le boîtier du luminaire.
- > Diffuseur Microprismatique pour contrôle de l'éblouissement (UGR <19) en PMMA protégé par un verre trempé transparent ou diffuseur Polycarbonate Opale.
- > Cadre de finition en aluminium et corps en tôle d'acier avec revêtement époxy-polyester résistant aux désinfectants et produits de nettoyage.
- > Accès par la partie inférieure du luminaire.

QUICK INFO

GENERAL

Recessed
 IP54 (Optic)
 IP20
 IK09
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 193 lm/W
 3000 K, 4000 K, 5000K
 CRI >80, CRI >90
 Lifetime 72 000 H
 L80/B10 @Tc=85°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING


RAL 9003 Matt White

OPTIONS

ELECTRICAL SYSTEM

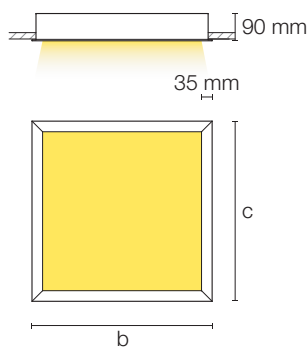
DSI, DIM 1-10V

FINISHING

Antibacterial Coating
 Stainless Steel 304/316
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours



ASEPTIC REGULAR RECESSED

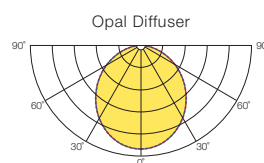
OPAL DIFFUSER

CRI >80

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	3266	32	33.12.700.00000	33.12.700.00012
	4471	47	33.12.700.00001	33.12.700.00013
295x1195	6386	57	33.12.700.00002	33.12.700.00014
	8487	80	33.12.700.00003	33.12.700.00015
295x1495	7982	72	33.12.700.00004	33.12.700.00016
	10609	100	33.12.700.00005	33.12.700.00017
4000 K				
595x595	3522	32	33.12.700.00048	33.12.700.00060
	4818	47	33.12.700.00049	33.12.700.00061
295x1195	6682	57	33.12.700.00050	33.12.700.00062
	8881	80	33.12.700.00051	33.12.700.00063
295x1495	8353	72	33.12.700.00052	33.12.700.00064
	11101	100	33.12.700.00053	33.12.700.00065
5000 K				
595x595	3522	32	33.12.700.00096	33.12.700.00108
	4818	47	33.12.700.00097	33.12.700.00109
295x1195	6682	57	33.12.700.00098	33.12.700.00110
	8881	80	33.12.700.00099	33.12.700.00111
295x1495	8353	72	33.12.700.00100	33.12.700.00112
	11101	100	33.12.700.00101	33.12.700.00113

CRI >90

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	2638	27	33.12.700.00024	33.12.700.00036
	3814	40	33.12.700.00025	33.12.700.00037
295x1195	5507	58	33.12.700.00026	33.12.700.00038
	7316	80	33.12.700.00027	33.12.700.00039
295x1495	6883	72	33.12.700.00028	33.12.700.00040
	9145	100	33.12.700.00029	33.12.700.00041
4000 K				
595x595	2816	27	33.12.700.00072	33.12.700.00084
	4073	40	33.12.700.00073	33.12.700.00085
295x1195	5748	58	33.12.700.00074	33.12.700.00086
	7637	80	33.12.700.00075	33.12.700.00087
295x1495	7184	72	33.12.700.00076	33.12.700.00088
	9546	100	33.12.700.00077	33.12.700.00089



QUICK INFO

GENERAL

Recessed
 IP54 (Optic)
 IP20
 IK09
 960°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic PMMA (UGR <19)
 + Clear Tempered Glass

LED

Efficacy up to 193 lm/W
 3000 K, 4000 K, 5000K
 CRI >80, CRI >90
 Lifetime 72 000 H
 L80/B10 @Tc=85°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING


RAL 9003 Matt White

OPTIONS

ELECTRICAL SYSTEM

DSI, DIM 1-10V

FINISHING

Antibacterial Coating
 Stainless Steel 304/316
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

**ASEPTIC REGULAR RECESSED
 MICRO PRISMATIC DIFFUSER (UGR <19) + CLEAR GLASS**

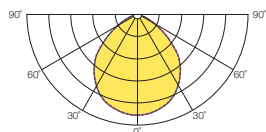
CRI >80

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	3563	32	33.12.700.00006	33.12.700.00018
	4877	47	33.12.700.00007	33.12.700.00019
295x1195	7090	57	33.12.700.00008	33.12.700.00020
	9424	80	33.12.700.00009	33.12.700.00021
295x1495	8863	72	33.12.700.00010	33.12.700.00022
	11780	100	33.12.700.00011	33.12.700.00023
4000 K				
595x595	3841	32	33.12.700.00054	33.12.700.00066
	5256	47	33.12.700.00055	33.12.700.00067
295x1195	7420	57	33.12.700.00056	33.12.700.00068
	9861	80	33.12.700.00057	33.12.700.00069
295x1495	9275	72	33.12.700.00058	33.12.700.00070
	12326	100	33.12.700.00059	33.12.700.00071
5000 K				
595x595	3841	32	33.12.700.00102	33.12.700.00114
	5256	47	33.12.700.00103	33.12.700.00115
295x1195	7420	57	33.12.700.00104	33.12.700.00116
	9861	80	33.12.700.00105	33.12.700.00117
295x1495	9275	72	33.12.700.00106	33.12.700.00118
	12326	100	33.12.700.00107	33.12.700.00119

CRI >90

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
595x595	2877	27	33.12.700.00030	33.12.700.00042
	4161	40	33.12.700.00031	33.12.700.00043
295x1195	6115	58	33.12.700.00032	33.12.700.00044
	8124	80	33.12.700.00033	33.12.700.00045
295x1495	7643	72	33.12.700.00034	33.12.700.00046
	10155	100	33.12.700.00035	33.12.700.00047
4000 K				
595x595	3072	27	33.12.700.00078	33.12.700.00090
	4443	40	33.12.700.00079	33.12.700.00091
295x1195	6382	58	33.12.700.00080	33.12.700.00092
	8480	80	33.12.700.00081	33.12.700.00093
295x1495	7977	72	33.12.700.00082	33.12.700.00094
	10600	100	33.12.700.00083	33.12.700.00095

Micro Prismatic Diffuser - UGR<19



OPTIONS

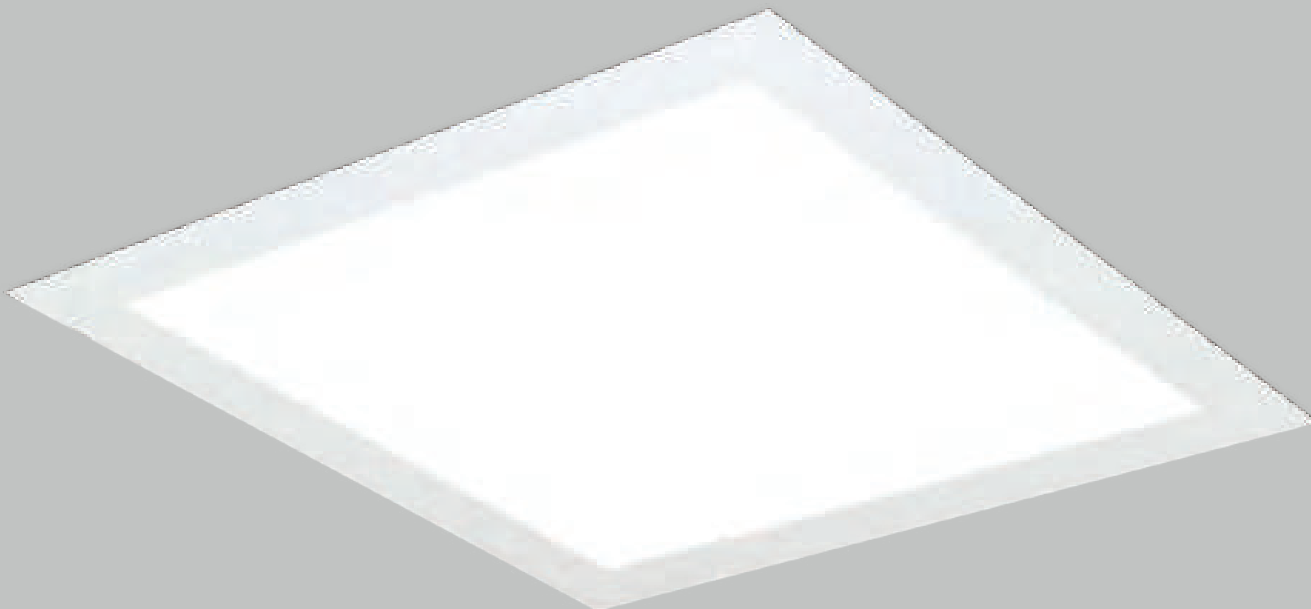
SUCTION CUP



	DIMENSION	COD
Rubber Suction Cup (to assist in diffuser removal)	Ø80 mm	35.12.001.08.90



ASEPTIC WALK-ON RECESSED



EN

- > Cleanroom recessed luminaire with top inspection door for walk-on ceilings with access via the ceiling void.
- > IP65/IP54 luminaire with smooth transitions on the visible surfaces for added protection against deposits and ease of cleaning and disinfection.
- > Complies with the standards EN 60598-2-25 (Luminaires for use in clinical areas) and EN 62471 (Photobiological safety).
- > Micro prismatic PMMA diffuser for glare control (UGR <19) or Opal Polycarbonate diffuser, both with protective clear tempered glass.
- > Body made of sheet steel with epoxy-polyester powder coating resistant to disinfectants and cleaning agents.
- > Luminaire with top access.

FR

- > Luminaire encastrable avec trappe de visite par le haut pour accès par le plénum.
- > Luminaire IP65/IP54 avec transitions douces sur les surfaces visibles pour une protection accrue contre les dépôts et pour faciliter le nettoyage et la désinfection.
- > Conforme aux normes EN 60598-2-25 (Luminaires pour les unités de soins) et EN 62471 (Sécurité photobiologique).
- > Diffuseur en PMMA Microprismatique pour contrôle de l'éblouissement (UGR <19) ou diffuseur Polycarbonate Opale, les deux protégées par verre trempé transparent.
- > Corps en tôle d'acier avec revêtement époxy-polyester résistant aux désinfectants et produits de nettoyage.
- > Accès par la partie supérieure du luminaire.

QUICK INFO

GENERAL

Recessed
 IP65 (Optic)
 IP54
 IK09
 960°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate
 + Clear Tempered Glass

LED

Efficacy up to 164 lm/W
 4000 K, 6500K
 CRI >80
 Lifetime 60 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

CRI >80

**ASEPTIC WALK-ON RECESSED
 OPAL DIFFUSER + CLEAR GLASS**

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K				
600x600	3240	32	33.12.715.00000	33.12.715.00008
	4084	42	33.12.715.00001	33.12.715.00009
600x1200	6340	64	33.12.715.00002	33.12.715.00010
	7993	84	33.12.715.00003	33.12.715.00011
6500 K				
600x600	3208	32	33.12.715.00016	33.12.715.00024
	4046	42	33.12.715.00017	33.12.715.00025
600x1200	6279	64	33.12.715.00018	33.12.715.00026
	7918	84	33.12.715.00019	33.12.715.00027

OPTIONS


LED

5000K
 CRI >90

ELECTRICAL SYSTEM

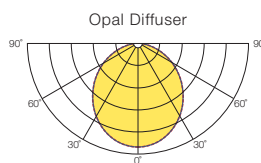
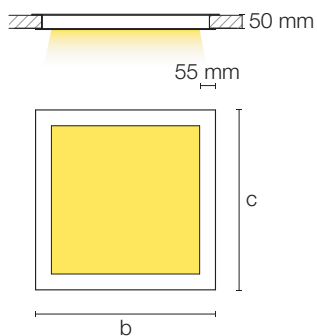
DSI, DIM 1-10V

FINISHING

Antibacterial Coating
 Stainless Steel 304/316
 Other Colours

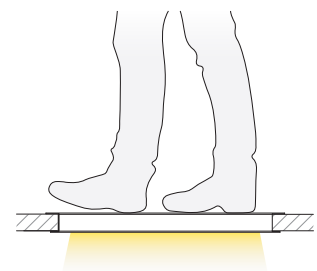
EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours



WALK-ON PROTECTION

SAFEGUARDS PERSONNEL
 WORKING ABOVE THE CEILING



QUICK INFO

GENERAL

Recessed
 IP65 (Optic)
 IP54
 IK09
 960°C
 Class I
 Ta= -20°C +35°C

OPTIC

Micro Prismatic PMMA (UGR <19)
 + Clear Tempered Glass

LED

Efficacy up to 164 lm/W
 4000 K, 6500K
 CRI >80
 Lifetime 60 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

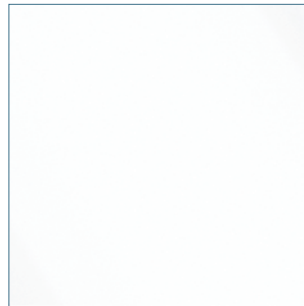
RAL 9003 Matt White

CRI >80

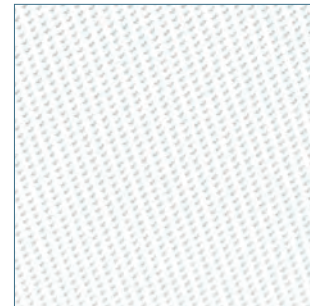
ASEPTIC WALK-ON RECESSED

MICRO PRISMATIC DIFFUSER (UGR <19) + CLEAR GLASS

bxc (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K				
600x600	3841	32	33.12.715.00004	33.12.715.00012
	4843	42	33.12.715.00005	33.12.715.00013
600x1200	7040	64	33.12.715.00006	33.12.715.00014
	8875	84	33.12.715.00007	33.12.715.00015
6500 K				
600x600	3804	32	33.12.715.00020	33.12.715.00028
	4797	42	33.12.715.00021	33.12.715.00029
600x1200	6972	64	33.12.715.00022	33.12.715.00030
	8792	84	33.12.715.00023	33.12.715.00031



> Opal Diffuser



> Micro Prismatic Diffuser

OPTIONS


LED

5000K
 CRI >90

ELECTRICAL SYSTEM

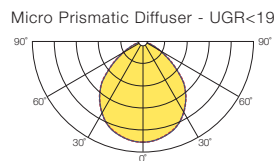
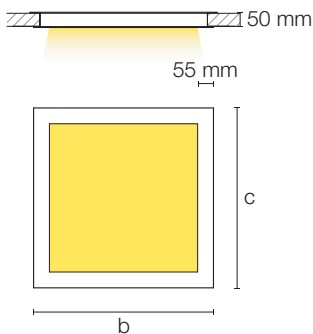
DSI, DIM 1-10V

FINISHING

Antibacterial Coating
 Stainless Steel 304/316
 Other Colours

EMERGENCY

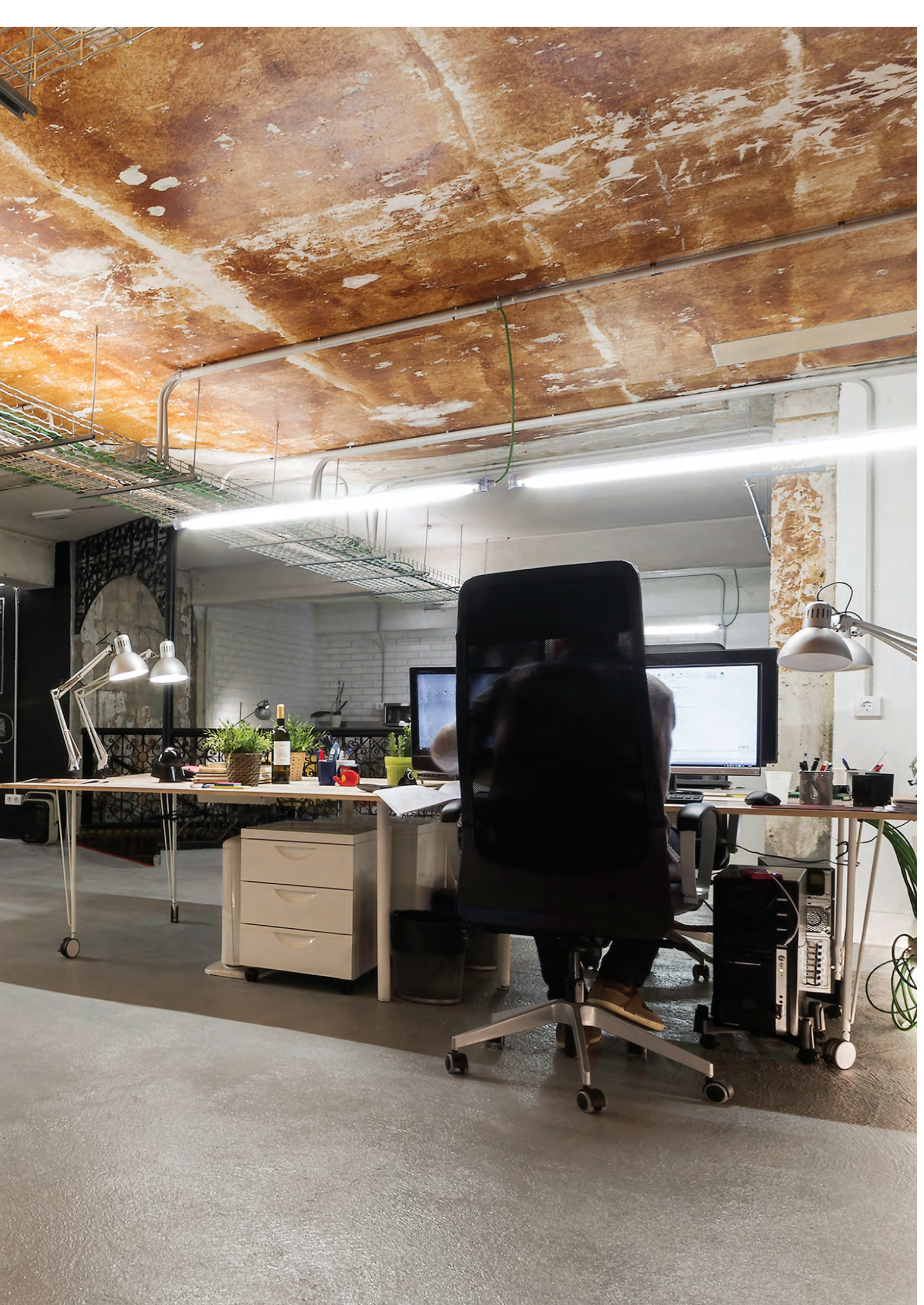
1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours





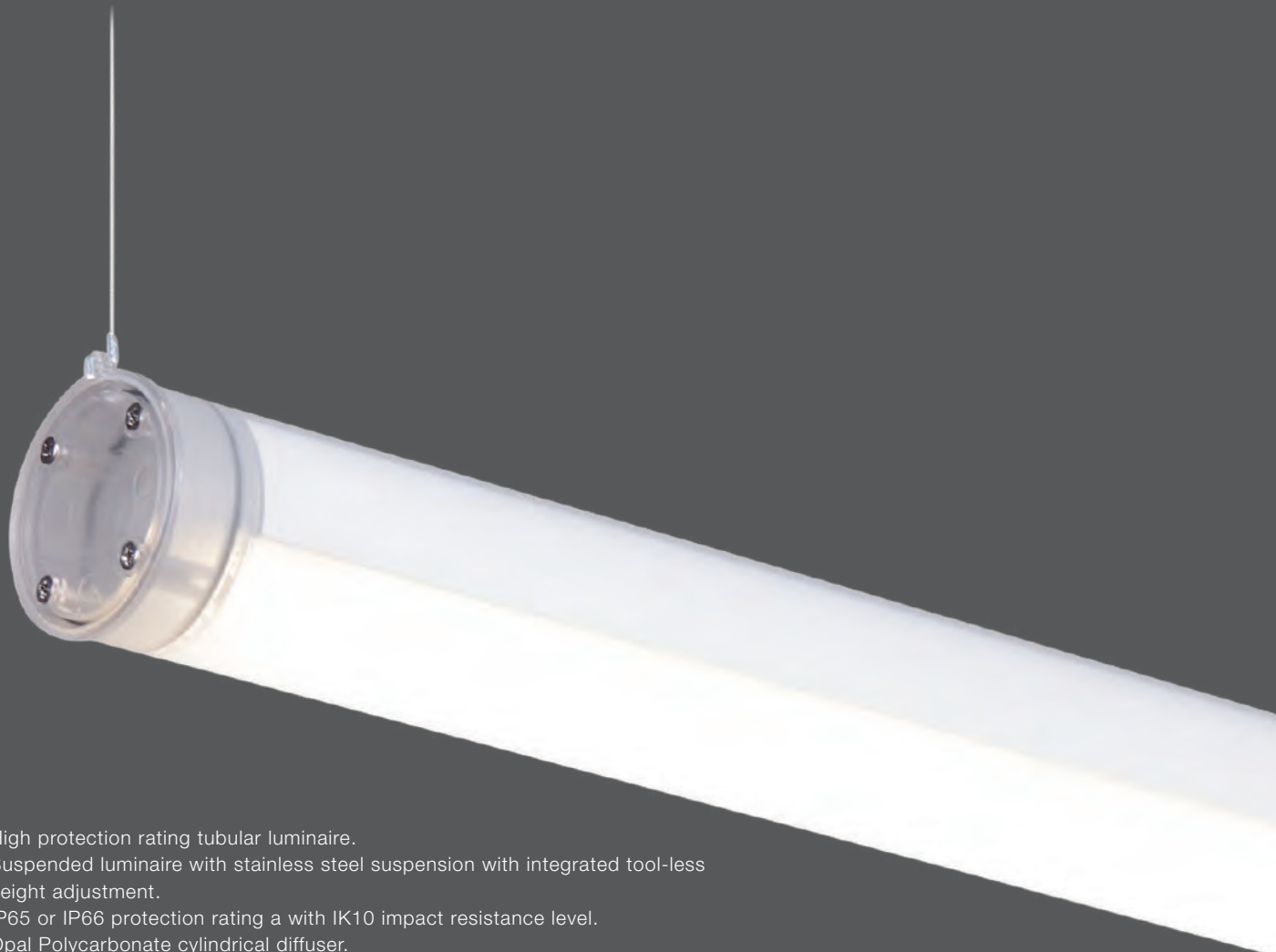
TUPOLI 70
SUSPENDED





TUPOLI 70 IP65, IP66

SUSPENDED



EN

- > High protection rating tubular luminaire.
- > Suspended luminaire with stainless steel suspension with integrated tool-less height adjustment.
- > IP65 or IP66 protection rating a with IK10 impact resistance level.
- > Opal Polycarbonate cylindrical diffuser.
- > Inner aluminium reflector to increase the luminaire performance.
- > Polycarbonate end cap with cable gland to ensure the IP of the luminaire.

FR

- > Luminaire tubulaire à haut degré de protection.
- > Application suspendue par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Degré de protection IP65 ou IP66 et résistance aux impacts IK10.
- > Diffuseur cylindrique en Polycarbonate Opale.
- > Réflecteur interne en aluminium pour une performance accrue du luminaire.
- > Embout en Polycarbonate avec presse-étoupe pour assurer l'IP du luminaire.

QUICK INFO

GENERAL

Suspended
 IP65
 IK10
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 196 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 60 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

OPTIONS

GENERAL

Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

**TUPOLI 70 SUSPENDED
 OPAL DIFFUSER**

IP65

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
931	1965	15	33.49.005.08.14	33.49.005.08.15
	2836	23	33.49.003.08.68	33.49.003.08.77
	4796	38	33.49.007.08.12	33.49.007.08.15
1212	2620	19	33.49.003.08.69	33.49.003.08.78
	3781	30	33.49.003.08.70	33.49.003.08.79
	6395	51	33.49.007.08.13	33.49.007.08.16
1493	3275	24	33.49.003.08.71	33.49.003.08.80
	4726	38	33.49.003.08.72	33.49.003.08.81
	7994	63	33.49.007.08.14	33.49.007.08.17
4000 K				
931	2058	15	33.49.005.08.16	33.49.005.08.17
	2971	23	33.49.003.08.86	33.49.003.08.99
	5026	38	33.49.007.08.18	33.49.007.08.21
1212	2744	19	33.49.003.08.87	33.49.004.08.00
	3961	30	33.49.003.08.88	33.49.004.08.01
	6701	51	33.49.007.08.19	33.49.007.08.22
1493	3430	24	33.49.003.08.89	33.49.004.08.02
	4951	38	33.49.003.08.90	33.49.004.08.03
	8377	63	33.49.007.08.20	33.49.007.08.23

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

COMPONENTS

SUSPENSION SYSTEM (2pcs)



TYPE	1 m	3 m	5 m
Matt White + Stainless Steel Cable	35.49.003.01.72	35.49.003.01.73	35.49.003.01.74

OPTIONS

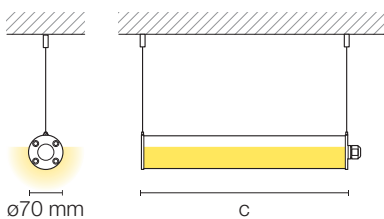
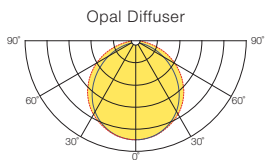
EMERGENCY (EM) - SELF-TEST INTEGRATED



ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24**

DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*
EM 3H 5,4W DALI	35.00.004.01.55**

* Applies to lengths equal to or greater than 1212 mm. ** Applies to lengths equal to or greater than 1493 mm.
 > On request – External Emergency. Box dimensions: 45x120x360 mm.



QUICK INFO

GENERAL

Suspended
 IP66
 IK10
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 196 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 60 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

OPTIONS

GENERAL

Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

**TUPOLI 70 SUSPENDED
 OPAL DIFFUSER**

IP66

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
	1965	15	33.49.006.08.71	33.49.006.08.28
939	2836	23	33.49.006.08.72	33.49.006.08.29
	4796	38	33.49.007.08.24	33.49.007.08.27
1220	2620	19	33.49.006.08.73	33.49.006.08.30
	3781	30	33.49.006.08.25	33.49.006.08.31
	6395	51	33.49.007.08.25	33.49.007.08.28
1501	3275	24	33.49.006.08.26	33.49.006.08.32
	4726	38	33.49.006.08.27	33.49.006.08.33
	7994	63	33.49.007.08.26	33.49.007.08.29
4000 K				
	2058	15	33.49.006.08.34	33.49.006.08.40
939	2971	23	33.49.006.08.35	33.49.006.08.41
	5026	38	33.49.007.08.30	33.49.007.08.33
1220	2744	19	33.49.006.08.36	33.49.006.08.42
	3961	30	33.49.006.08.37	33.49.006.08.43
	6701	51	33.49.007.08.31	33.49.007.08.34
1501	3430	24	33.49.006.08.38	33.49.006.08.44
	4951	38	33.49.006.08.39	33.49.006.08.45
	8377	63	33.49.007.08.32	33.49.007.08.35

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

COMPONENTS

SUSPENSION SYSTEM (2pcs)



TYPE	1 m	3 m	5 m
Matt White + Stainless Steel Cable	35.49.003.01.72	35.49.003.01.73	35.49.003.01.74

OPTIONS

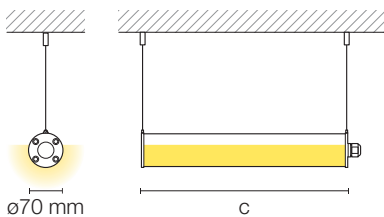
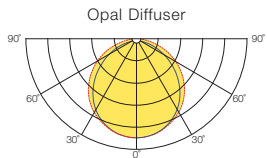
EMERGENCY (EM) - SELF-TEST INTEGRATED



ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24**

DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*
EM 3H 5,4W DALI	35.00.004.01.55**

* Applies to lengths equal to or greater than 1212 mm. ** Applies to lengths equal to or greater than 1493 mm.
 > On request – External Emergency. Box dimensions: 45x120x360 mm.

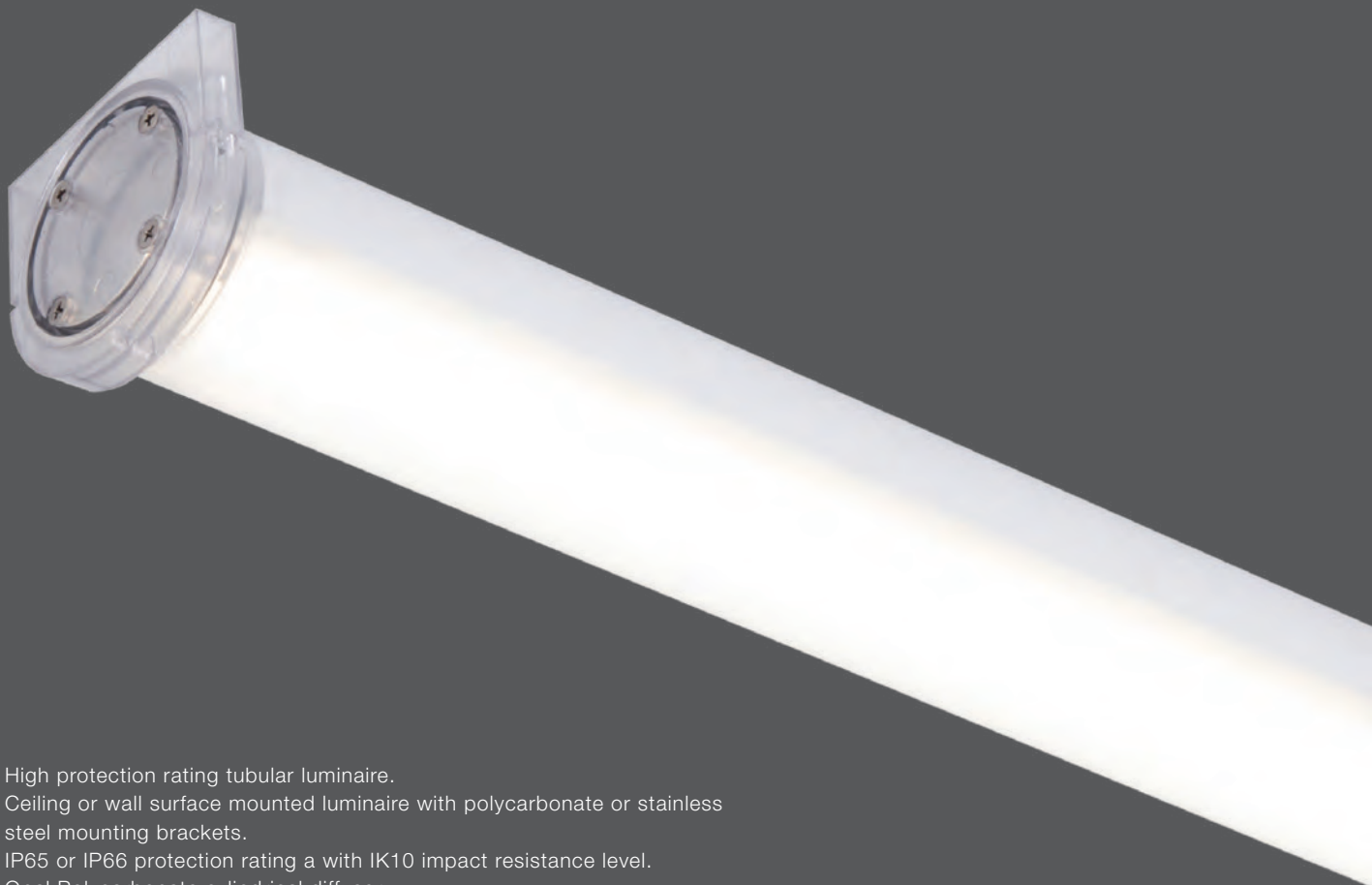




TUPOLI 70

IP65, IP66

SURFACE



EN

- > High protection rating tubular luminaire.
- > Ceiling or wall surface mounted luminaire with polycarbonate or stainless steel mounting brackets.
- > IP65 or IP66 protection rating a with IK10 impact resistance level.
- > Opal Polycarbonate cylindrical diffuser.
- > Inner aluminium reflector to increase the luminaire performance.
- > Polycarbonate end cap with cable gland to ensure the IP of the luminaire.

FR

- > Luminaire tubulaire à haut degré de protection.
- > Application apparente au plafond ou au mur par pattes de fixation en polycarbonate ou acier inoxydable.
- > Degré de protection IP65 ou IP66 et résistance aux impacts IK10.
- > Diffuseur cylindrique en Polycarbonate Opale.
- > Réflecteur interne en aluminium pour une performance accrue du luminaire.
- > Embout en Polycarbonate avec presse-étoupe pour assurer l'IP du luminaire.

QUICK INFO

GENERAL

Surface
 IP65
 IK10
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 196 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 60 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

OPTIONS

GENERAL

Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

SENSORS

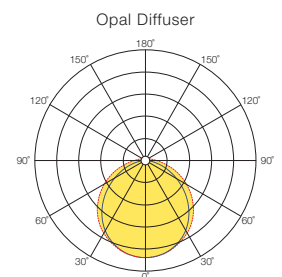
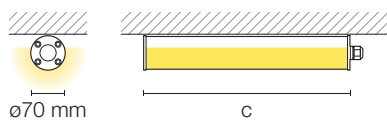
Motion
 Ambient Light
 Motion & Ambient Light

**TUPOLI 70 SURFACE
 OPAL DIFFUSER**

IP65

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
931	1965	15	33.49.003.08.95	33.49.003.08.96
	2836	23	33.49.002.08.54	33.49.002.08.63
	4796	38	33.49.007.08.36	33.49.007.08.41
1212	2620	19	33.49.002.08.55	33.49.002.08.64
	3781	30	33.49.002.08.56	33.49.002.08.65
	6395	51	33.49.007.08.37	33.49.007.08.42
1493	3275	24	33.49.002.08.57	33.49.002.08.66
	4726	38	33.49.002.08.58	33.49.002.08.67
	7994	63	33.49.007.08.38	33.49.007.08.43
2336	5239	39	33.49.002.08.59	33.49.002.08.68
	7562	60	33.49.002.08.60	33.49.002.08.69
	12790	101	33.49.007.08.39	33.49.007.08.44
2898	6549	49	33.49.002.08.61	33.49.002.08.70
	9452	75	33.49.002.08.62	33.49.002.08.71
	15988	127	33.49.007.08.40	33.49.007.08.45
4000 K				
931	2058	15	33.49.003.08.97	33.49.003.08.98
	2971	23	33.49.002.08.72	33.49.002.08.81
	5026	38	33.49.007.08.46	33.49.007.08.51
1212	2744	19	33.49.002.08.73	33.49.002.08.82
	3961	30	33.49.002.08.74	33.49.002.08.83
	6701	51	33.49.007.08.47	33.49.007.08.52
1493	3430	24	33.49.002.08.75	33.49.002.08.84
	4951	38	33.49.002.08.76	33.49.002.08.85
	8377	63	33.49.007.08.48	33.49.007.08.53
2336	5489	39	33.49.002.08.77	33.49.002.08.86
	7921	60	33.49.002.08.78	33.49.002.08.87
	13403	101	33.49.007.08.49	33.49.007.08.54
2898	6861	49	33.49.002.08.79	33.49.002.08.88
	9902	75	33.49.002.08.80	33.49.002.08.89
	16753	127	33.49.007.08.50	33.49.007.08.55

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.



QUICK INFO

GENERAL

Surface
 IP66
 IK10
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 196 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 60 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

OPTIONS

GENERAL

Class II

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

Bluetooth

SENSORS

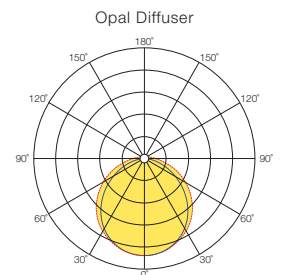
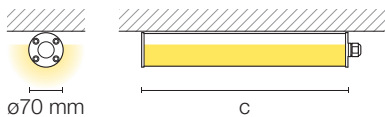
Motion
 Ambient Light
 Motion & Ambient Light

**TUPOLI 70 SURFACE
 OPAL DIFFUSER**

IP66

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K				
	1965	15	33.49.005.08.85	33.49.005.08.95
939	2836	23	33.49.005.08.86	33.49.005.08.96
	4796	38	33.49.007.08.56	33.49.007.08.61
1220	2620	19	33.49.005.08.87	33.49.005.08.97
	3781	30	33.49.005.08.88	33.49.005.08.98
	6395	51	33.49.007.08.57	33.49.007.08.62
1501	3275	24	33.49.005.08.89	33.49.005.08.99
	4726	38	33.49.005.08.90	33.49.006.08.00
	7994	63	33.49.007.08.58	33.49.007.08.63
2344	5239	39	33.49.005.08.91	33.49.006.08.01
	7562	60	33.49.005.08.92	33.49.006.08.02
	12790	101	33.49.007.08.59	33.49.007.08.64
2906	6549	49	33.49.005.08.93	33.49.006.08.03
	9452	75	33.49.005.08.94	33.49.006.08.04
	15988	127	33.49.007.08.60	33.49.007.08.65
4000 K				
	2058	15	33.49.006.08.05	33.49.006.08.15
939	2971	23	33.49.006.08.06	33.49.006.08.16
	5026	38	33.49.007.08.66	33.49.007.08.71
1220	2744	19	33.49.006.08.07	33.49.006.08.17
	3961	30	33.49.006.08.08	33.49.006.08.18
	6701	51	33.49.007.08.67	33.49.007.08.72
1501	3430	24	33.49.006.08.09	33.49.006.08.19
	4951	38	33.49.006.08.10	33.49.006.08.20
	8377	63	33.49.007.08.68	33.49.007.08.73
2344	5489	39	33.49.006.08.11	33.49.006.08.21
	7921	60	33.49.006.08.12	33.49.006.08.22
	13403	101	33.49.007.08.69	33.49.007.08.74
2906	6861	49	33.49.006.08.13	33.49.006.08.23
	9902	75	33.49.006.08.14	33.49.006.08.24
	16753	127	33.49.007.08.70	33.49.007.08.75

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.



TUPOLI 70

SURFACE

COMPONENTS



1

MOUNTING SYSTEM (2pcs)

TYPE	FIG	COD
Polycarbonate Mounting Brackets	1	35.49.003.01.46
Stainless Steel Mounting Brackets	2	35.49.003.01.47



2

OPTIONS



EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.23*
EM 3H 3W	35.00.003.01.24**

DALI	COD
EM 1H 5,4W DALI	35.00.004.01.54*
EM 3H 5,4W DALI	35.00.004.01.55**

* Applies to lengths equal to or greater than 1212 mm. ** Applies to lengths equal to or greater than 1493 mm.
 > On request - External Emergency. Box dimensions: 45x120x360 mm.

DETAILS

1 > POLYCARBONATE MOUNTING BRACKETS



2 > STAINLESS STEEL MOUNTING BRACKETS



ATE
WATERPROOF





ATE IP65, IP66

SURFACE



EN

- > Weatherproof luminaire for damp environments and covered exterior areas.
- > IP65 and IP66 protection rating with IK08 impact resistance level.
- > Accessories included for suspended or surface mounting.
- > Stainless steel (IP66) or polycarbonate (IP65) diffuser clips for protection rating-compliant and simple assembly.
- > Impact-resistant Opal Polycarbonate diffuser.
- > Wide and narrow construction versions.
- > Injection moulded polycarbonate canopy.

FR

- > Luminaire étanche pour locaux humides et zones extérieures couvertes.
- > Degré de protection IP65 et IP66 avec résistance aux impacts IK08.
- > Accessoires inclus pour application en suspension ou apparente.
- > Clips de diffuseur en acier inoxydable (IP66) ou en polycarbonate (IP65) pour assurer le degré de protection et la facilité d'installation.
- > Vasque en Polycarbonate Opale résistante aux chocs.
- > En versions format large et versions format étroit.
- > Boîtier en polycarbonate injectée.

QUICK INFO

GENERAL

Suspended / Surface
 IP65
 IK08
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 174 lm/W
 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

OPTIONS

LED

2700 K, 3000 K, 5000 K, 6500 K

ELECTRICAL SYSTEM

DSI, DIM 1-10V

EMERGENCY

DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

ATE 90 SURFACE

IP65

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K				
664	1568	12	33.91.000.08.01	33.91.000.08.12
1274	3136	24	33.91.000.08.02	33.91.000.08.07
1574	3911	30	33.91.000.08.03	33.91.000.08.08

ATE 140 SURFACE

IP65

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K				
664	3047	24	33.91.000.08.04	33.91.000.08.09
1274	6095	47	33.91.000.08.05	33.91.000.08.10
1574	7602	59	33.91.000.08.06	33.91.000.08.11

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

OPTIONS

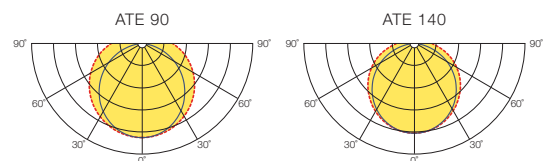
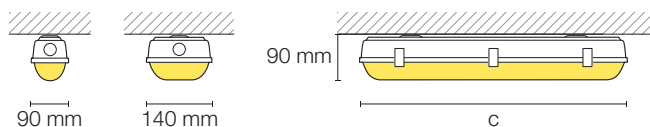
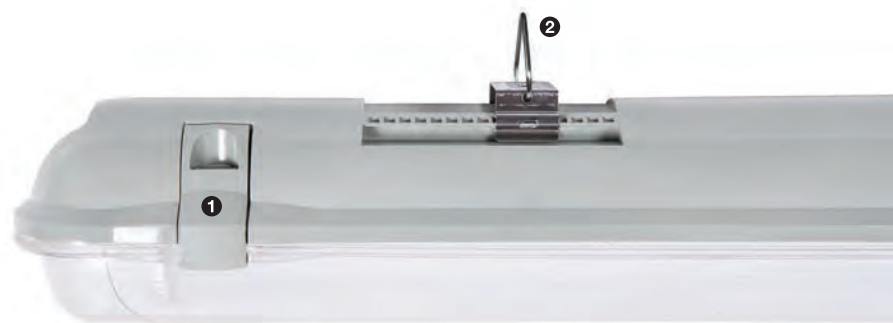
EMERGENCY (EM) - SELF-TEST INTEGRATED

ON/OFF	COD
EM 1H 3W	35.00.003.01.66
EM 3H 3W	35.00.003.01.67



DETAILS

- 1 > Polycarbonate diffuser clips for IP65 protection.
- 2 > Accessories included for all mounting options (Suspended, Surface).



QUICK INFO

GENERAL

Suspended / Surface
 IP66
 IK08
 850°C
 Class I
 Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 174 lm/W
 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

OPTIONS

LED

2700 K, 3000 K, 5000 K, 6500 K

ELECTRICAL SYSTEM

DSI, DIM 1-10V

EMERGENCY

DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

ATE 90 SURFACE

IP66

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K				
664	1568	12	33.91.000.08.28	33.91.000.08.34
1274	3136	24	33.91.000.08.29	33.91.000.08.35
1574	3911	30	33.91.000.08.30	33.91.000.08.36

ATE 140 SURFACE

IP66

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K				
664	3047	24	33.91.000.08.31	33.91.000.08.37
1274	6095	47	33.91.000.08.32	33.91.000.08.38
1574	7602	59	33.91.000.08.33	33.91.000.08.39

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.

OPTIONS

EMERGENCY (EM) - SELF-TEST INTEGRATED

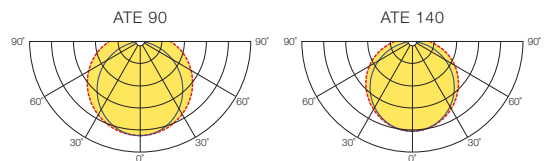
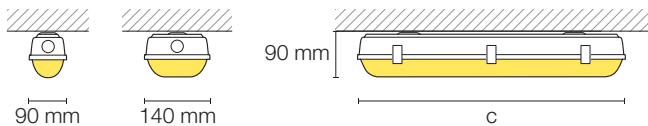
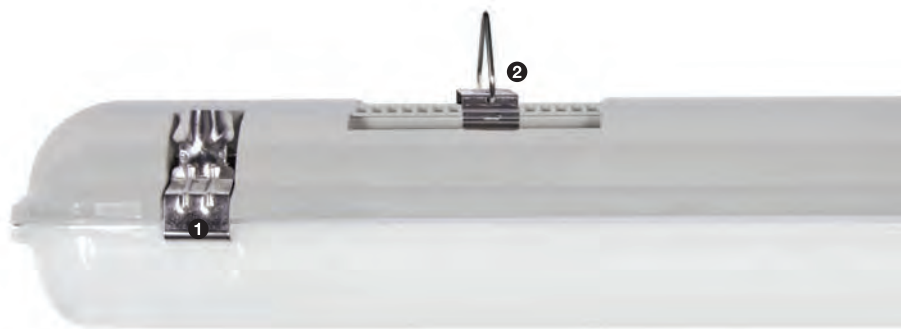
ON/OFF

	COD
EM 1H 3W	35.00.003.01.66
EM 3H 3W	35.00.003.01.67



DETAILS

- 1 > Stainless steel diffuser clips for high protection (IP66).
- 2 > Accessories included for all mounting options (Suspended, Surface).





> ATE 90 IP65 SURFACE

EDBAY
SUSPENDED





EDBAY RO

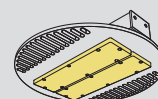
SUSPENDED



EN

- > Compact high-bay LED luminaire for indoor lighting in industry, warehouses and exhibition halls.
- > Suitable for direct replacement of 250 and 400 W high-bay luminaires using conventional discharge lamps.
- > Optical system with polycarbonate lens with choice of two beam angles: 60° or 90°.
- > Suspension by stainless steel cable.
- > Pre-wired with 1000 mm cable for quick installation without the need to open the luminaire.
- > Aluminium body with cooling fins for optimum thermal management.

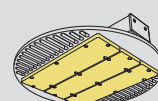
EDBAY RO 2L



FR

- > Luminaire industriel compact à LED pour l'éclairage intérieur dans l'industrie, les entrepôts et les halls d'exposition.
- > Indiqué pour le remplacement direct des luminaires pour lampes à décharge conventionnelles de 250 et 400 W.
- > Système optique de lentilles en polycarbonate avec deux options d'angle de rayonnement: 60° ou 90°.
- > Suspension par câble en acier inoxydable.
- > Pré-câblé de série avec 1000 mm de câble pour une installation rapide sans avoir à ouvrir le luminaire.
- > Corps en aluminium avec ailettes de refroidissement assurant une gestion thermique optimale.

EDBAY RO 3L



QUICK INFO

GENERAL

Suspended
 IP65
 IK07
 850°C
 Class I
 Ta= -20°C +50°C

OPTIC

Polycarbonate Lens

LED

Efficacy up to 181 lm/W
 4000 K, 5000K
 CRI >85
 Lifetime 60 000 H
 L80/B10 @Tc=85°C

ELECTRICAL SYSTEM


230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

OPTIONS

FINISHING

 Other Colours

EDBAY RO 2L

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
4000 K				
	6061	46	33.63.000.08.15	33.63.000.08.23
60°	11771	98	33.63.000.08.16	33.63.000.08.24
	17130	154	33.63.000.08.17	33.63.000.08.25
90°	6096	46	33.63.000.08.19	33.63.000.08.27
	11839	98	33.63.000.08.20	33.63.000.08.28
	17228	154	33.63.000.08.21	33.63.000.08.29
5000 K				
	6168	46	33.63.000.08.31	33.63.000.08.39
60°	11984	98	33.63.000.08.32	33.63.000.08.40
	17433	154	33.63.000.08.33	33.63.000.08.41
90°	6203	46	33.63.000.08.35	33.63.000.08.43
	12053	98	33.63.000.08.36	33.63.000.08.44
	17532	154	33.63.000.08.37	33.63.000.08.45

EDBAY RO 3L

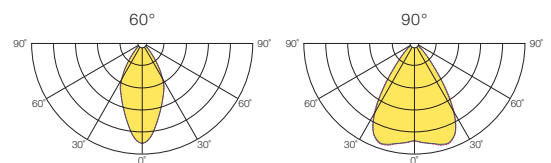
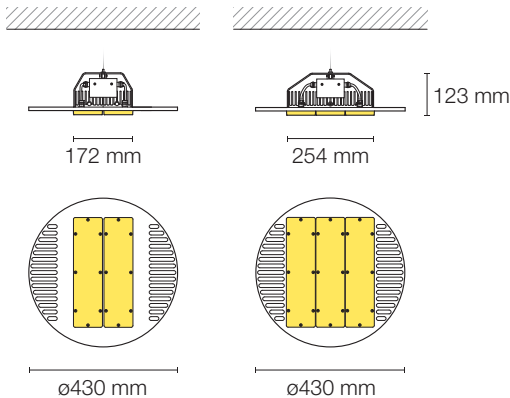
Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
4000 K				
60°	25296	230	33.63.000.08.18	33.63.000.08.26
90°	25872	230	33.63.000.08.22	33.63.000.08.30
5000 K				
60°	25743	230	33.63.000.08.34	33.63.000.08.42
90°	26328	230	33.63.000.08.38	33.63.000.08.46

COMPONENTS

SUSPENSION SYSTEM (2pcs)

TYPE	3m	5m	10m
1 - Stainless Steel - Screw	35.63.000.08.03	35.63.000.08.04	35.63.000.08.05
2 - Stainless Steel - Tie	35.63.000.08.00	35.63.000.08.01	35.63.000.08.02

 GRIPPLE® Certified Suspension



EDBAY RT

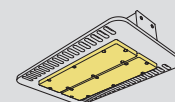
SUSPENDED



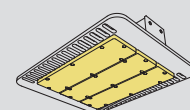
EN

- > Compact high-bay LED luminaire for indoor lighting in industry, warehouses and exhibition halls.
- > Suitable for direct replacement of 250 and 400 W high-bay luminaires using conventional discharge lamps.
- > Optical system with polycarbonate lens with choice of two beam angles: 60° or 90°.
- > Suspension by stainless steel cable.
- > Pre-wired with 1000 mm cable for quick installation without the need to open the luminaire.
- > Aluminium body with cooling fins for optimum thermal management.

EDBAY RT 2L



EDBAY RT 3L



FR

- > Luminaire industriel compact à LED pour l'éclairage intérieur dans l'industrie, les entrepôts et les halls d'exposition.
- > Indiqué pour le remplacement direct des luminaires pour lampes à décharge conventionnelles de 250 et 400 W.
- > Système optique de lentilles en polycarbonate avec deux options d'angle de rayonnement: 60° ou 90°.
- > Suspension par câble en acier inoxydable.
- > Pré-câblé de série avec 1000 mm de câble pour une installation rapide sans avoir à ouvrir le luminaire.
- > Corps en aluminium avec ailettes de refroidissement assurant une gestion thermique optimale.

QUICK INFO

GENERAL

Suspended
 IP65
 IK07
 850°C
 Class I
 Ta= -20°C +50°C

OPTIC

Polycarbonate Lens

LED

Efficacy up to 181 lm/W
 4000 K, 5000K
 CRI >85
 Lifetime 60 000 H
 L80/B10 @Tc=85°C

ELECTRICAL SYSTEM


230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

OPTIONS

FINISHING

 Other Colours

EDBAY RT 2L

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
4000 K				
	6061	46	33.63.000.08.47	33.63.000.08.55
60°	11771	98	33.63.000.08.48	33.63.000.08.56
	17130	154	33.63.000.08.49	33.63.000.08.57
90°	6096	46	33.63.000.08.51	33.63.000.08.59
	11839	98	33.63.000.08.52	33.63.000.08.60
	17228	154	33.63.000.08.53	33.63.000.08.61
5000 K				
	5767	46	33.63.000.08.63	33.63.000.08.71
60°	11984	98	33.63.000.08.64	33.63.000.08.72
	17433	154	33.63.000.08.65	33.63.000.08.73
90°	5800	46	33.63.000.08.67	33.63.000.08.75
	12053	98	33.63.000.08.68	33.63.000.08.76
	17532	154	33.63.000.08.69	33.63.000.08.77

EDBAY RT 3L

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
4000 K				
60°	25296	230	33.63.000.08.50	33.63.000.08.58
90°	25872	230	33.63.000.08.54	33.63.000.08.62
5000 K				
60°	25743	230	33.63.000.08.66	33.63.000.08.74
90°	26328	230	33.63.000.08.70	33.63.000.08.78

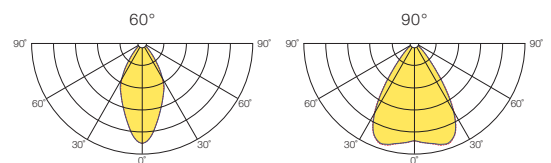
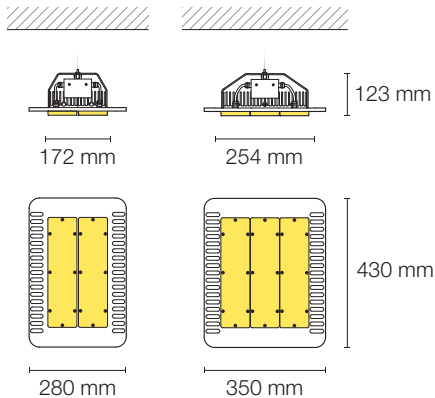
COMPONENTS

SUSPENSION SYSTEM (2pcs)



TYPE	3m	5m	10m
1 - Stainless Steel - Screw	35.63.000.08.03	35.63.000.08.04	35.63.000.08.05
2 - Stainless Steel - Tie	35.63.000.08.00	35.63.000.08.01	35.63.000.08.02

 GRIPPLE® Certified Suspension



FACTORY
SUSPENDED





> **FACTORY IP54** SUSPENDED

FACTORY IP54 SUSPENDED



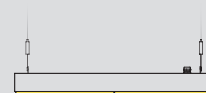
EN

- > Robust LED luminaire with IP54 protection rating.
- > Suitable for ceiling and suspended mounting with optional accessories.
- > Optical system with PMMA lens.
- > Choice of two beam angles: 60° or 90°.
- > Polyester powder coated sheet steel body.

FR

- > Luminaire industriel à LED avec degré de protection IP54.
- > Pour l'installation direct au plafond ou suspendue en utilisant les accessoires optionnels.
- > Système optique de lentilles en PMMA.
- > Deux options d'angle de rayonnement: 60° ou 90°.
- > Corps en tôle d'acier avec revêtement en polyester.

SUSPENDED



SURFACE



QUICK INFO

GENERAL

Suspended / Surface
 IP54
 IK07
 650°C
 Class I
 Ta= -20°C +45°C

OPTIC

PMMA Lens

LED

Efficacy up to 184 lm/W
 4000 K, 5000 K
 CRI >85
 Lifetime 54 000 H
 L80/B10 @Tc=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White

OPTIONS

LED

3000 K, 6500 K

ELECTRICAL SYSTEM

DSI, DIM 1-10V

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

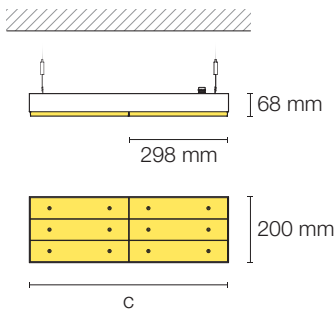
SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

FACTORY IP54 SUSPENDED

MATT WHITE FINISHING

Beam Angle (°)	c (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K					
60°	305	3844	25	33.63.002.08.00	33.63.002.08.16
		5246	36	33.63.002.08.01	33.63.002.08.17
	605	7689	51	33.63.002.08.02	33.63.002.08.18
		10492	73	33.63.002.08.03	33.63.002.08.19
	905	11533	76	33.63.002.08.04	33.63.002.08.20
		15739	109	33.63.002.08.05	33.63.002.08.21
1205	15378	102	33.63.002.08.06	33.63.002.08.22	
	20985	145	33.63.002.08.07	33.63.002.08.23	
90°	305	3843	25	33.63.002.08.08	33.63.002.08.24
		5245	36	33.63.002.08.09	33.63.002.08.25
	605	7687	51	33.63.002.08.10	33.63.002.08.26
		10490	73	33.63.002.08.11	33.63.002.08.27
	905	11530	76	33.63.002.08.12	33.63.002.08.28
		15735	109	33.63.002.08.13	33.63.002.08.29
1205	15374	102	33.63.002.08.14	33.63.002.08.30	
	20980	145	33.63.002.08.15	33.63.002.08.31	
5000 K					
60°	305	3900	25	33.63.002.08.64	33.63.002.08.80
		5330	36	33.63.002.08.65	33.63.002.08.81
	605	7800	51	33.63.002.08.66	33.63.002.08.82
		10659	73	33.63.002.08.67	33.63.002.08.83
	905	11700	76	33.63.002.08.68	33.63.002.08.84
		15989	109	33.63.002.08.69	33.63.002.08.85
1205	15600	102	33.63.002.08.70	33.63.002.08.86	
	21318	145	33.63.002.08.71	33.63.002.08.87	
90°	305	3899	25	33.63.002.08.72	33.63.002.08.88
		5328	36	33.63.002.08.73	33.63.002.08.89
	605	7798	51	33.63.002.08.74	33.63.002.08.90
		10656	73	33.63.002.08.75	33.63.002.08.91
	905	11697	76	33.63.002.08.76	33.63.002.08.92
		15984	109	33.63.002.08.77	33.63.002.08.93
1205	15596	102	33.63.002.08.78	33.63.002.08.94	
	21313	145	33.63.002.08.79	33.63.002.08.95	



QUICK INFO

GENERAL

Suspended / Surface
 IP54
 IK07
 650°C
 Class I
 Ta= -20°C +45°C

OPTIC

PMMA Lens

LED

Efficacy up to 184 lm/W
 4000 K, 5000 K
 CRI >85
 Lifetime 54 000 H
 L80/B10 @Tc=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

OPTIONS

LED

3000 K, 6500 K

ELECTRICAL SYSTEM

DSI, DIM 1-10V

FINISHING

Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

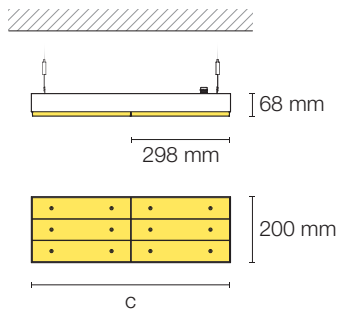
SENSORS

Motion
 Ambient Light
 Motion & Ambient Light

FACTORY IP54 SUSPENDED

MATT BLACK FINISHING

Beam Angle (°)	c (mm)	Output (lm)	System (W)	ON/OFF	DALI	
4000 K						
60°	305	3844	25	33.63.002.08.32	33.63.002.08.48	
		5246	36	33.63.002.08.33	33.63.002.08.49	
	605	7689	51	33.63.002.08.34	33.63.002.08.50	
		10492	73	33.63.002.08.35	33.63.002.08.51	
	905	11533	76	33.63.002.08.36	33.63.002.08.52	
		15739	109	33.63.002.08.37	33.63.002.08.53	
90°	1205	15378	102	33.63.002.08.38	33.63.002.08.54	
		20985	145	33.63.002.08.39	33.63.002.08.55	
	305	3843	25	33.63.002.08.40	33.63.002.08.56	
		5245	36	33.63.002.08.41	33.63.002.08.57	
	605	7687	51	33.63.002.08.42	33.63.002.08.58	
		10490	73	33.63.002.08.43	33.63.002.08.59	
90°	905	11530	76	33.63.002.08.44	33.63.002.08.60	
		15735	109	33.63.002.08.45	33.63.002.08.61	
	1205	15374	102	33.63.002.08.46	33.63.002.08.62	
		20980	145	33.63.002.08.47	33.63.002.08.63	
	5000 K					
	60°	305	3900	25	33.63.002.08.96	33.63.003.08.12
5330			36	33.63.002.08.97	33.63.003.08.13	
605		7800	51	33.63.002.08.98	33.63.003.08.14	
		10659	73	33.63.002.08.99	33.63.003.08.15	
905		11700	76	33.63.003.08.00	33.63.003.08.16	
		15989	109	33.63.003.08.01	33.63.003.08.17	
90°	1205	15600	102	33.63.003.08.02	33.63.003.08.18	
		21318	145	33.63.003.08.03	33.63.003.08.19	
	305	3899	25	33.63.003.08.04	33.63.003.08.20	
		5328	36	33.63.003.08.05	33.63.003.08.21	
	605	7798	51	33.63.003.08.06	33.63.003.08.22	
		10656	73	33.63.003.08.07	33.63.003.08.23	
90°	905	11697	76	33.63.003.08.08	33.63.003.08.24	
		15984	109	33.63.003.08.09	33.63.003.08.25	
	1205	15596	102	33.63.003.08.10	33.63.003.08.26	
		21313	145	33.63.003.08.11	33.63.003.08.27	



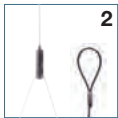
FACTORY IP54 SUSPENDED

COMPONENTS



1 SUSPENSION SYSTEM (2pcs)

TYPE	3m	5m	10m
1 - Stainless Steel Cable - Screw	35.63.002.08.03	35.63.002.08.04	35.63.002.08.05
2 - Stainless Steel Cable - Tie	35.63.002.08.00	35.63.002.08.01	35.63.002.08.02

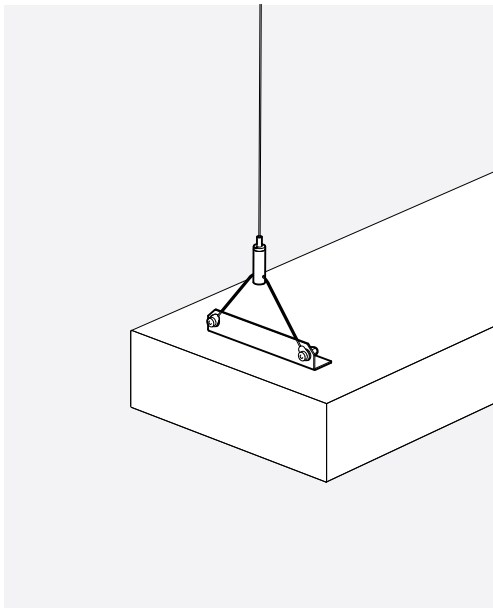


GRIPPLE® Certified Suspension

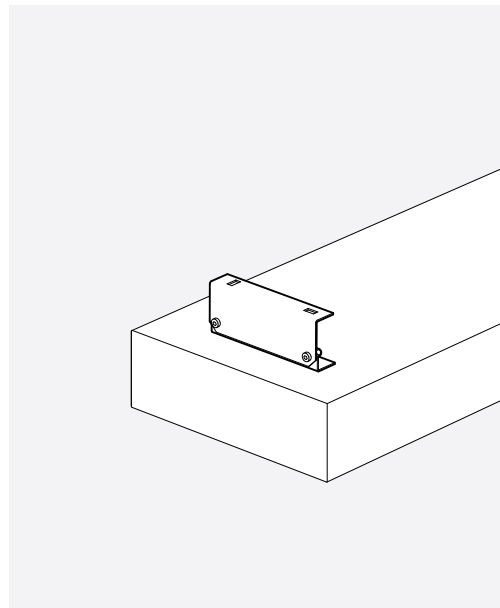


SURFACE MOUNTING SYSTEM (2pcs)

TYPE	WHITE	BLACK
Surface Mounting System	35.63.002.08.06	35.63.002.08.07



> Suspension Mounting System



> Surface Mounting System

FACTORY IP65 SUSPENDED



EN

- > Robust LED luminaire with IP65 protection rating for indoor applications.
- > Suitable for ceiling and suspended mounting with optional accessories.
- > Polycarbonate lens optical system with choice of two beam angles (60° or 90°) protected with clear tempered glass.
- > Aluminium frame without visible screws.
- > Polyester powder coated sheet steel body.

FR

- > Luminaire industriel à LED avec degré de protection IP65 pour éclairage d'intérieur.
- > Pour l'installation direct au plafond ou suspendue en utilisant les accessoires optionnels.
- > Système optique de lentilles en polycarbonate avec deux options d'angle de rayonnement (60° ou 90°) protégé par verre trempé transparent.
- > Cadre de finition en aluminium sans vis visibles.
- > Corps en tôle d'acier avec revêtement en polyester.

SUSPENDED



SURFACE



QUICK INFO

GENERAL

Suspended / Surface
 IP65
 IK09
 960°C
 Class I
 Ta= -20°C +45°C

OPTIC

PMMA Lens
 Clear Tempered Glass

LED

Efficacy up to 176 lm/W
 4000 K, 5000 K
 CRI >85
 Lifetime 54 000 H
 L80/B10 @Tc=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS


LED

3000 K, 6500 K

ELECTRICAL SYSTEM

DSI, DIM 1-10V

FINISHING

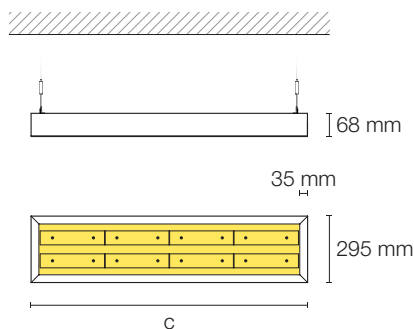
 Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



FACTORY IP65 2L SUSPENDED

MATT WHITE FINISHING

Beam Angle (°)	c (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K					
60°	370	3419	24	33.63.003.08.28	33.63.003.08.44
	660	6839	48	33.63.003.08.30	33.63.003.08.46
	945	10259	73	33.63.003.08.32	33.63.003.08.48
90°	1230	13679	97	33.63.003.08.34	33.63.003.08.50
	370	3357	24	33.63.003.08.36	33.63.003.08.52
	660	6715	48	33.63.003.08.38	33.63.003.08.54
90°	945	10073	73	33.63.003.08.40	33.63.003.08.56
	1230	13430	97	33.63.003.08.42	33.63.003.08.58
	5000 K				
60°	370	3474	24	33.63.003.08.92	33.63.004.08.08
	660	6948	48	33.63.003.08.94	33.63.004.08.10
	945	10422	73	33.63.003.08.96	33.63.004.08.12
90°	1230	13896	97	33.63.003.08.98	33.63.004.08.14
	370	3411	24	33.63.004.08.00	33.63.004.08.16
	660	6822	48	33.63.004.08.02	33.63.004.08.18
90°	945	10233	73	33.63.004.08.04	33.63.004.08.20
	1230	13644	97	33.63.004.08.06	33.63.004.08.22

MATT BLACK FINISHING

Beam Angle (°)	c (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K					
60°	370	3419	24	33.63.003.08.60	33.63.003.08.76
	660	6839	48	33.63.003.08.62	33.63.003.08.78
	945	10259	73	33.63.003.08.64	33.63.003.08.80
90°	1230	13678	97	33.63.003.08.66	33.63.003.08.82
	370	3357	24	33.63.003.08.68	33.63.003.08.84
	660	6715	48	33.63.003.08.70	33.63.003.08.86
90°	945	10073	73	33.63.003.08.72	33.63.003.08.88
	1230	13430	97	33.63.003.08.74	33.63.003.08.90
	5000 K				
60°	370	3474	24	33.63.004.08.24	33.63.004.08.40
	660	6948	48	33.63.004.08.26	33.63.004.08.42
	945	10422	73	33.63.004.08.28	33.63.004.08.44
90°	1230	13896	97	33.63.004.08.30	33.63.004.08.46
	370	3411	24	33.63.004.08.32	33.63.004.08.48
	660	6822	48	33.63.004.08.34	33.63.004.08.50
90°	945	10233	73	33.63.004.08.36	33.63.004.08.52
	1230	13644	97	33.63.004.08.38	33.63.004.08.54

QUICK INFO

GENERAL

Suspended / Surface
 IP65
 IK09
 960°C
 Class I
 Ta= -20°C +45°C

OPTIC

PMMA Lens
 Clear Tempered Glass

LED

Efficacy up to 176 lm/W
 4000 K, 5000 K
 CRI >85
 Lifetime 54 000 H
 L80/B10 @Tc=75°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

LED

3000 K, 6500 K

ELECTRICAL SYSTEM

DSI, DIM 1-10V

FINISHING

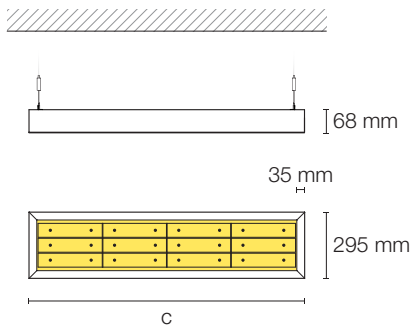
Other Colours

EMERGENCY

1 Hour, 3 Hours
 DALI 1 Hour, 3 Hours

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



FACTORY IP65 3L SUSPENDED / SURFACE

MATT WHITE FINISHING

Beam Angle (°)	c (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K					
60°	370	4998	36	33.63.003.08.29	33.63.003.08.45
	660	9996	73	33.63.003.08.31	33.63.003.08.47
	945	14995	109	33.63.003.08.33	33.63.003.08.49
90°	1230	19993	145	33.63.003.08.35	33.63.003.08.51
	370	4855	36	33.63.003.08.37	33.63.003.08.53
	660	9711	73	33.63.003.08.39	33.63.003.08.55
90°	945	14567	109	33.63.003.08.41	33.63.003.08.57
	1230	19423	145	33.63.003.08.43	33.63.003.08.59
	5000 K				
60°	370	5077	36	33.63.003.08.93	33.63.004.08.09
	660	10155	73	33.63.003.08.95	33.63.004.08.11
	945	15233	109	33.63.003.08.97	33.63.004.08.13
90°	1230	20311	145	33.63.003.08.99	33.63.004.08.15
	370	4932	36	33.63.004.08.01	33.63.004.08.17
	660	9865	73	33.63.004.08.03	33.63.004.08.19
90°	945	14798	109	33.63.004.08.05	33.63.004.08.21
	1230	19731	145	33.63.004.08.07	33.63.004.08.23

MATT BLACK FINISHING

Beam Angle (°)	c (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K					
60°	370	4998	36	33.63.003.08.61	33.63.003.08.77
	660	9996	73	33.63.003.08.63	33.63.003.08.79
	945	14995	109	33.63.003.08.65	33.63.003.08.81
90°	1230	19993	145	33.63.003.08.67	33.63.003.08.83
	370	4855	36	33.63.003.08.69	33.63.003.08.85
	660	9711	73	33.63.003.08.71	33.63.003.08.87
90°	945	14567	109	33.63.003.08.73	33.63.003.08.89
	1230	19423	145	33.63.003.08.75	33.63.003.08.91
	5000 K				
60°	370	5077	36	33.63.004.08.25	33.63.004.08.41
	660	10155	73	33.63.004.08.27	33.63.004.08.43
	945	15233	109	33.63.004.08.29	33.63.004.08.45
90°	1230	20311	145	33.63.004.08.31	33.63.004.08.47
	370	4932	36	33.63.004.08.33	33.63.004.08.49
	660	9865	73	33.63.004.08.35	33.63.004.08.51
90°	945	14798	109	33.63.004.08.37	33.63.004.08.53
	1230	19731	145	33.63.004.08.39	33.63.004.08.55

FACTORY IP65 SUSPENDED / SURFACE

COMPONENTS



1

SUSPENSION SYSTEM (2pcs)

TYPE	3m	5m	10m
1 - Stainless Steel Cable - Screw	35.63.002.08.03	35.63.002.08.04	35.63.002.08.05
2 - Stainless Steel Cable - Tie	35.63.002.08.00	35.63.002.08.01	35.63.002.08.02

GRIPPLE® Certified Suspension

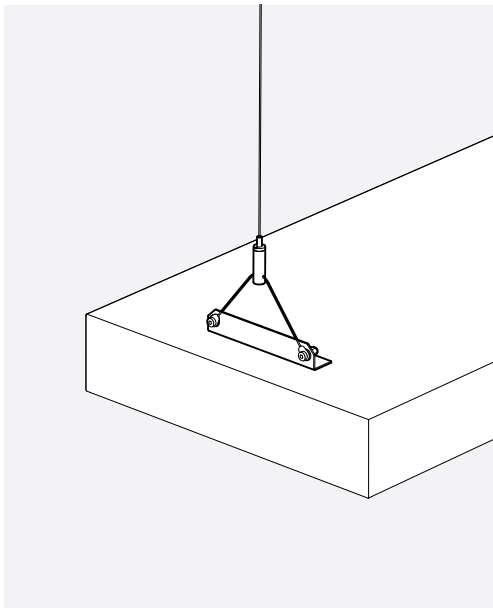


2

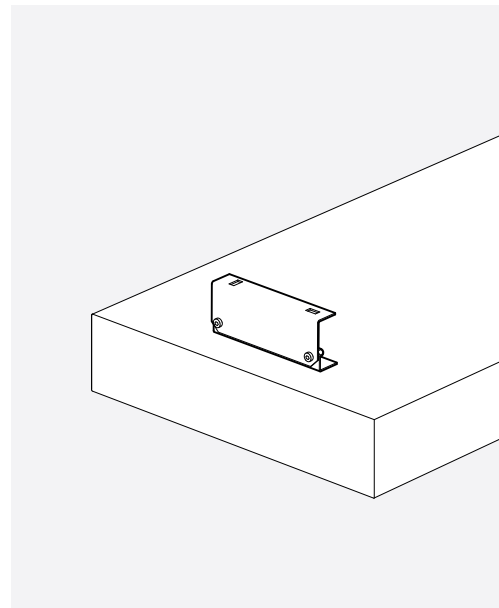


SURFACE MOUNTING SYSTEM (2pcs)

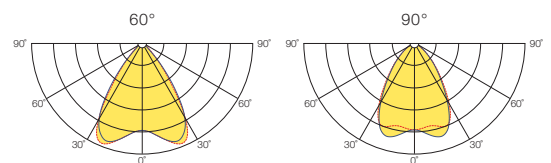
TYPE	WHITE	BLACK
Surface Mounting System	35.63.002.08.06	35.63.002.08.07



> Suspension Mounting System



> Surface Mounting System



FOCUS
SUSPENDED





> **FOCUS 120°** SUSPENDED

FOCUS IP65 SUSPENDED



EN

- > High-bay LED luminaire with direct light emission.
- > IP65 protection rating and IK10 impact resistance level.
- > Single point suspension to centrally integrated fixing hook.
- > Aluminium reflector with three different beam angles: 60°, 90° or 120°.
- > Luminaire with cooling fins designed for optimize thermal management.
- > Matt black epoxy-polyester powder coated aluminium body.

FR

- > Luminaire industriel à LED et émission directe du flux lumineux.
- > Degré de protection IP65 et résistance aux impacts IK10.
- > Suspension à un point sur crochet de fixation intégré au centre.
- > Réflecteur en aluminium avec trois options d'angle de rayonnement: 60°, 90° ou 120°.
- > Le design du luminaire avec ailettes de refroidissement optimise la gestion thermique.
- > Boîtier en aluminium avec revêtement d'époxy-polyester noir mat.

QUICK INFO

GENERAL

Suspended
 IP65 (Optic)
 IP40
 IK10
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Matt Aluminium Reflector

LED

Efficacy up to 159 lm/W
 5000 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @Tc=85°C

ELECTRICAL SYSTEM

230V/50Hz
 DIM 1-10V

FINISHING

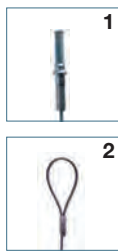
RAL 9005 Matt Black

**FOCUS IP65 SUSPENDED
 MATT ALUMINIUM REFLECTOR**

Beam Angle (°)	c (mm)	Output (lm)	System (W)	DIM
5000 K				
60°	590	27972	235	33.63.000.08.02
90°	515	19720	150	33.63.000.08.00
	520	27583	235	33.63.000.08.03
120°	470	19585	150	33.63.000.08.01
	475	28005	235	33.63.000.08.04

COMPONENTS

SUSPENSION SYSTEM (2pcs)



TYPE	3m	5m	10m
1 - Stainless Steel - Screw	61.01.83.000.00	61.01.83.000.01	61.01.83.000.02
2 - Stainless Steel - Tie	61.01.83.000.03	61.01.83.000.04	61.01.83.000.05

GRIPPLE® Certified Suspension

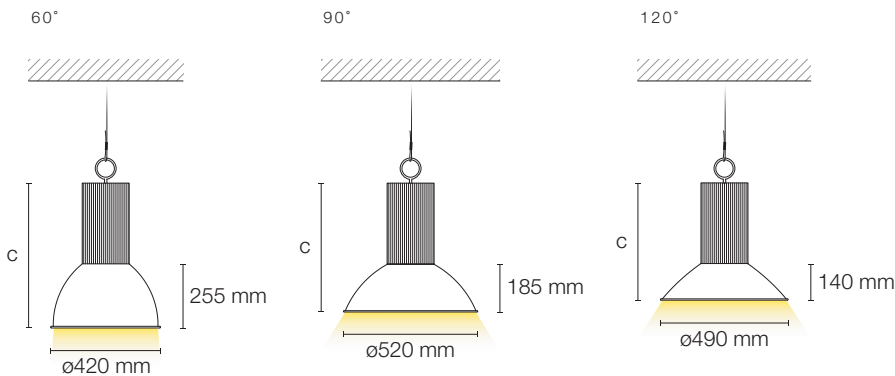
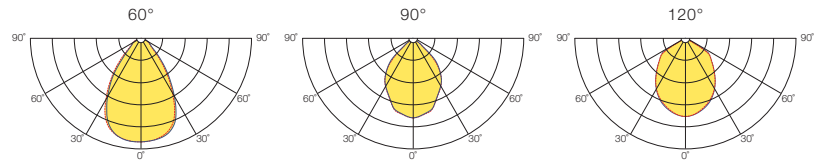
OPTIONS

LED

2700 K, 5000 K, 6500 K

SENSORS

Motion
 Ambient Light
 Motion & Ambient Light



EME
EMERGENCY





EME TUBE SUSPENDED



EN

- > Suspended-mounted luminaire with double-sided safety sign.
- > Maintained operation mode.
- > Local battery supply with 3 hours autonomy in emergency mode.
- > Manual test button and LED for luminaire status display.
- > Complies with EN 60598-2-22 standards (Luminaires for emergency lighting).
- > Suspended through stainless steel suspension with integrated tool-less height adjustment.
- > Clear Polycarbonate panel with lit escape sign symbol.
- > Opal Polycarbonate cylindrical body.

FR

- > Luminaire de sécurité à pictogrammes double-face pour application suspendue.
- > Fonctionnement en régime permanent.
- > Alimentation par batterie individuelle avec autonomie pour 3 heures de fonctionnement en éclairage de sécurité.
- > Système avec bouton d'essai manuel et LED pour afficher l'état du luminaire.
- > Conforme à la norme EN 60598-2-22 (Luminaires pour éclairage de secours).
- > Application par câbles en acier inoxydable avec réglage en hauteur sans outil.
- > Panneau en Polycarbonate transparent avec pictogramme de voies d'évacuation.
- > Corps cylindrique en Polycarbonate Opale.

QUICK INFO

GENERAL

Suspended
IP30
IK04
850°C
Class II
Ta= -20°C +35°C

OPTIC

Clear Polycarbonate

LED

Efficacy up to 108 lm/W
6500 K
CRI >80
Lifetime 50 000 H
L70/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF

EMERGENCY

3 Hours
Maintained Mode

OPTIONS

ELECTRICAL SYSTEM

DALI

EMERGENCY

DALI 3 Hours
Non-maintained Mode

EME TUBE SUSPENDED

Output (lm)	System (W)	⁽¹⁾ DVM (m)	TYPE	ON/OFF
6500 K				
152	1,4	20	B ↓	33.08.000.08.47
152	1,4	20	D →	33.08.000.08.48
152	1,4	20	E ←	33.08.000.08.49
152	1,4	20	DD ↘	33.08.000.08.50
152	1,4	20	DE ↙	33.08.000.08.51
152	1,4	20	SD ↗	33.08.000.08.52
152	1,4	20	SE ↖	33.08.000.08.67

⁽¹⁾ DVM - Maximum Viewing Distance.

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.



COMPONENTS

SUSPENSION SYSTEM (2pcs)



TYPE	1 m	3 m	5 m
Matt White	35.49.003.01.72	35.49.003.01.73	35.49.003.01.74

SURFACE CEILING CUP (1pc)



TYPE	1 m	3 m	5 m
Matt White Ø62x36 mm	35.08.000.08.49	35.08.000.08.50	35.08.000.08.51

RECESSED CEILING CUP (1pc)



TYPE	1 m	3 m	5 m
Matt White Ø80 mm	35.08.000.08.52	35.08.000.08.53	35.08.000.08.54

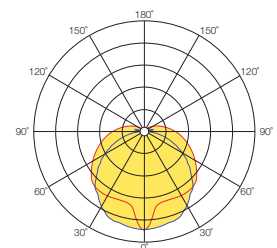
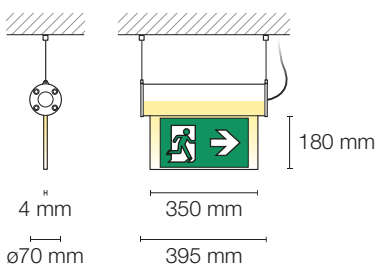
OPTIONS

CENTRAL SWITCH (1pc)



ON/OFF	COD
Central Switch Emergency	35.08.000.08.48

> Max number of luminaires per remote control: 100 units.



EME TUBE SURFACE



EN

- > Surface-mounted luminaire with double-sided safety sign.
- > Maintained operation mode.
- > Local battery supply with 3 hours autonomy in emergency mode.
- > Manual test button and LED for luminaire status display.
- > Complies with EN 60598-2-22 standards (Luminaires for emergency lighting).
- > Ceiling or wall mounted through Polycarbonate mounting brackets.
- > Clear Polycarbonate panel with lit escape sign symbol.
- > Opal Polycarbonate cylindrical body.

FR

- > Luminaire de sécurité à pictogrammes double-face pour application apparente.
- > Fonctionnement en régime permanent.
- > Alimentation par batterie individuelle avec autonomie pour 3 heures de fonctionnement en éclairage de sécurité.
- > Système avec bouton d'essai manuel et LED pour afficher l'état du luminaire.
- > Conforme à la norme EN 60598-2-22 (Luminaires pour éclairage de secours).
- > Application murale ou au plafond par pattes de fixation en Polycarbonate.
- > Panneau en Polycarbonate transparent avec pictogramme de voies d'évacuation.
- > Corps cylindrique en Polycarbonate Opale.

QUICK INFO

GENERAL

Surface
IP30
IK04
850°C
Class II
Ta= -20°C +35°C

OPTIC

Clear Polycarbonate

LED

Efficacy up to 108 lm/W
6500 K
CRI >80
Lifetime 50 000 H
L70/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF

EMERGENCY

3 Hours
Maintained Mode

OPTIONS

ELECTRICAL SYSTEM

DALI

EMERGENCY

DALI 3 Hours
Non-maintained Mode

EME TUBE SURFACE

Output (lm)	System (W)	⁽¹⁾ DVM (m)	TYPE		ON/OFF
6500 K					
152	1,4	20	B	↓	33.08.000.08.39
152	1,4	20	D	→	33.08.000.08.40
152	1,4	20	E	←	33.08.000.08.41
152	1,4	20	DD	↘	33.08.000.08.42
152	1,4	20	DE	↙	33.08.000.08.43
152	1,4	20	SD	↗	33.08.000.08.44
152	1,4	20	SE	↖	33.08.000.08.45

⁽¹⁾ DVM - Maximum Viewing Distance.

> Fluorescent lamp versions also available – product data at www.climarlighting.com – or by direct request to the factory.



COMPONENTS



SURFACE CEILING CUP (1pc)

TYPE	1 m	3 m	5 m
Matt White Ø62x36 mm	35.08.000.08.49	35.08.000.08.50	35.08.000.08.51



RECESSED CEILING CUP (1pc)

TYPE	1 m	3 m	5 m
Matt White Ø80 mm	35.08.000.08.52	35.08.000.08.53	35.08.000.08.54

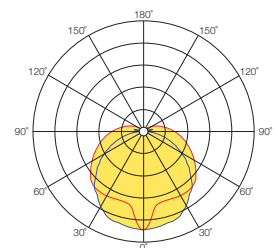
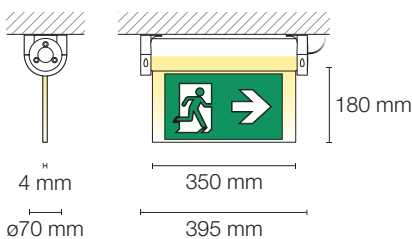
OPTIONS



CENTRAL SWITCH (1pc)

ON/OFF	COD
Central Switch Emergency	35.08.000.08.48

> Max number of luminaires per remote control: 100 units.



EME

SURFACE



EN

- > Ceiling surface-mounted luminaire with double-sided safety sign.
- > Maintained operation mode.
- > Local battery supply with 3 hours autonomy in emergency mode.
- > Manual test button and LED for luminaire status display.
- > Complies with EN 60598-2-22 standards (Luminaires for emergency lighting).
- > Very thin clear PMMA panel with backlit escape sign symbol.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Luminaire de sécurité à pictogrammes double-face pour application direct au plafond.
- > Fonctionnement en régime permanent.
- > Alimentation par batterie individuelle avec autonomie pour 3 heures de fonctionnement en éclairage de sécurité.
- > Système avec bouton d'essai manuel et LED pour afficher l'état du luminaire.
- > Conforme à la norme EN 60598-2-22 (Luminaires pour éclairage de secours).
- > Panneau en PMMA transparent avec rétro-éclairage du pictogramme de voies d'évacuation.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Surface
 IP40
 IK04
 650°C
 Class II
 Ta= -20°C +35°C

OPTIC

Clear PMMA

LED

Efficacy up to 108 lm/W
 6500 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

EMERGENCY

3 Hours
 Maintained Mode

FINISHING

RAL 9003 Matt White

EME SURFACE

Output (lm)	System (W)	⁽¹⁾ DVM (m)	TYPE	ON/OFF
6500 K				
48	1,4	20	B ↓	33.41.42.024066
48	1,4	20	D →	33.41.42.024067
48	1,4	20	E ←	33.41.42.024068
48	1,4	20	DD ↘	33.41.42.024069
48	1,4	20	DE ↙	33.41.42.024072
48	1,4	20	SD ↗	33.41.42.024070
48	1,4	20	SE ↖	33.41.42.024071

⁽¹⁾ DVM - Maximum Viewing Distance.



OPTIONS

CENTRAL SWITCH (1pc)



ON/OFF	COD
Central Switch Emergency	35.08.000.08.48

> Max number of luminaires per remote control: 100 units.

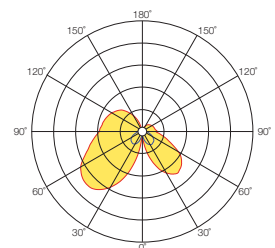
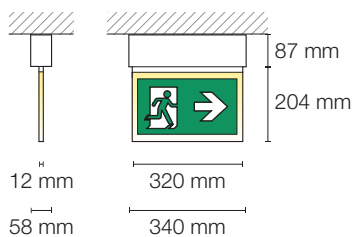
OPTIONS

ELECTRICAL SYSTEM

DALI

EMERGENCY

DALI 3 Hours
 Non-maintained Mode



EME

RECESSED



EN

- > Ceiling recessed-mounted luminaire with double-sided safety sign.
- > Maintained operation mode.
- > Local battery supply with 3 hours autonomy in emergency mode.
- > Manual test button and LED for luminaire status display.
- > Complies with EN 60598-2-22 standards (Luminaires for emergency lighting).
- > Very thin clear PMMA panel with backlit escape sign symbol.
- > Epoxy-polyester powder coated sheet steel body.

FR

- > Luminaire de sécurité à pictogrammes double-face pour application encastrée au plafond.
- > Fonctionnement en régime permanent.
- > Alimentation par batterie individuelle avec autonomie pour 3 heures de fonctionnement en éclairage de sécurité.
- > Système avec bouton d'essai manuel et LED pour afficher l'état du luminaire.
- > Conforme à la norme EN 60598-2-22 (Luminaires pour éclairage de secours).
- > Panneau en PMMA transparent avec rétro-éclairage du pictogramme de voies d'évacuation.
- > Corps en tôle d'acier avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Recessed
 IP40 (Optic)
 IP20
 IK04
 650°C
 Class II
 Ta= -20°C +35°C

OPTIC

Clear PMMA

LED

Efficacy up to 108 lm/W
 6500 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

EMERGENCY

3 Hours
 Maintained Mode

FINISHING

RAL 9003 Matt White

EME RECESSED

Output (lm)	System (W)	⁽¹⁾ DVM (m)	TYPE		ON/OFF
6500 K					
48	1,4	20	B	↓	33.41.42.024084
48	1,4	20	D	→	33.41.42.024063
48	1,4	20	E	←	33.41.42.024064
48	1,4	20	DD	↘	33.41.42.024085
48	1,4	20	DE	↙	33.41.42.024088
48	1,4	20	SD	↗	33.41.42.024086
48	1,4	20	SE	↖	33.41.42.024087

⁽¹⁾ DVM - Maximum Viewing Distance.



OPTIONS

CENTRAL SWITCH (1pc)



ON/OFF	COD
Central Switch Emergency	35.08.000.08.48

> Max number of luminaires per remote control: 100 units.

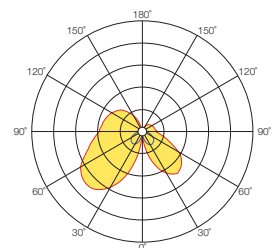
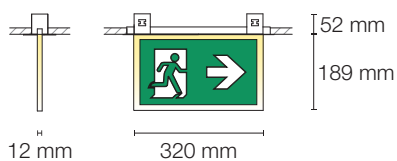
OPTIONS

ELECTRICAL SYSTEM

DALI

EMERGENCY

DALI 3 Hours
 Non-maintained Mode



EME WALL



EN

- > Wall surface-mounted (flag type) double-sided safety sign luminaire.
- > Maintained operation mode.
- > Local battery supply with 3 hours autonomy in emergency mode.
- > Manual test button and LED for luminaire status display.
- > Complies with EN 60598-2-22 standards (Luminaires for emergency lighting).
- > Very thin clear PMMA panel with backlit escape sign symbol.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Luminaire de sécurité à pictogrammes double-face pour application murale (type drapeau).
- > Fonctionnement en régime permanent.
- > Alimentation par batterie individuelle avec autonomie pour 3 heures de fonctionnement en éclairage de sécurité.
- > Système avec bouton d'essai manuel et LED pour afficher l'état du luminaire.
- > Conforme à la norme EN 60598-2-22 (Luminaires pour éclairage de secours).
- > Panneau en PMMA transparent avec rétro-éclairage du pictogramme de voies d'évacuation.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Wall
 IP40
 IK04
 650°C
 Class II
 Ta= -20°C +35°C

OPTIC

Clear PMMA

LED

Efficacy up to 108 lm/W
 6500 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

EMERGENCY

3 Hours
 Maintained Mode

FINISHING

RAL 9003 Matt White

EME WALL - LEFT

Output (lm)	System (W)	⁽¹⁾ DVM (m)	TYPE		ON/OFF
6500 K					
48	1,4	20	B	↓	33.41.42.024077
48	1,4	20	D	→	33.41.42.024078
48	1,4	20	E	←	33.41.42.024079
48	1,4	20	DD	↘	33.41.42.024080
48	1,4	20	DE	↙	33.41.42.024083
48	1,4	20	SD	↗	33.41.42.024081
48	1,4	20	SE	↖	33.41.42.024082

EME WALL - RIGHT

Output (lm)	System (W)	⁽¹⁾ DVM (m)	TYPE		ON/OFF
6500 K					
48	1,4	20	B	↓	33.41.42.024016
48	1,4	20	D	→	33.41.42.024014
48	1,4	20	E	←	33.41.42.024015
48	1,4	20	DD	↘	33.41.42.024017
48	1,4	20	DE	↙	33.41.42.024020
48	1,4	20	SD	↗	33.41.42.024018
48	1,4	20	SE	↖	33.41.42.024019

⁽¹⁾ DVM - Maximum Viewing Distance.

OPTIONS

ELECTRICAL SYSTEM

DALI

EMERGENCY

DALI 3 Hours
 Non-maintained Mode



OPTIONS

CENTRAL SWITCH (1pc)



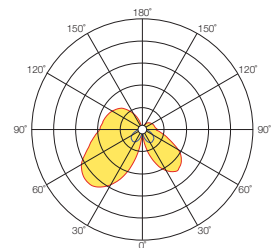
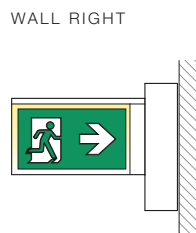
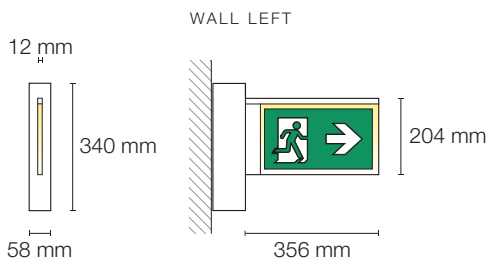
ON/OFF

Central Switch Emergency

COD

35.08.000.08.48

> Max number of luminaires per remote control: 100 units.



EME

WALL SPO



EN

- > Over door wall surface-mounted luminaire with safety sign.
- > Maintained operation mode.
- > Local battery supply with 3 hours autonomy in emergency mode.
- > Manual test button and LED for luminaire status display.
- > Complies with EN 60598-2-22 standards (Luminaires for emergency lighting).
- > Very thin clear PMMA panel with backlit escape sign symbol.
- > Epoxy-polyester powder coated aluminium body.

FR

- > Luminaire de sécurité à pictogrammes pour application murale au-dessus des portes.
- > Fonctionnement en régime permanent.
- > Alimentation par batterie individuelle avec autonomie pour 3 heures de fonctionnement en éclairage de sécurité.
- > Système avec bouton d'essai manuel et LED pour afficher l'état du luminaire.
- > Conforme à la norme EN 60598-2-22 (Luminaires pour éclairage de secours).
- > Panneau en PMMA transparent avec rétro-éclairage du pictogramme de voies d'évacuation.
- > Corps en aluminium avec revêtement époxy-polyester.

QUICK INFO

GENERAL

Wall
 IP40
 IK04
 650°C
 Class II
 Ta= -20°C +35°C

OPTIC

Clear PMMA

LED

Efficacy up to 108 lm/W
 6500 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

EMERGENCY

3 Hours
 Maintained Mode

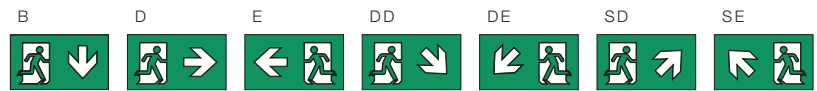
FINISHING

RAL 9003 Matt White

EME WALL SPO

Output (lm)	System (W)	⁽¹⁾ DVM (m)	TYPE	ON/OFF
6500 K				
48	1,4	20	B ↓	33.41.42.124042
48	1,4	20	D →	33.41.42.124040
48	1,4	20	E ←	33.41.42.124041
48	1,4	20	DD ↘	33.41.42.124043
48	1,4	20	DE ↙	33.41.42.124046
48	1,4	20	SD ↗	33.41.42.124044
48	1,4	20	SE ↖	33.41.42.124045

⁽¹⁾ DVM - Maximum Viewing Distance.



OPTIONS

CENTRAL SWITCH (1pc)



ON/OFF	COD
Central Switch Emergency	35.08.000.08.48

> Max number of luminaires per remote control: 100 units.

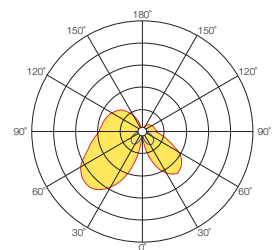
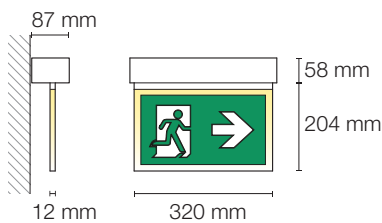
OPTIONS

ELECTRICAL SYSTEM

DALI

EMERGENCY

DALI 3 Hours
 Non-maintained Mode





OUTDOOR LIGHTING

IN-GROUND

pag. 630

SPOTLIGHTS

pag. 654

DOWNLIGHTS

pag. 668

WALL

pag. 678

WALLWASHER

pag. 694

BOLLARDS

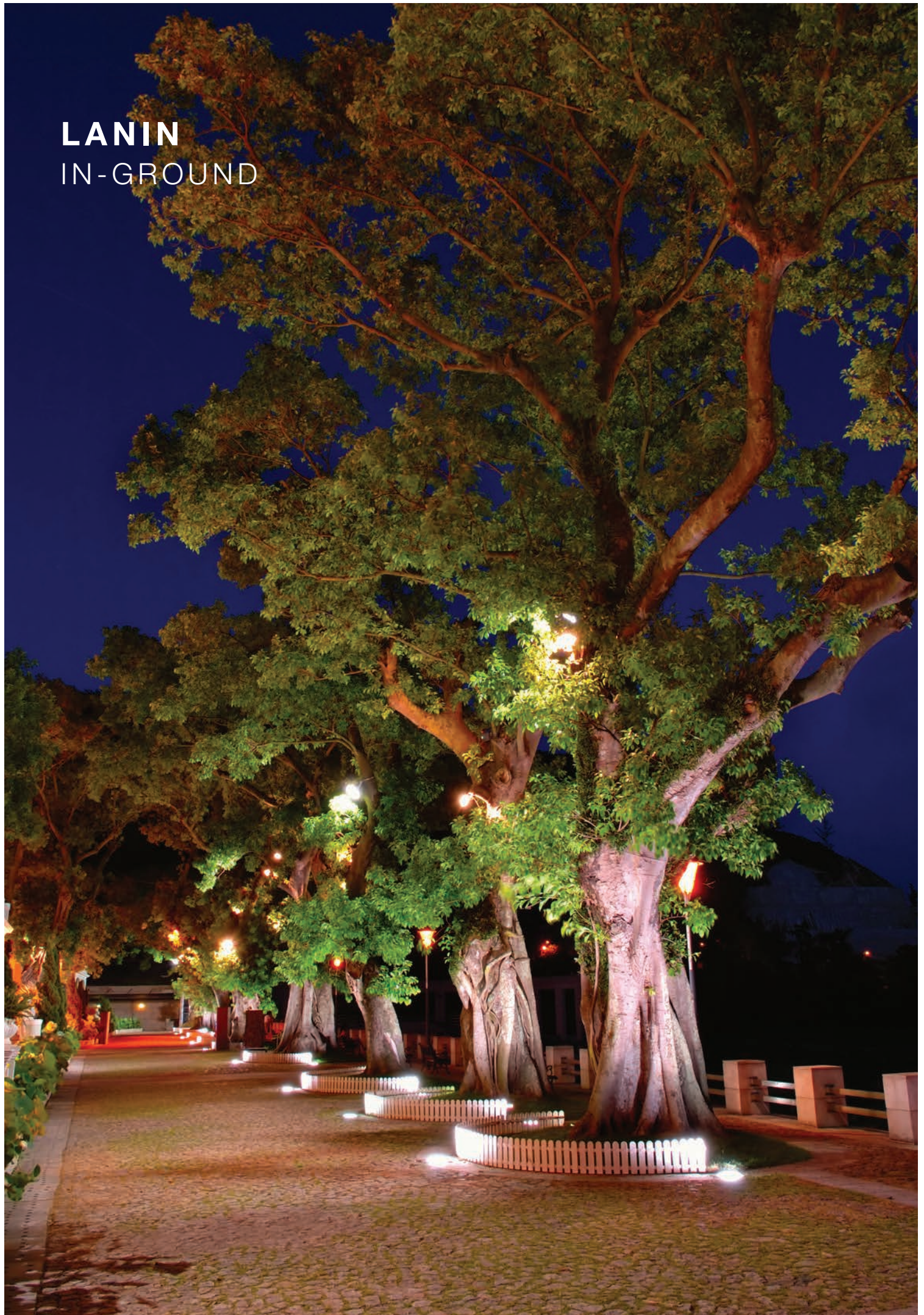
pag. 700

COLUMNS

pag. 714

WELEX
EXTERIOR LIGHTING

LANIN
IN-GROUND





> LANIN 28 IN-GROUND

LANIN 28

IN-GROUND



EN

- > Miniaturised stainless steel luminaire for wall and floor recessed-mounted.
- > With a diameter of 28 mm providing orientation and guidance lighting.
- > Static load resistance 1500 kg.
- > External class II constant voltage Driver.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > Aluminium recessed housing included.
- > Opal tempered glass diffuser.
- > Body and cover rim made of AISI 316 stainless steel without visible screws.

FR

- > Luminaire miniaturisé en acier inoxydable pour application encastrée au mur ou au sol.
- > Diamètre de 28 mm offrant un éclairage de balisage et d'orientation.
- > Résistance à une charge statique de 1500 kg.
- > Driver externe à tension constante et classe de protection II.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Fourni avec boîtier d'encastrement en aluminium.
- > Diffuseur Opale en verre trempé.
- > Corps et anneau en acier inoxydable AISI 316 sans vis visibles.

QUICK INFO

GENERAL

Recessed
 IP67
 IK10
 960°C
 Class III
 Ta= -20°C +40°C

OPTIC

Opal Tempered Glass

LED

Efficacy up to 80 lm/W
 3000 K, 5000 K, Blue
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 24 VDC

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

Fine Brushed Stainless Steel

LANIN 28

FINE BRUSHED STAINLESS STEEL FINISHING

Output (lm)	LED Power (W)	LED Voltage	COD
3000 K			
30	0,5	24 VDC	32.WX.002.08.51
5000 K			
40	0,5	24 VDC	32.WX.000.08.01
Blue			
10	0,5	24 VDC	32.WX.002.08.52

COMPONENTS

DRIVER - EXTERNAL



CLASS II

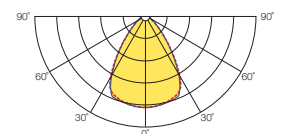
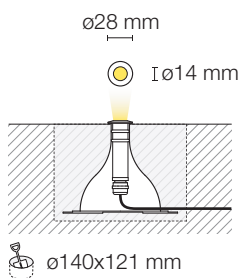
ON/OFF	DIMENSION	COD
Power Supply 0-9W IP20	22x38x55 mm	35.92.00.000057
Power Supply 0-5W IP20	22x32x76 mm	35.92.00.000058
Power Supply 0-13W IP65	19x39x85 mm	35.92.00.000059

> External Driver to be housed nearby.

OPTIONS

FINISHING

Other Colours



LANIN 42

IN-GROUND



EN

- > Miniaturised luminaire suitable for wall and floor recessed-mounted.
- > Diameter of 42 mm providing accent lighting or orientation and guidance functions.
- > Optical lens with choice of opening angles (12°, 35° or 48°) protected by clear tempered glass.
- > Static load resistance 500 kg.
- > External class II constant current Driver.
- > Pre-wired with 5000 mm H05RN-F connecting cable for quick and easy installation.
- > Aluminium recessed housing included.
- > Body and cover rim made of die-cast aluminium.

FR

- > Luminaire miniaturisé pour application encastrée au mur ou au sol.
- > Diamètre de 42 mm pour éclairage d'accentuation ou fonctions de balisage et orientation.
- > Lentilles avec trois options d'angle d'ouverture (12°, 35° ou 48°) protégés par un verre trempé transparent.
- > Résistance à une charge statique de 500 kg.
- > Driver externe à courant constant et classe de protection II.
- > Pré-câblé avec 5000 mm de câble H05RN-F pour une installation rapide et facile.
- > Fourni avec boîtier d'encastrement en aluminium.
- > Corps et anneau injectée en aluminium.

QUICK INFO

GENERAL

Recessed
 IP67
 IK10
 960°C
 Class III
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 350 mA, 700 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Matt Anodized Aluminium

OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

 Other Colours

LANIN 42

MATT ANODIZED FINISHING

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	COD
3000 K				
12°	88	1	350 mA	32.WX.002.08.53
	157	2	700 mA	32.WX.017.08.35
35°	80	1	350 mA	32.WX.002.08.54
	142	2	700 mA	32.WX.017.08.36
48°	76	1	350 mA	32.WX.002.08.55
	136	2	700 mA	32.WX.017.08.37
4000 K				
12°	110	1	350 mA	32.WX.002.08.56
	197	2	700 mA	32.WX.017.08.38
35°	100	1	350 mA	32.WX.002.08.57
	178	2	700 mA	32.WX.017.08.39
48°	96	1	350 mA	32.WX.002.08.58
	170	2	700 mA	32.WX.017.08.40

COMPONENTS

DRIVER - EXTERNAL



CLASS II

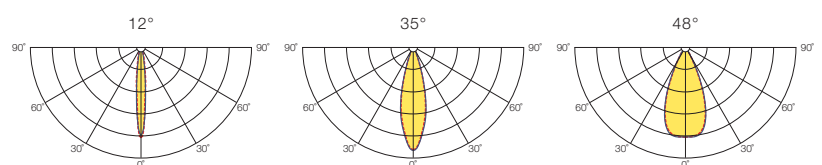
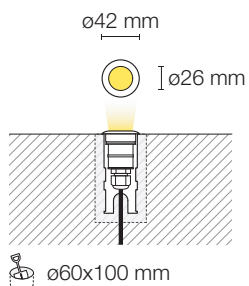
ON/OFF

ON/OFF	Current	DIMENSION	COD
Power Supply 1-3,6W IP20	350 mA	22x32x76 mm	35.06.20.007004
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.00.000027
Power Supply 2-7W IP20	700 mA	22x32x76 mm	35.92.00.000024
Power Supply 8-18W IP20	700 mA	23x38x125 mm	35.06.60.000661

DALI

DALI	Current	DIMENSION	COD
Power Supply 1-13W IP20	350 mA	22x52x111 mm	35.92.00.000025
Power Supply 2-17W IP20	700 mA	22x52x111 mm	35.92.00.000026

> External Driver to be housed nearby.





> LANIN 42 IN-GROUND



> LANIN 42 IN-GROUND

LANIN 48

IN-GROUND



EN

- > Wall and floor recessed-mounted luminaire for orientation and guidance lighting.
- > Ground level lighting from one, two or three sides.
- > Static load resistance 500 kg.
- > Pre-wired with 5000 mm H05RN-F connecting cable for quick and easy installation.
- > Aluminium recessed housing included.
- > Dome made of AISI 316 stainless steel and without visible screws.
- > Anodized die-cast aluminium body.

FR

- > Luminaire pour balisage et orientation d'application encastrée au sol ou au mur.
- > Lumière rasante à émission sur un, deux ou trois côtés.
- > Résistance à une charge statique de 500 kg.
- > Pré-câblé avec 5000 mm de câble H05RN-F pour une installation rapide et facile.
- > Fourni avec boîtier d'encastrement en aluminium.
- > Dôme en acier inoxydable AISI 316 et sans vis visibles.
- > Corps en aluminium injectée anodisé.

QUICK INFO

GENERAL

Recessed
 IP67
 IK10
 960°C
 Class III
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 350 mA, 700 mA

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

Fine Brushed Stainless Steel

OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

Other Colours

LANIN 48

FINE BRUSHED STAINLESS STEEL FINISHING

Type	Output (lm)	LED Power (W)	LED Current	COD
3000 K				
I	3	1	350 mA	32.WX.002.08.59
	7	2	700 mA	32.WX.017.08.41
II	6	1	350 mA	32.WX.004.08.01
	10	2	700 mA	32.WX.017.08.42
III	8	1	350 mA	32.WX.004.08.02
	13	2	700 mA	32.WX.017.08.43
4000 K				
I	5	1	350 mA	32.WX.002.08.60
	7	2	700 mA	32.WX.017.08.44
II	7	1	350 mA	32.WX.004.08.04
	13	2	700 mA	32.WX.017.08.45
III	10	1	350 mA	32.WX.004.08.05
	17	2	700 mA	32.WX.017.08.46

COMPONENTS

DRIVER - EXTERNAL



CLASS II

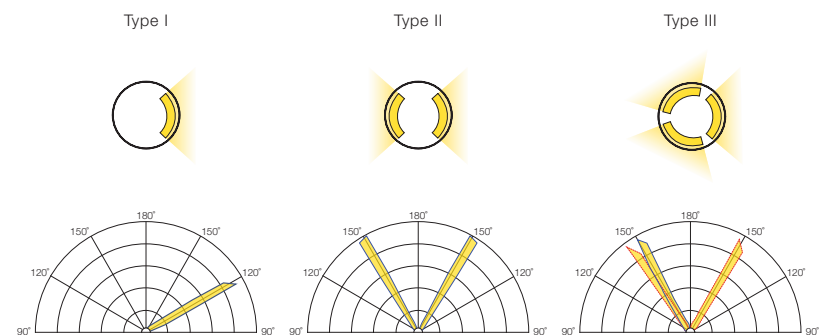
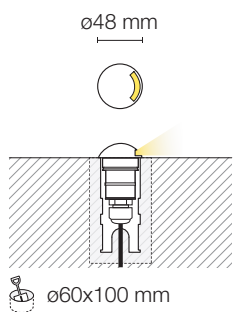
ON/OFF

ON/OFF	Current	DIMENSION	COD
Power Supply 1-3,6W IP20	350 mA	22x32x76 mm	35.06.20.007004
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.00.000027
Power Supply 2-7W IP20	700 mA	22x32x76 mm	35.92.00.000024
Power Supply 8-18W IP20	700 mA	23x38x125 mm	35.06.60.000661

DALI

DALI	Current	DIMENSION	COD
Power Supply 1-13W IP20	350 mA	22x52x108 mm	35.92.00.000025
Power Supply 2-17W IP20	700 mA	22x52x108 mm	35.92.00.000026

> External Driver to be housed nearby.



LANIN 120

IN-GROUND



EN

- > High performance luminaire suitable for floor recessed-mounted.
- > Optical lens with choice of opening angles (12°, 35° or 48°) protected by tempered safety glass with painted edge.
- > Static load resistance 1500 kg.
- > Glare control filter available as accessory.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > Suitable for through-wiring.
- > Plastic recessed housing included.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Luminaire haute performance pour application encastrée au sol.
- > Lentilles avec trois options d'angle d'ouverture (12°, 35° ou 48°) protégés par un verre de sécurité trempé avec bord peint.
- > Résistance à une charge statique de 1500 kg.
- > Filtre de contrôle de l'éblouissement disponible en accessoire.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Possibilité de câblage traversant.
- > Fourni avec boîtier d'encastrement en plastique.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Recessed
 IP67
 IK10
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9005 Matt Black

LANIN 120

MATT BLACK FINISHING

Beam Angle (°)	Output (lm)	System (W)	COD
3000 K			
12°	344	4	32.WX.002.08.61
	610	8	32.WX.002.08.63
35°	342	4	32.WX.002.08.62
	602	8	32.WX.002.08.64
48°	322	4	32.WX.002.08.17
	567	8	32.WX.002.08.20
4000 K			
12°	431	4	32.WX.002.08.21
	762	8	32.WX.002.08.24
35°	428	4	32.WX.002.08.22
	748	8	32.WX.002.08.25
48°	403	4	32.WX.002.08.23
	709	8	32.WX.002.08.26

OPTIONS

LED

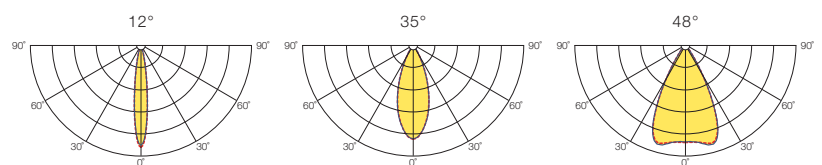
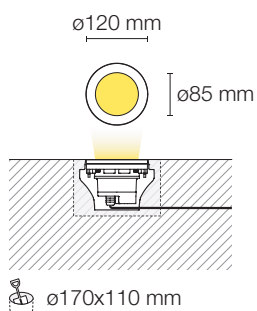
2700 K, 5000 K, 6500 K
 RGB, RGBW

OPTIONS

HONEYCOMB LOUVRE



TYPE	DIMENSION	COD
Glare Control Filter	ø50 mm	32.WX.000.01.05



LANIN 135

IN-GROUND



EN

- > High performance luminaire suitable for floor recessed-mounted.
- > Sophisticated optical lens in three opening angles 12°, 35° or 48°.
- > Static load resistance 1500 kg.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > Suitable for through-wiring.
- > Plastic recessed housing included.
- > Cover rim made of AISI 316 stainless steel, silicone gasket and tempered safety glass.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Luminaire haute performance pour application encastrée au sol.
- > Trois options d'angle d'ouverture de lentille: 12°, 35° ou 48°.
- > Résistance à une charge statique de 1500 kg.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Possibilité de câblage traversant.
- > Fourni avec boîtier d'encastrement en plastique.
- > Anneau en acier inoxydable AISI 316, joints silicone et verre de sécurité trempé.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Recessed
 IP67
 IK10
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

Fine Brushed Stainless Steel

OPTIONS

LED

2700 K, 5000 K, 6500 K
 RGB, RGBW

LANIN 135

FINE BRUSHED STAINLESS STEEL FINISHING

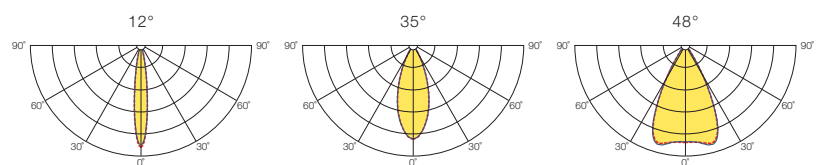
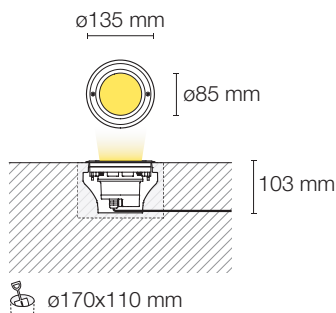
Beam Angle (°)	Output (lm)	System (W)	COD
3000 K			
12°	344	4	32.WX.002.08.27
	610	8	32.WX.002.08.30
35°	342	4	32.WX.002.08.28
	602	8	32.WX.002.08.31
48°	322	4	32.WX.002.08.29
	567	8	32.WX.002.08.32
4000 K			
12°	431	4	32.WX.002.08.33
	762	8	32.WX.002.08.36
35°	428	4	32.WX.002.08.34
	748	8	32.WX.002.08.37
48°	403	4	32.WX.002.08.35
	709	8	32.WX.002.08.38

OPTIONS

HONEYCOMB LOUVRE



TYPE	DIMENSION	COD
Glare Control Filter	ø50 mm	32.WX.000.01.05





> LANIN 120 IN-GROUND



> LANIN 135 IN-GROUND

LANIN 160

IN-GROUND



EN

- > High performance luminaire suitable for floor recessed-mounted.
- > Sophisticated optical lens in three opening angles 12°, 35° or 48°.
- > Static load resistance 2000 kg.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > Aluminium recessed housing included.
- > Stainless steel cover rim and tempered safety glass.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Luminaire haute performance pour application encastrée au sol.
- > Trois options d'angle d'ouverture de lentille: 12°, 35° ou 48°.
- > Résistance à une charge statique de 2000 kg.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Fourni avec boîtier d'encastrement en aluminium.
- > Anneau en acier inoxydable et verre de sécurité trempé.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

LANIN 160 - 7,5 / 15W



QUICK INFO

GENERAL

Recessed
 IP67
 IK10
 960°C
 Class II
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

Fine Brushed Stainless Steel

LANIN 160

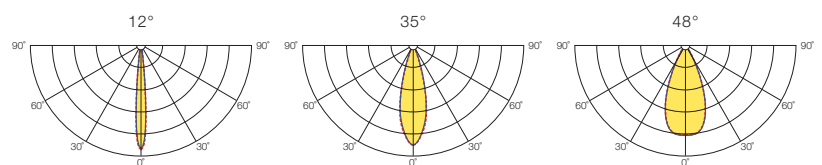
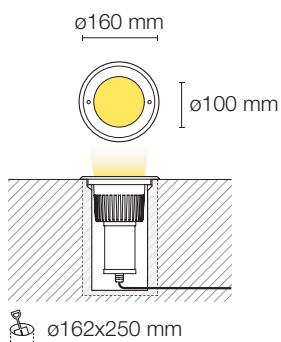
FINE BRUSHED STAINLESS STEEL FINISHING

Beam Angle (°)	Output (lm)	System (W)	COD
3000 K			
12°	706	7,5	32.WX.002.08.39
	1210	15	32.WX.002.08.42
35°	667	7,5	32.WX.002.08.40
	1174	15	32.WX.002.08.43
48°	633	7,5	32.WX.002.08.41
	1116	15	32.WX.002.08.44
4000 K			
12°	883	7,5	32.WX.002.08.45
	1512	15	32.WX.002.08.48
35°	834	7,5	32.WX.002.08.46
	1468	15	32.WX.002.08.65
48°	791	7,5	32.WX.002.08.47
	1396	15	32.WX.002.08.50

OPTIONS

LED

2700 K, 5000 K, 6500 K



LANIN 220

IN-GROUND



EN

- > High performance luminaire suitable for floor recessed-mounted.
- > Sophisticated optical lens in four opening angles 12°, 35°, 48° or 12°x48°.
- > Directional light beam allowing 15° tilt.
- > Static load resistance 2000 kg.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > Suitable for through-wiring.
- > Aluminium recessed housing included.
- > Stainless steel cover rim and tempered safety glass.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

LANIN 220 - 11W



FR

- > Luminaire haute performance pour application encastrée au sol.
- > Quatre options d'angle d'ouverture de lentille: 12°, 35°, 48° ou 12°x48°.
- > Faisceau orientable avec inclinaison en 15°.
- > Résistance à une charge statique de 2000 kg.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Possibilité de câblage traversant.
- > Fourni avec boîtier d'encastrement en aluminium.
- > Anneau en acier inoxydable et verre de sécurité trempé.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

LANIN 220 - 20 / 29W



QUICK INFO

GENERAL

Recessed
 IP67
 IK10
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

Fine Brushed Stainless Steel

OPTIONS

LED

2700 K, 5000 K, 6500 K

LANIN 220

FINE BRUSHED STAINLESS STEEL FINISHING

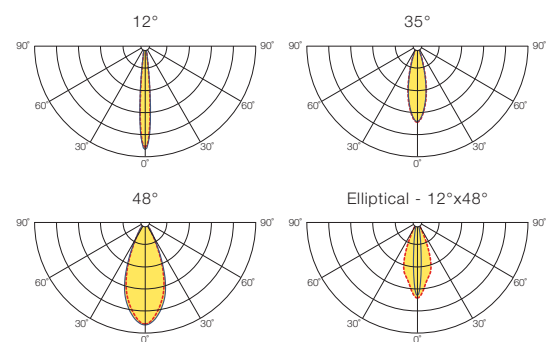
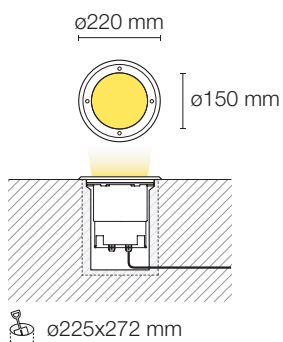
Beam Angle (°)	Output (lm)	System (W)	COD
3000 K			
	748	11	32.WX.003.08.04
12°	1346	20	32.WX.002.08.67
	2019	29	32.WX.003.08.20
35°	710	11	32.WX.002.08.66
	1279	20	32.WX.003.08.17
	1918	29	32.WX.003.08.21
48°	674	11	32.WX.003.08.06
	1215	20	32.WX.002.08.68
	1820	29	32.WX.003.08.22
	705	11	32.WX.003.08.07
Elliptical 12°x48°	1270	20	32.WX.002.08.69
	1905	29	32.WX.003.08.23
4000 K			
	897	11	32.WX.003.08.12
12°	1615	20	32.WX.003.08.24
	2423	29	32.WX.003.08.28
	852	11	32.WX.002.08.70
35°	1534	20	32.WX.002.08.71
	2301	29	32.WX.003.08.29
	810	11	32.WX.003.08.14
48°	1468	20	32.WX.003.08.26
	2187	29	32.WX.003.08.30
	846	11	32.WX.003.08.15
	1524	20	32.WX.003.08.27
	2286	29	32.WX.003.08.31

OPTIONS

HONEYCOMB LOUVRE



TYPE	DIMENSION	COD
Glare Control Filter	ø122 mm	32.WX.000.01.01



LANIN 260

IN-GROUND



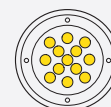
EN

- > High performance luminaire suitable for floor recessed-mounted.
- > Sophisticated optical lens in four opening angles 12°, 35°, 48° or 12°x48°.
- > Directional light beam allowing 15° tilt.
- > Static load resistance 2000 kg.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > Suitable for through-wiring.
- > Aluminium recessed housing included.
- > Stainless steel cover rim and tempered safety glass.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Luminaire haute performance pour application encastrée au sol.
- > Quatre options d'angle d'ouverture de lentille: 12°, 35°, 48° ou 12°x48°.
- > Faisceau orientable avec inclinaison en 15°.
- > Résistance à une charge statique de 2000 kg.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Possibilité de câblage traversant.
- > Fourni avec boîtier d'encastrement en aluminium.
- > Anneau en acier inoxydable et verre de sécurité trempé.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

LANIN 260 - 30 / 42W



QUICK INFO

GENERAL

Recessed
 IP67
 IK10
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

Fine Brushed Stainless Steel

OPTIONS

LED

2700 K, 5000 K, 6500 K

LANIN 260

FINE BRUSHED STAINLESS STEEL FINISHING

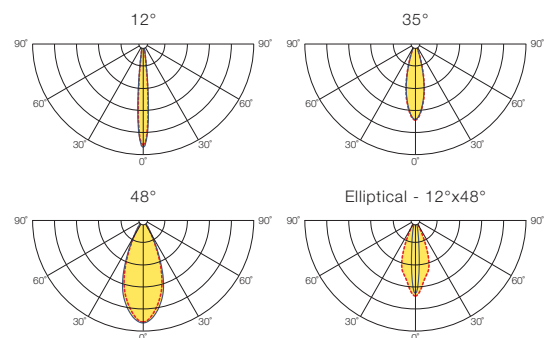
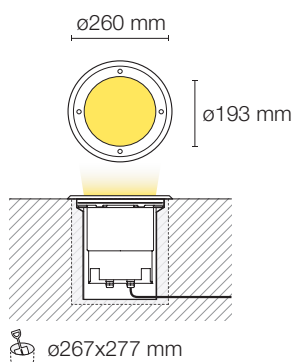
Beam Angle (°)	Output (lm)	System (W)	COD
3000 K			
12°	1944	30	32.WX.002.08.72
	2706	42	32.WX.003.08.36
35°	1837	30	32.WX.003.08.33
	2572	42	32.WX.003.08.37
48°	1745	30	32.WX.002.08.73
	2443	42	32.WX.003.08.38
Elliptical 12°x48°	1834	30	32.WX.003.08.35
	2568	42	32.WX.003.08.39
4000 K			
12°	2320	30	32.WX.003.08.40
	3248	42	32.WX.003.08.44
35°	2204	30	32.WX.003.08.41
	3086	42	32.WX.003.08.45
48°	2094	30	32.WX.003.08.42
	2932	42	32.WX.003.08.46
Elliptical 12°x48°	2201	30	32.WX.003.08.43
	3081	42	32.WX.003.08.47

OPTIONS

HONEYCOMB LOUVRE



TYPE	DIMENSION	COD
Glare Control Filter	ø160 mm	32.WX.000.01.02





> LANIN 220 IN-GROUND



> LANIN 260 IN-GROUND

GARDEN SPOTLIGHTS





GARDEN 30

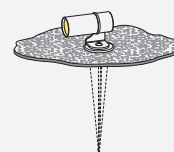
SPOTLIGHTS



EN

- > Outdoor compact luminaire for ceiling, wall or floor surface-mounted.
- > Adjustable tilt angle and rotation for precise light beam alignment.
- > Optical lens with choice of opening angles (12°, 35° or 48°) protected by clear tempered glass.
- > External class II constant current Driver.
- > Pre-wired with 5000 mm H05RN-F connecting cable for easy installation.
- > Accessories: Short or long earth spike for garden installations.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

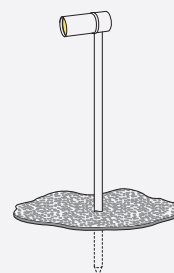
SHORT SPIKE (OPTION)



FR

- > Luminaire compact pour application en extérieur au plafond, au mur ou au sol.
- > Inclinaison et rotation réglables pour une orientation précise du faisceau lumineux.
- > Lentilles avec trois options d'angle d'ouverture (12°, 35° ou 48°) protégés par un verre trempé transparent.
- > Driver externe à courant constante et classe de protection II.
- > Pré-câblé avec 5000 mm de câble H05RN-F pour une installation facile.
- > Accessoires: Piquet de terre court ou long pour les applications de jardin.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

LONG SPIKE (OPTION)



QUICK INFO

GENERAL

Surface / Wall / Floor
 IP65
 IK08
 960°C
 Class III
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 350 mA, 700 mA

ELECTRICAL SYSTEM

External Driver
 230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

 Other Colours

GARDEN 30 - EXTERNAL DRIVER

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	COD
3000 K				
12°	88	1	350 mA	32.WX.012.08.03
	157	2	700 mA	32.WX.017.08.50
35°	80	1	350 mA	32.WX.012.08.04
	142	2	700 mA	32.WX.017.08.51
48°	76	1	350 mA	32.WX.012.08.05
	186	2	700 mA	32.WX.017.08.52
4000 K				
12°	110	1	350 mA	32.WX.012.08.00
	197	2	700 mA	32.WX.017.08.47
35°	100	1	350 mA	32.WX.012.08.01
	178	2	700 mA	32.WX.017.08.48
48°	96	1	350 mA	32.WX.012.08.02
	170	2	700 mA	32.WX.017.08.49

COMPONENTS

DRIVER - EXTERNAL



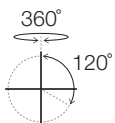
CLASS II

ON/OFF	Current	DIMENSION	COD
Power Supply 1-3,6W IP20	350 mA	22x32x76 mm	35.06.20.007004
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.00.000027
Power Supply 2-7W IP20	700 mA	22x32x76 mm	35.92.00.000024
Power Supply 8-18W IP20	700 mA	23x38x125 mm	35.06.60.000661

DALI	Current	DIMENSION	COD
Power Supply 1-13W IP20	350 mA	22x52x111 mm	35.92.00.000025
Power Supply 2-17W IP20	700 mA	22x52x111 mm	35.92.00.000026

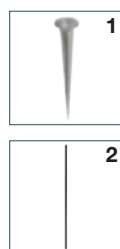
> External Driver to be housed nearby.

ROTATION

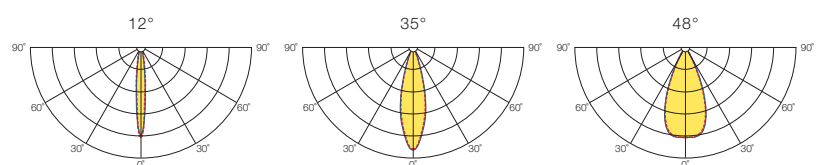
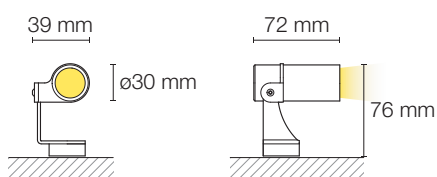


OPTIONS

EARTH SPIKE



TYPE	FIG	DIMENSION	COD
Short Spike	1	Ø45x175 mm	32.WX.018.08.34
Long Spike	2	Ø12x600 mm	32.WX.018.08.35



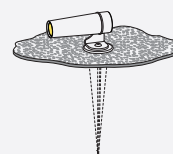
GARDEN 45 SPOTLIGHTS



EN

- > Outdoor compact luminaire for ceiling, wall or floor surface-mounted.
- > Adjustable tilt angle and rotation for precise light beam alignment.
- > Optical lens with choice of opening angles (12°, 35° or 48°) protected by clear tempered glass.
- > Luminaire with built-in power supply.
- > Pre-wired with 5000 mm H05RN-F connecting cable for easy installation.
- > Accessories: Short or long earth spike for garden installations.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

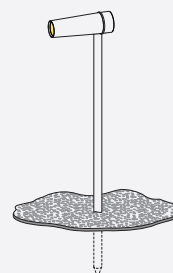
SHORT SPIKE (OPTION)



FR

- > Luminaire compact pour application en extérieur au plafond, au mur ou au sol.
- > Inclinaison et rotation réglables pour une orientation précise du faisceau lumineux.
- > Lentilles avec trois options d'angle d'ouverture (12°, 35° ou 48°) protégés par un verre trempé transparent.
- > Luminaire avec alimentation intégrée.
- > Pré-câblé avec 5000 mm de câble H05RN-F pour une installation facile.
- > Accessoires: Piquet de terre court ou long pour les applications de jardin.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

LONG SPIKE (OPTION)



QUICK INFO

GENERAL

Surface / Wall / Floor
 IP65
 IK08
 960°C
 Class II
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

Integrated Driver
 230V/50Hz
 ON/OFF

FINISHING


RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

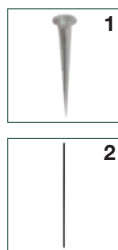
 Other Colours

GARDEN 45 - INTEGRATED DRIVER

Beam Angle (°)	Output (lm)	System (W)	COD
3000 K			
12°	84	2	32.WX.013.08.00
	150	4	32.WX.013.08.03
35°	82	2	32.WX.013.08.01
	147	4	32.WX.013.08.04
48°	79	2	32.WX.013.08.02
	137	4	32.WX.013.08.05
4000 K			
12°	105	2	32.WX.013.08.06
	189	4	32.WX.013.08.09
35°	102	2	32.WX.013.08.07
	184	4	32.WX.013.08.10
48°	98	2	32.WX.013.08.08
	171	4	32.WX.013.08.11

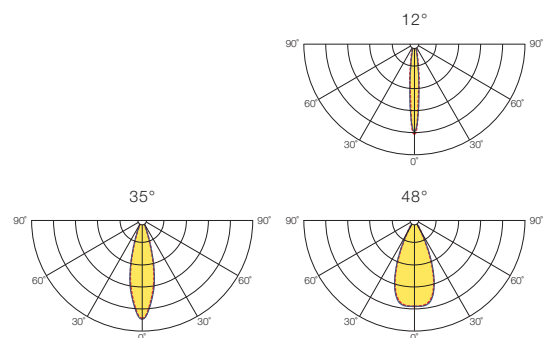
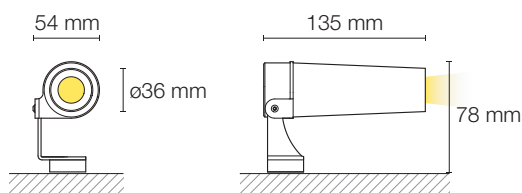
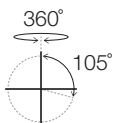
OPTIONS

EARTH SPIKE



TYPE	FIG	DIMENSION	COD
Short Spike	1	Ø45x175 mm	32.WX.018.08.34
Long Spike	2	Ø12x600 mm	32.WX.018.08.35

ROTATION



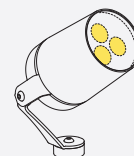
GARDEN 60 SPOTLIGHTS



EN

- > Outdoor compact luminaire for ceiling, wall or floor surface-mounted.
- > Adjustable tilt angle and rotation for precise light beam alignment.
- > Optical lens with choice of opening angles (12°, 35° or 48°) protected by clear tempered glass.
- > Optical accessories: Glare control filter and cylindrical shield to prevent lateral glare.
- > Pre-wired with 1000 mm H05RN-F connecting cable for easy installation.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

INTEGRATED DRIVER



FR

- > Luminaire compact pour application en extérieur au plafond, au mur ou au sol.
- > Inclinaison et rotation réglables pour une orientation précise du faisceau lumineux.
- > Lentilles avec trois options d'angle d'ouverture (12°, 35° ou 48°) protégés par un verre trempé transparent.
- > Accessoires optiques: Filtre de contrôle de l'éblouissement et visière cylindrique anti-éblouissement latéral.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation facile.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

EXTERNAL DRIVER



QUICK INFO

GENERAL

Surface / Wall / Floor
 IP65
 IK08
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

Integrated Driver
 230V/50Hz
 ON/OFF

FINISHING

RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

Other Colours

GARDEN 60 - INTEGRATED DRIVER

Beam Angle (°)	Output (lm)	System (W)	COD
3000 K			
12°	344	4	32.WX.014.08.06
	610	8	32.WX.014.08.09
35°	342	4	32.WX.014.08.07
	602	8	32.WX.014.08.10
48°	322	4	32.WX.014.08.08
	567	8	32.WX.014.08.19
4000 K			
12°	431	4	32.WX.014.08.12
	762	8	32.WX.014.08.15
35°	428	4	32.WX.014.08.13
	752	8	32.WX.014.08.16
48°	403	4	32.WX.014.08.14
	709	8	32.WX.014.08.17

OPTIONS

HONEYCOMB LOUVRE



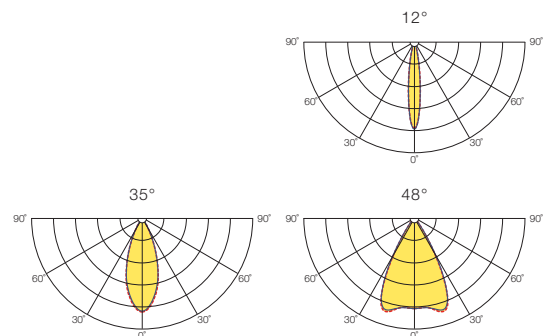
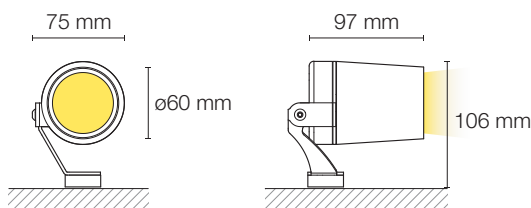
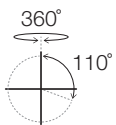
TYPE	DIMENSION	COD
Glare Control Filter	ø50 mm	32.WX.000.01.04

SHIELD



TYPE	COD
Lateral Glare Control Cylindrical Shield	32.WX.018.08.32

ROTATION



QUICK INFO

GENERAL

Surface / Wall / Floor
 IP65
 IK08
 960°C
 Class III
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 350 mA, 700 mA

ELECTRICAL SYSTEM

External Driver
 230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

Other Colours

GARDEN 60 - EXTERNAL DRIVER

Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	COD
3000 K				
12°	344	3	350 mA	32.WX.014.08.00
	610	6,5	700 mA	32.WX.017.08.53
35°	342	3	350 mA	32.WX.014.08.01
	602	6,5	700 mA	32.WX.017.08.54
48°	322	3	350 mA	32.WX.014.08.02
	567	6,5	700 mA	32.WX.017.08.55
4000 K				
12°	431	3	350 mA	32.WX.014.08.03
	762	6,5	700 mA	32.WX.017.08.56
35°	428	3	350 mA	32.WX.014.08.04
	752	6,5	700 mA	32.WX.017.08.57
48°	403	3	350 mA	32.WX.014.08.05
	709	6,5	700 mA	32.WX.017.08.58

OPTIONS

HONEYCOMB LOUVRE



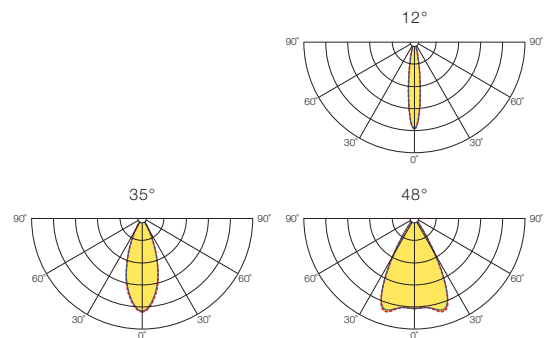
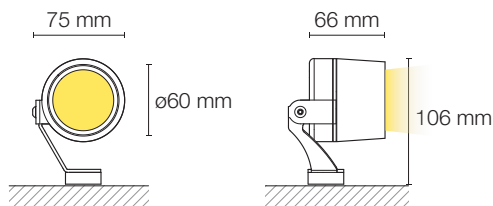
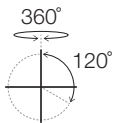
TYPE	DIMENSION	COD
Glare Control Filter	ø50 mm	32.WX.000.01.04

SHIELD



TYPE	COD
Lateral Glare Control Cylindrical Shield	32.WX.018.08.32

ROTATION



GARDEN 60

SPOTLIGHTS

COMPONENTS



CLASS II

DRIVER - EXTERNAL

ON/OFF	Current	DIMENSION	COD
Power Supply 1-3,6W IP20	350 mA	22x32x76 mm	35.06.20.007004
Power Supply 6-15W IP20	350 mA	31x70x200 mm	35.92.00.000027
Power Supply 2-7W IP20	700 mA	22x32x76 mm	35.92.00.000024
Power Supply 8-18W IP20	700 mA	23x38x125 mm	35.06.60.000661

DALI		DIMENSION	COD
Power Supply 1-13W IP20	350 mA	22x52x111 mm	35.92.00.000025
Power Supply 2-17W IP20	700 mA	22x52x111 mm	35.92.00.000026

> External Driver to be housed nearby.



GARDEN 120

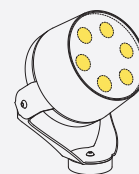
SPOTLIGHTS



EN

- > Outdoor compact luminaire for floor or wall surface-mounted.
- > Adjustable tilt angle and rotation for precise light beam alignment.
- > Optical lens with choice of opening angles (12°, 35° or 48°) protected by clear tempered glass.
- > Optical accessories: Glare control filter and cylindrical shield to prevent lateral glare.
- > Pre-wired with 1000 mm H05RN-F connecting cable for easy installation.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

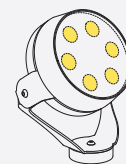
INTEGRATED DRIVER



FR

- > Luminaire compact pour application en extérieur au sol ou au mur.
- > Inclinaison et rotation réglables pour une orientation précise du faisceau lumineux.
- > Lentilles avec trois options d'angle d'ouverture (12°, 35° ou 48°) protégés par un verre trempé transparent.
- > Accessoires optiques: Filtre de contrôle de l'éblouissement et visière cylindrique anti-éblouissement latéral.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation facile.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

EXTERNAL DRIVER



QUICK INFO

GENERAL

Surface / Wall / Floor
 IP65
 IK08
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

Integrated Driver
 230V/50Hz
 ON/OFF

FINISHING

RAL 9005 Matt Black

GARDEN 120 - INTEGRATED DRIVER

Beam Angle (°)	Output (lm)	System (W)	COD
3000 K			
	946	11	32.WX.015.08.12
12°	1230	14	32.WX.015.08.18
	1580	20	32.WX.015.08.24
35°	908	11	32.WX.015.08.13
	1180	14	32.WX.015.08.19
48°	1516	20	32.WX.015.08.25
	890	11	32.WX.015.08.14
48°	1157	14	32.WX.015.08.20
	1485	20	32.WX.015.08.26
4000 K			
	1135	11	32.WX.015.08.15
12°	1476	14	32.WX.015.08.21
	1896	20	32.WX.015.08.27
35°	1089	11	32.WX.015.08.16
	1417	14	32.WX.015.08.22
48°	1820	20	32.WX.015.08.28
	1067	11	32.WX.015.08.17
48°	1388	14	32.WX.015.08.23
	1784	20	32.WX.015.08.29

OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

 Other Colours

OPTIONS

HONEYCOMB LOUVRE



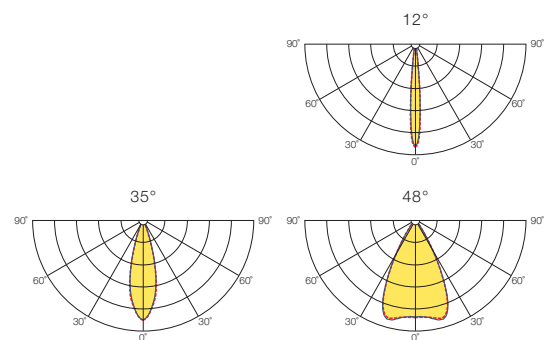
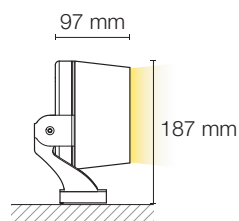
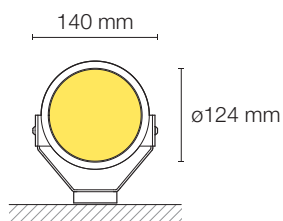
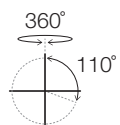
TYPE	DIMENSION	COD
Glare Control Filter	ø110 mm	32.WX.000.01.03

SHIELD



TYPE	COD
Lateral Glare Control Cylindrical Shield	32.WX.018.08.33

ROTATION



QUICK INFO

GENERAL

Surface / Wall / Floor
 IP65
 IK08
 960°C
 Class III
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C
 500 mA, 700 mA

ELECTRICAL SYSTEM

External Driver
 230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9005 Matt Black

GARDEN 120 - EXTERNAL DRIVER


Beam Angle (°)	Output (lm)	LED Power (W)	LED Current	COD
3000 K				
	946	9	500 mA	32.WX.015.08.00
12°	1230	14	500 mA	32.WX.015.08.06
	1580	19	700 mA	32.WX.017.08.59
35°	908	9	500 mA	32.WX.015.08.01
	1180	14	500 mA	32.WX.015.08.07
48°	1516	19	700 mA	32.WX.017.08.60
	890	9	500 mA	32.WX.015.08.02
48°	1157	14	500 mA	32.WX.015.08.08
	1485	19	700 mA	32.WX.017.08.61
4000 K				
	1135	9	500 mA	32.WX.015.08.03
12°	1476	14	500 mA	32.WX.015.08.09
	1896	19	700 mA	32.WX.017.08.62
35°	1089	9	500 mA	32.WX.015.08.04
	1417	14	500 mA	32.WX.015.08.10
48°	1820	19	700 mA	32.WX.017.08.63
	1067	9	500 mA	32.WX.015.08.05
48°	1388	14	500 mA	32.WX.015.08.11
	1784	19	700 mA	32.WX.017.08.64

OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

 Other Colours

OPTIONS

HONEYCOMB LOUVRE



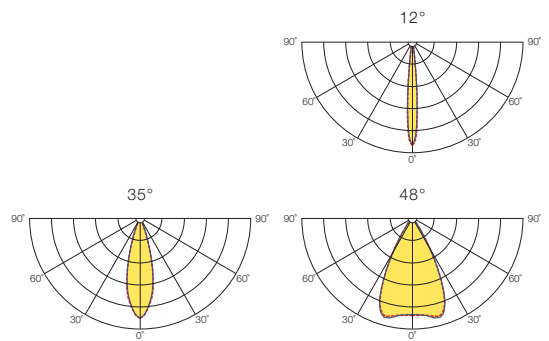
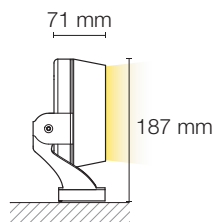
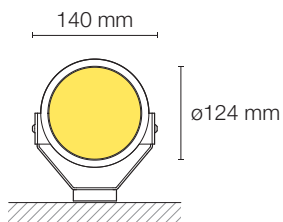
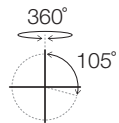
TYPE	DIMENSION	COD
Glare Control Filter	ø110 mm	32.WX.000.01.03

SHIELD



TYPE	COD
Lateral Glare Control Cylindrical Shield	32.WX.018.08.33

ROTATION



GARDEN 120

SPOTLIGHTS

COMPONENTS



CLASS II

DRIVER - EXTERNAL

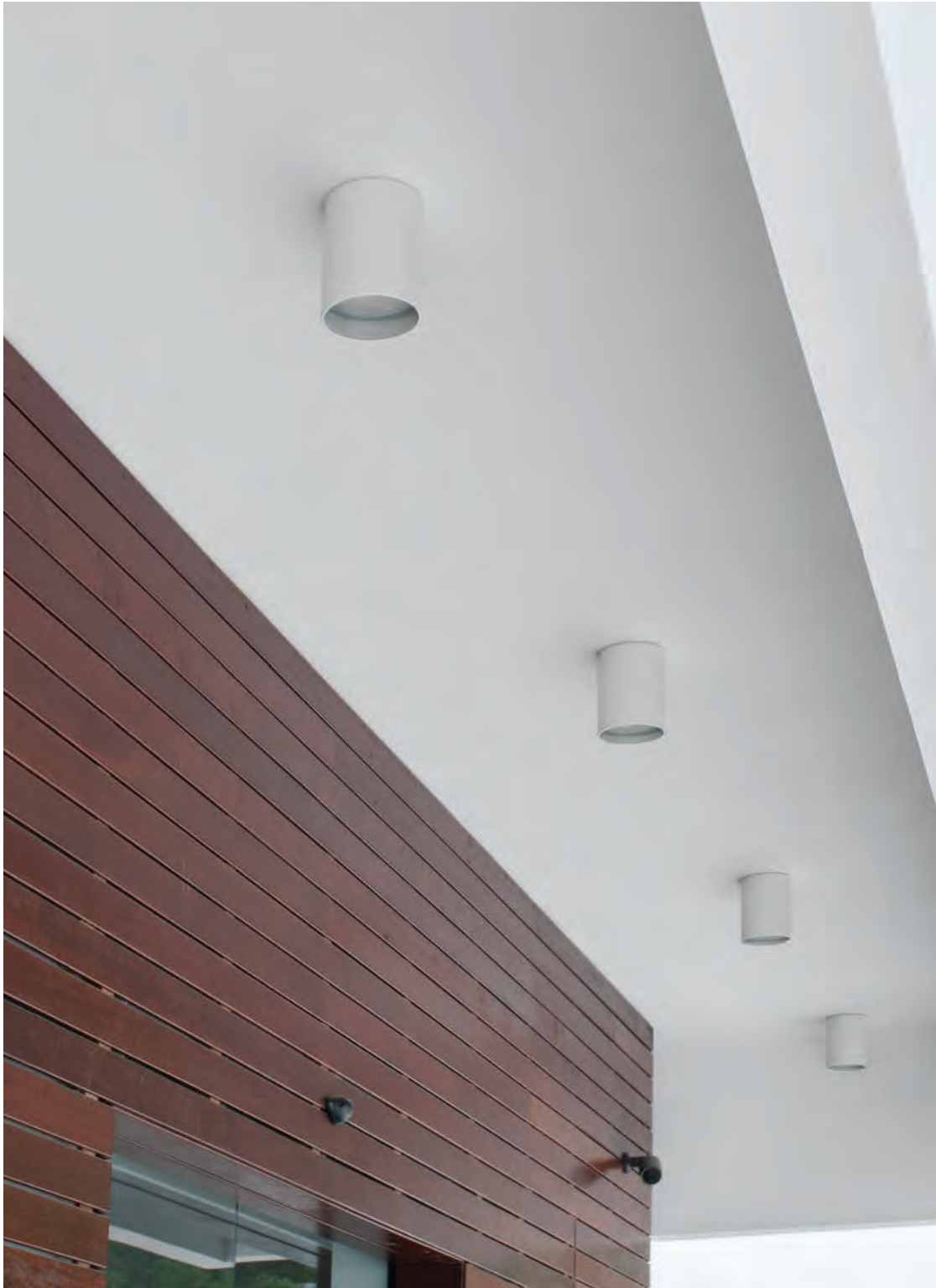
ON/OFF	Current	DIMENSION	COD
Power Supply 9-15W IP20	500 mA	31x70x200 mm	35.92.00.000028
Power Supply 12-22W IP20	500 mA	31x70x200 mm	35.92.003.01.09
Power Supply 19-31W IP20	500 mA	34x82x160 mm	35.92.003.01.22
Power Supply 17-22W IP20	700 mA	31x70x200 mm	35.92.00.000029
DALI		DIMENSION	COD
Power Supply 9-15W IP20	500 mA	31x70x200 mm	35.92.00.000031
Power Supply 12-22W IP20	500 mA	31x70x200 mm	35.92.003.01.12
Power Supply 17-22W IP20	700 mA	31x70x200 mm	35.92.00.000032

> External Driver to be housed nearby.



I-SPOT RO IP65
DOWNLIGHTS





> **I-SPOT RO IP65** DOWNLIGHTS

I-SPOT RO IP65 DOWNLIGHTS



EN

- > High protection downlight suitable for outdoor application.
- > IP65 protection rating after installation.
- > Tubular shape available in three diameters.
- > Protective clear tempered glass diffuser.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Downlight avec degré de protection élevé pour application en extérieur.
- > Degré de protection IP65 après installation.
- > Forme tubulaire disponible en trois diamètres.
- > Diffuseur de protection en verre trempé.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Surface
IP65
IK08
960°C
Class I
Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
Anodized Aluminium Reflector

LED

Efficacy up to 95 lm/W
3000 K, 4000 K
CRI >80
Lifetime 50 000 H
L80/B10@Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF

FINISHING


RAL 9003 Matt White

OPTIONS

LED

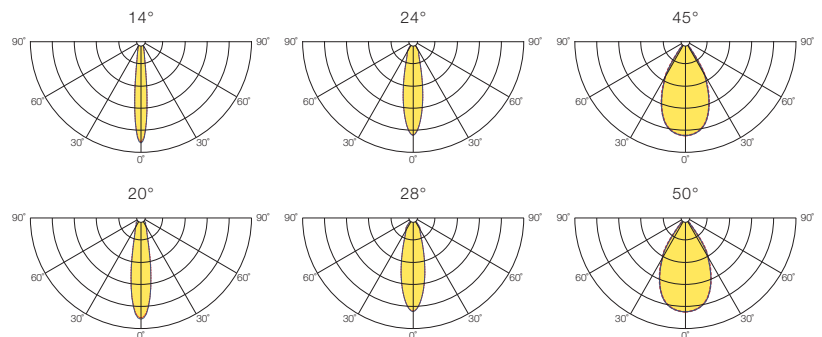
2700 K, 5000 K
CRI >90

FINISHING

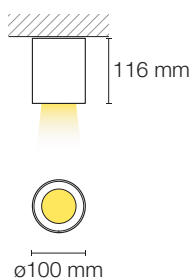
 Other Colours

I-SPOT RO IP65

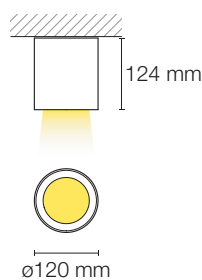
Ø (mm)	Beam Angle (°)	Output (lm)	System (W)	COD
3000 K				
100	14°	640	10	32.WX.015.08.85
	24°	645	10	32.WX.015.08.86
	50°	631	10	32.WX.015.08.87
120	14°	1355	20	32.WX.015.08.91
	24°	1364	20	32.WX.015.08.92
	45°	1338	20	32.WX.015.08.93
150	20°	2035	30	32.WX.015.08.97
	28°	2050	30	32.WX.015.08.98
	50°	2010	30	32.WX.015.08.99
4000 K				
100	14°	715	10	32.WX.016.08.04
	24°	720	10	32.WX.016.08.05
	50°	705	10	32.WX.016.08.06
120	14°	1465	20	32.WX.016.08.10
	24°	1440	20	32.WX.016.08.11
	45°	1415	20	32.WX.016.08.12
150	20°	2150	30	32.WX.016.08.16
	28°	2170	30	32.WX.016.08.17
	50°	2125	30	32.WX.016.08.18



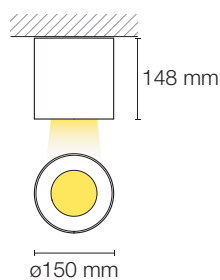
I-SPOT RO 100



I-SPOT RO 120



I-SPOT RO 150



I-SPOT SQ IP54
DOWNLIGHTS





I-SPOT SQ IP54 DOWNLIGHTS



EN

- > Surface mounted downlight suitable for outdoor application.
- > IP54 protection rating and IK08 impact resistance level.
- > Protective clear tempered glass diffuser.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Downlight pour application apparente en extérieur.
- > Degré de protection IP54 et résistance aux impacts IK08.
- > Diffuseur de protection en verre trempé.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Surface
 IP54
 IK08
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass

LAMP - NOT INCLUDED
 GU10

ELECTRICAL SYSTEM


230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 Metallic Textured Grey

OPTIONS

FINISHING

 Other Colours

I-SPOT SQ IP54 - LAMP

Type	LAMP Power (W)	MATT WHITE	METALLIC GREY
IP54			
GU10	max. 50	32.WX.018.08.36	32.WX.018.08.37

> Lamp not included.

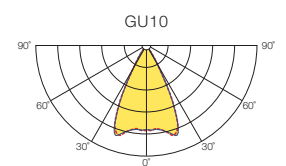
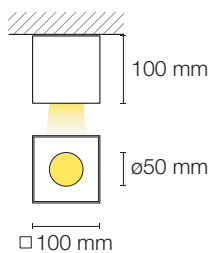
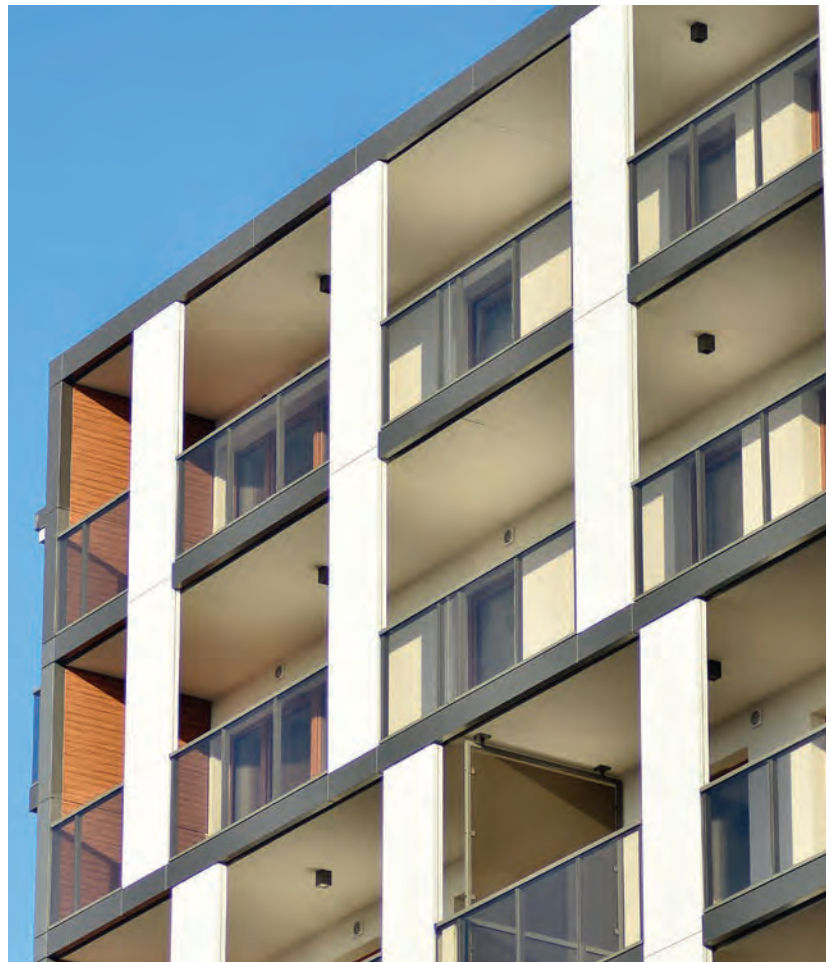
RECOMMENDED LAMPS



OSRAM
 PARATHOM
 PAR 16
 GU10
 6,9 W



PHILIPS
 Corepro
 LEDspot
 GU10
 7 W



Lamp: 10W (GU10).

I-SPOT RO IP54 DOWNLIGHTS



EN

- > Surface mounted downlight suitable for outdoor application.
- > IP54 protection rating and IK08 impact resistance level.
- > Protective clear tempered glass diffuser.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Downlight pour application apparente en extérieur.
- > Degré de protection IP54 et résistance aux impacts IK08.
- > Diffuseur de protection en verre trempé.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Surface
 IP54
 IK08
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass

LAMP - NOT INCLUDED
 GU10

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

RAL 9003 Matt White
 Metallic Textured Grey

OPTIONS

FINISHING

 Other Colours

I-SPOT RO IP54 - LAMP

Type	LAMP Power (W)	MATT WHITE	METALLIC GREY
IP54			
GU10	max. 50	32.WX.015.08.81	32.WX.018.08.08

> Lamp not included.

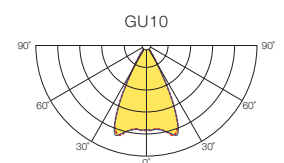
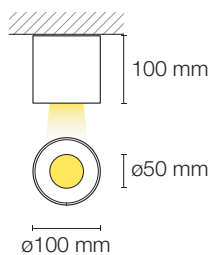
RECOMMENDED LAMPS



OSRAM
 PARATHOM
 PAR 16
 GU10
 6,9 W



PHILIPS
 Corepro
 LEDspot
 GU10
 7 W



Lamp: 10W (GU10).

BRICK FLOOD WALL





> BRICK FLOOD WALL

BRICK WALL



EN

- > Recessed wall mounting luminaire with high performance multi-lens system.
- > For lighting of entrance, stairways and access ramps both indoors and outdoors.
- > Choice of asymmetric light distribution (H and V) or diffuse light emission (Flood).
- > Luminaire with built-in power supply.
- > Pre-wired with 500 mm H05RN-F connecting cable for easy installation.
- > Aluminium recessed housing included.
- > AISI 316 stainless steel cover frame.

FR

- > Luminaire à encastrer au mur avec système optique multi-lentilles haute performance.
- > Pour l'éclairage d'entrées, d'escaliers et de rampes d'accès en intérieur et en extérieur.
- > Versions à répartition lumineuse asymétrique (H et V) ou à émission lumineuse diffuse (Flood).
- > Luminaire avec alimentation intégrée.
- > Pré-câblé avec 500 mm de câble H05RN-F pour une installation facile.
- > Fourni avec boîtier d'encastrement en aluminium.
- > Cadre de finition en acier inoxydable AISI 316.

QUICK INFO

GENERAL

Wall
 IP65
 IK10
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Opal Tempered Glass

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM


230V/50Hz
 ON/OFF

FINISHING

Fine Brushed Stainless Steel
 Metallic Textured Grey
 RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

FINISHING

 Other Colours

BRICK FLOOD

OPAL GLASS

FINE BRUSHED STAINLESS STEEL FINISHING

Output (lm)	System (W)	COD
3000 K		
81	4	32.WX.016.08.26
4000 K		
97	4	32.WX.016.08.27

METALLIC TEXTURED GREY FINISHING

Output (lm)	System (W)	COD
3000 K		
81	4	32.WX.018.08.64
4000 K		
97	4	32.WX.018.08.65

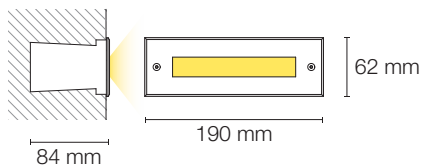
MATT WHITE FINISHING

Output (lm)	System (W)	COD
3000 K		
81	4	32.WX.018.08.52
4000 K		
97	4	32.WX.018.08.53

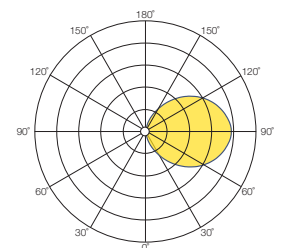
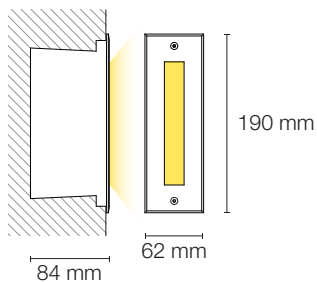
MATT BLACK FINISHING

Output (lm)	System (W)	COD
3000 K		
81	4	32.WX.018.08.58
4000 K		
97	4	32.WX.018.08.59

HORIZONTAL



VERTICAL



QUICK INFO

GENERAL

Wall
 IP65
 IK10
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

Fine Brushed Stainless Steel
 Metallic Textured Grey
 RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

FINISHING

 Other Colours

**BRICK H
 CLEAR GLASS**

FINE BRUSHED STAINLESS STEEL FINISHING

Output (lm)	System (W)	COD
3000 K		
116	4	32.WX.016.08.28
4000 K		
139	4	32.WX.016.08.29

METALLIC TEXTURED GREY FINISHING

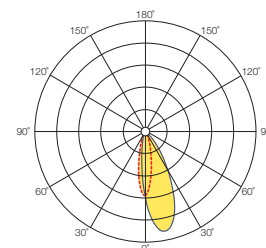
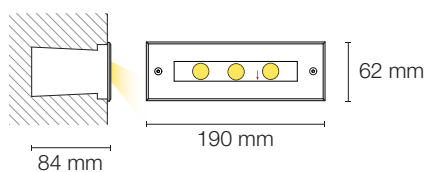
Output (lm)	System (W)	COD
3000 K		
116	4	32.WX.018.08.66
4000 K		
139	4	32.WX.018.08.67

MATT WHITE FINISHING

Output (lm)	System (W)	COD
3000 K		
116	4	32.WX.018.08.54
4000 K		
139	4	32.WX.018.08.55

MATT BLACK FINISHING

Output (lm)	System (W)	COD
3000 K		
116	4	32.WX.018.08.60
4000 K		
139	4	32.WX.018.08.61



QUICK INFO**GENERAL**

Wall
 IP65
 IK10
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

Fine Brushed Stainless Steel
 Metallic Textured Grey
 RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS**FINISHING**

 Other Colours

**BRICK V
 CLEAR GLASS****FINE BRUSHED STAINLESS STEEL FINISHING**

Output (lm)	System (W)	COD
3000 K		
120	4	32.WX.016.08.30
4000 K		
144	4	32.WX.016.08.31

METALLIC TEXTURED GREY FINISHING

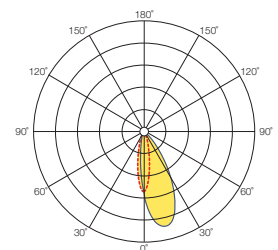
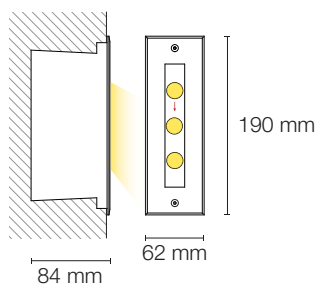
Output (lm)	System (W)	COD
3000 K		
120	4	32.WX.018.08.68
4000 K		
144	4	32.WX.018.08.69

MATT WHITE FINISHING

Output (lm)	System (W)	COD
3000 K		
120	4	32.WX.018.08.56
4000 K		
144	4	32.WX.018.08.57

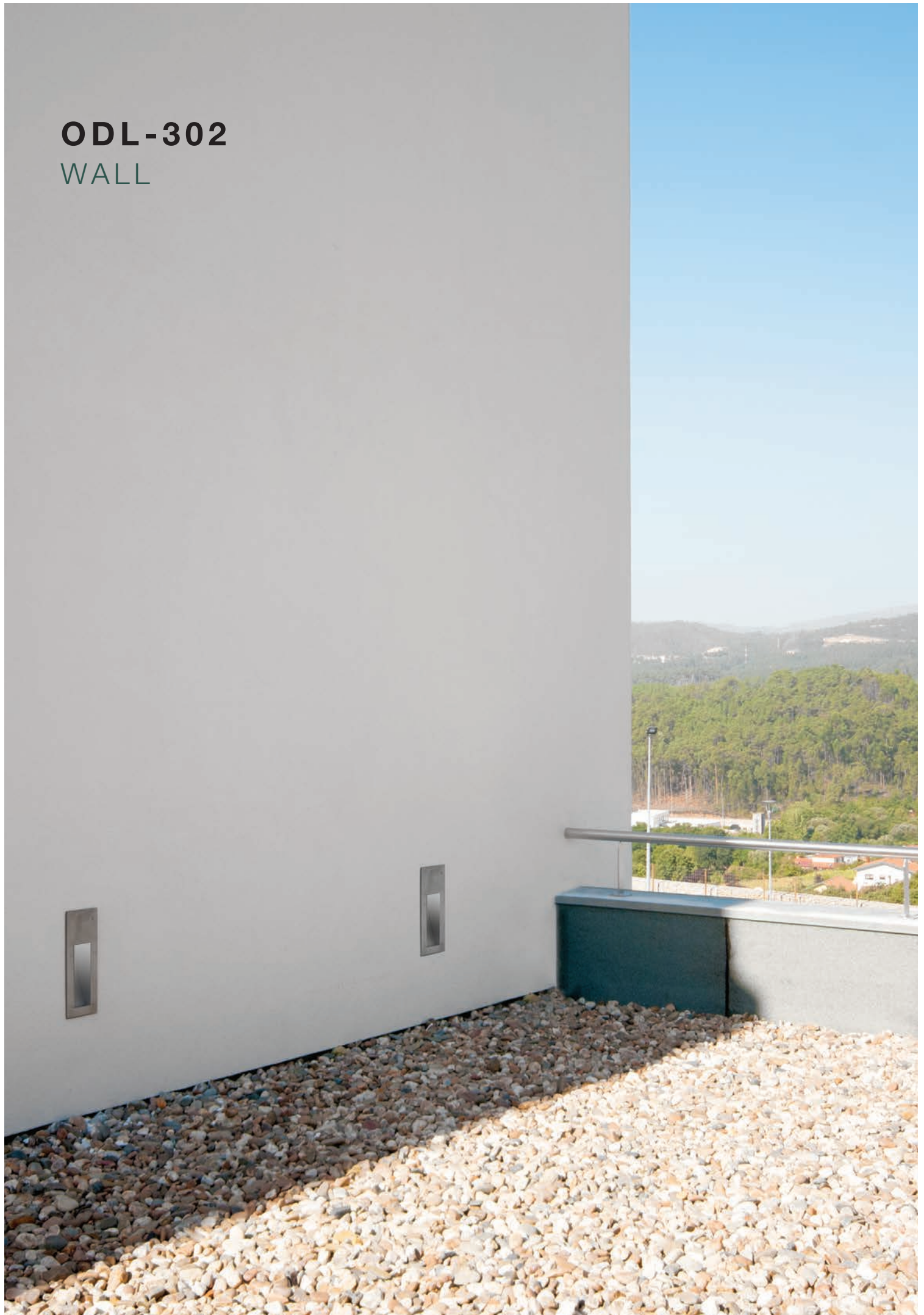
MATT BLACK FINISHING

Output (lm)	System (W)	COD
3000 K		
120	4	32.WX.018.08.62
4000 K		
144	4	32.WX.018.08.63



ODL-302

WALL





> ODL-302 WALL

ODL-302

WALL



EN

- > Recessed wall mounting luminaire with asymmetric light distribution.
- > For lighting of entrance, stairways and access ramps both indoors and outdoors.
- > Compact body with built-in power supply.
- > Pre-wired with 500 mm H05RN-F connecting cable for quick and easy installation.
- > Sheet steel recessed housing with anti-corrosion surface protection is included.
- > Anodized aluminium reflector.
- > AISI 316 stainless steel frame or UV resistant polyester powder coated aluminium frame with anti-corrosion surface treatment.

FR

- > Luminaire avec distribution lumineuse asymétrique pour application encastrée au mur.
- > Pour l'éclairage d'entrées, d'escaliers et de rampes d'accès en intérieur et en extérieur.
- > Corps compact avec alimentation intégrée.
- > Pré-câblé avec 500 mm de câble H05RN-F pour une installation rapide et facile.
- > Fourni avec boîtier d'encastrement en tôle d'acier avec traitement anti-corrosion.
- > Réflecteur en aluminium anodisé.
- > Cadre de finition en acier inoxydable AISI 316 ou en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO**GENERAL**

Wall
 IP65
 IK07
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Anodized Aluminium Reflector
 Clear Tempered Glass

LED

Efficacy up to 99 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L70/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

Fine Brushed Stainless Steel
 Metallic Textured Grey
 RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS**LED**

2700 K, 5000 K, 6500 K

FINISHING

 Other Colours

OLD-302**FINE BRUSHED STAINLESS STEEL FINISHING**

Output (lm)	System (W)	COD
3000 K		
34	5,5	32.WX.016.08.23
4000 K		
34	5,5	32.WX.016.08.25

METALLIC TEXTURED GREY FINISHING

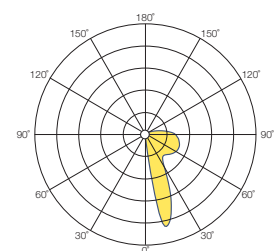
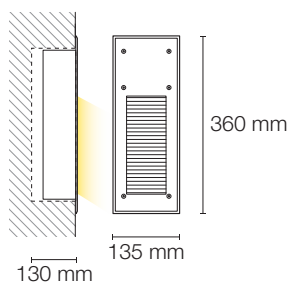
Output (lm)	System (W)	COD
3000 K		
34	5,5	32.WX.016.08.22
4000 K		
34	5,5	32.WX.016.08.24

MATT WHITE FINISHING

Output (lm)	System (W)	COD
3000 K		
34	5,5	32.WX.018.08.44
4000 K		
34	5,5	32.WX.018.08.46

MATT BLACK FINISHING

Output (lm)	System (W)	COD
3000 K		
34	5,5	32.WX.018.08.45
4000 K		
34	5,5	32.WX.018.08.47



ODL-302 SQ

WALL



EN

- > Recessed wall mounting luminaire with asymmetric light distribution.
- > For lighting of entrance, stairways and access ramps both indoors and outdoors.
- > Compact body with built-in power supply.
- > Pre-wired with 500 mm H05RN-F connecting cable for quick and easy installation.
- > Plastic recessed housing included.
- > Protective tempered glass diffuser.
- > UV resistant polyester powder coated aluminium cover frame with anti-corrosion surface treatment.

FR

- > Luminaire avec distribution lumineuse asymétrique pour application encastrée au mur.
- > Pour l'éclairage d'entrées, d'escaliers et de rampes d'accès en intérieur et en extérieur.
- > Corps compact avec alimentation intégrée.
- > Pré-câblé avec 500 mm de câble H05RN-F pour une installation rapide et facile.
- > Fourni avec boîtier d'encastrement en plastique.
- > Diffuseur de protection en verre trempé.
- > Cadre de finition en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO**GENERAL**

Wall
 IP65
 IK10
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass
 PMMA Lens

LED

Efficacy up to 130 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

Metallic Textured Grey
 RAL 9003 Matt White
 RAL 9005 Matt Black

ODL-302 SQ**METALLIC TEXTURED GREY FINISHING**

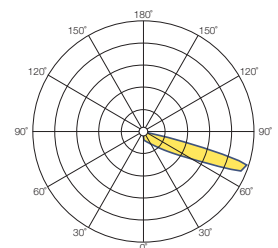
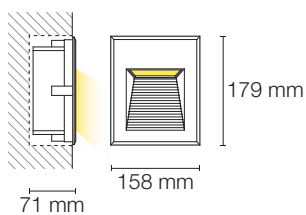
Output (lm)	System (W)	COD
3000 K		
116	6	32.WX.018.08.38
4000 K		
145	6	32.WX.016.08.21

MATT WHITE FINISHING

Output (lm)	System (W)	COD
3000 K		
116	6	32.WX.018.08.48
4000 K		
145	6	32.WX.018.08.49

MATT BLACK FINISHING

Output (lm)	System (W)	COD
3000 K		
116	6	32.WX.018.08.50
4000 K		
145	6	32.WX.018.08.51





> **DOUBLE MONO LD/LI WALL**



> **DOUBLE MONO LD/LI WALL**

DOUBLE MONO DIRECT OR INDIRECT LIGHT WALL

Design by João Tiago Aguiar



EN

- > Outdoor wall mounted luminaire with a simple, minimalist design.
- > Direct, indirect and simultaneous direct/indirect light output versions.
- > IP65 protection rating and IK07 impact resistance level.
- > Protective clear tempered glass diffuser.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

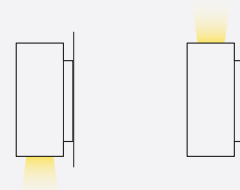
DIRECT & INDIRECT LIGHT



FR

- > Applique murale au design sobre et épuré pour application en extérieur.
- > Versions à émission lumineuse direct, indirect et direct/indirect en même temps.
- > Degré de protection IP65 et résistance aux impacts IK07.
- > Diffuseur de protection en verre trempé.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

DIRECT OR INDIRECT LIGHT



QUICK INFO

GENERAL

Wall
 IP65
 IK07
 960°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass

LAMP - NOT INCLUDED

GU10

ELECTRICAL SYSTEM


230V/50Hz
 ON/OFF
 Direct / Indirect - Simultaneous Control

FINISHING

Metallic Textured Grey
 RAL 9003 Matt White
 RAL 9005 Matt Black

OPTIONS

FINISHING

 Other Colours

DOUBLE MONO

LD/LI - DIRECT & INDIRECT LIGHT

Type	LAMP Power (W)	GREY	WHITE	BLACK
IP65				
GU10	max. 2x35	32.WX.016.08.33	32.WX.018.08.71	32.WX.018.08.73

> Lamp not included.

LD - DIRECT LIGHT OR LI - INDIRECT LIGHT

Type	LAMP Power (W)	GREY	WHITE	BLACK
IP65				
GU10	max. 35	32.WX.016.08.32	32.WX.018.08.70	32.WX.018.08.72

> Lamp not included.

RECOMMENDED LAMPS

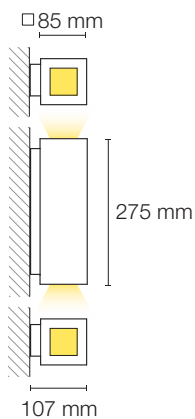


OSRAM
 PARATHOM
 PAR 16
 GU10
 6,9 W

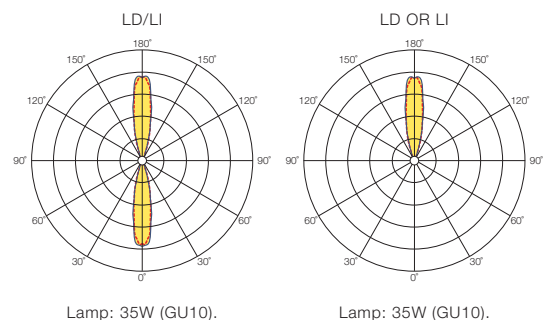
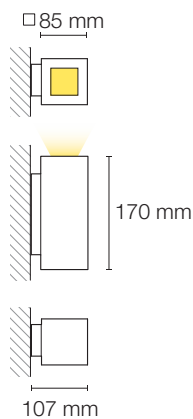


PHILIPS
 Corepro
 LEDspot
 GU10
 7 W

LD/LI



LD OR LI



NIMIX
WALLWASHER



Hotel Meliá Ria



NIMIX

WALLWASHER



EN

- > Compact linear luminaire with built-in power supply for facade or effect lighting.
- > Sophisticated optical lens in three opening angles 9°, 32° or 14°x34°.
- > Adjustable tilt angle through 180° in increments of 7,5°.
- > Possibility of side by side installation for a uniform light beam.
- > Pre-wired with 300 mm cables and quick connectors for through-wiring.
- > Optical compartment protected by a clear tempered glass cover.
- > Luminaire housing in matt anodized aluminium.

FR

- > Luminaire linéaire compacte avec alimentation intégrée pour l'illumination des façades ou effets lumineux.
- > Trois options d'angle d'ouverture de lentille: 9°, 32° ou 14°x34°.
- > Angle d'inclinaison réglable à 180° par incréments de 7,5°.
- > Possibilité d'installation juxtaposée pour un faisceau lumineux uniforme.
- > Livré pré-câblé avec deux câbles de 300 mm et connecteurs rapides pour câblage traversant.
- > Groupe optique protégé par un diffuseur en verre trempé.
- > Corps en aluminium finition anodisé mat.

QUICK INFO

GENERAL

Surface / Wall / Floor
 IP65
 IK09
 960°C
 Class I
 Ta= -20°C +35°C

OPTIC

Clear Tempered Glass

LED

Efficacy up to 133 lm/W
 3000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF / DALI

FINISHING

Matt Anodized Aluminium

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

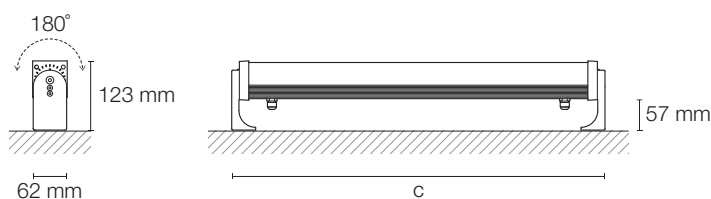
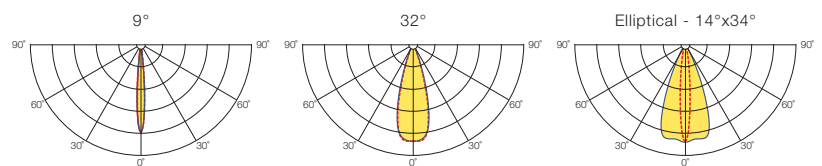
DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

DMX

NIMIX

Beam Angle (°)	c (mm)	Output (lm)	System (W)	ON/OFF	DALI
3000 K					
9°	380	527	7	32.WX.016.08.34	32.WX.016.08.83
		715	10	32.WX.016.08.35	32.WX.016.08.84
	680	1055	13	32.WX.016.08.36	32.WX.016.08.85
		1430	20	32.WX.016.08.37	32.WX.016.08.86
	980	1582	20	32.WX.016.08.38	32.WX.016.08.87
		2145	30	32.WX.016.08.39	32.WX.016.08.88
32°	1280	2110	27	32.WX.016.08.40	32.WX.016.08.89
		2860	40	32.WX.016.08.41	32.WX.016.08.90
	380	483	7	32.WX.016.08.42	32.WX.016.08.91
		656	10	32.WX.016.08.43	32.WX.016.08.92
	680	966	13	32.WX.016.08.44	32.WX.016.08.93
		1312	20	32.WX.016.08.45	32.WX.016.08.94
Elliptical 14°x34°	980	1449	20	32.WX.016.08.46	32.WX.016.08.95
		1968	30	32.WX.016.08.47	32.WX.016.08.96
	1280	1932	27	32.WX.016.08.48	32.WX.016.08.97
		2623	40	32.WX.016.08.49	32.WX.016.08.98
	380	651	7	32.WX.016.08.50	32.WX.016.08.99
		929	10	32.WX.016.08.51	32.WX.017.08.01
32°	680	1301	13	32.WX.016.08.52	32.WX.017.08.02
		1857	20	32.WX.016.08.53	32.WX.017.08.03
	980	1952	20	32.WX.016.08.54	32.WX.017.08.04
		2786	30	32.WX.016.08.55	32.WX.017.08.05
1280	2602	27	32.WX.016.08.56	32.WX.017.08.06	
	3715	40	32.WX.016.08.57	32.WX.017.08.07	



QUICK INFO

GENERAL

Surface / Wall / Floor
 IP65
 IK09
 960°C
 Class I
 Ta= -20°C +35°C

OPTIC

Clear Tempered Glass

LED

Efficacy up to 147 lm/W
 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF / DALI

FINISHING

Matt Anodized Aluminium

OPTIONS

LED

2700 K, 5000 K, 6500 K
 Tunable White, RGB, RGBW
 CRI >90

ELECTRICAL SYSTEM

DSI, DIM 1-10V, Phase-cut

CONTROL SYSTEM

DMX

NIMIX

Beam Angle (°)	c (mm)	Output (lm)	System (W)	ON/OFF	DALI
4000 K					
9°	380	583	7	32.WX.016.08.58	32.WX.017.08.08
		789	10	32.WX.016.08.59	32.WX.017.08.09
	680	1166	13	32.WX.016.08.60	32.WX.017.08.10
		1578	20	32.WX.016.08.61	32.WX.017.08.11
	980	1748	20	32.WX.016.08.62	32.WX.017.08.12
		2367	30	32.WX.016.08.63	32.WX.017.08.13
32°	1280	2332	27	32.WX.016.08.64	32.WX.017.08.14
		3156	40	32.WX.016.08.65	32.WX.017.08.15
	380	534	7	32.WX.016.08.66	32.WX.017.08.16
		724	10	32.WX.016.08.67	32.WX.017.08.17
	680	1068	13	32.WX.016.08.68	32.WX.017.08.18
		1447	20	32.WX.016.08.69	32.WX.017.08.19
Elliptical 14°x34°	980	1601	20	32.WX.016.08.70	32.WX.017.08.20
		2171	30	32.WX.016.08.71	32.WX.017.08.21
	1280	2135	27	32.WX.016.08.72	32.WX.017.08.22
		2894	40	32.WX.016.08.73	32.WX.017.08.23
	380	719	7	32.WX.016.08.74	32.WX.017.08.24
		1025	10	32.WX.016.08.75	32.WX.017.08.25
380	680	1438	13	32.WX.016.08.76	32.WX.017.08.26
		2049	20	32.WX.016.08.77	32.WX.017.08.27
	980	2157	20	32.WX.016.08.78	32.WX.017.08.28
		3074	30	32.WX.016.08.79	32.WX.017.08.29
1280	2875	27	32.WX.016.08.80	32.WX.017.08.30	
	4098	40	32.WX.016.08.81	32.WX.017.08.31	

COMPONENTS



A END CAP (1pc)

COD

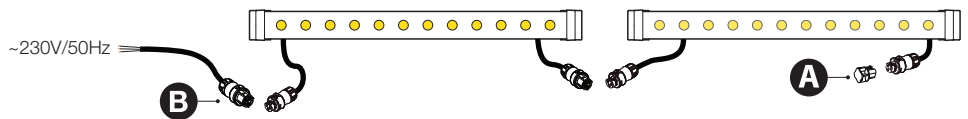
End Cap 3 Poles ON/OFF	35.41.08.000084
End Cap 5 Poles DALI	35.41.08.000085



B INITIAL CONNECTOR (1pc)

COD

Initial Connector Female 3 Poles ON/OFF	35.41.08.000086
Initial Connector Female 5 Poles DALI	35.41.08.000087





KAIRO 100 BOLLARDS





KAIRO 100

BOLLARDS



EN

- > Bollard in a simple, minimalist design with 360° light emission.
- > Provides a comfortable visual guidance suitable for promenades and footpaths in residential areas.
- > Tubular shape with 100 mm diameter available in two heights.
- > Pre-wired with 1000 mm H05RN-F cable and sealed connector for easy installation.
- > Comfortable white light with no glare provided by an Opal Polycarbonate diffuser.
- > AISI 316 stainless steel body or UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Borne d'éclairage au design sobre et épuré avec diffusion de lumière sur 360°.
- > Offre un guidage visuel confortable, destinée au balisage des cheminements piétonniers dans les zones résidentielles.
- > Forme tubulaire diamètre 100 mm disponible en deux hauteurs.
- > Pré-câblé avec 1000 mm de câble H05RN-F et connecteur étanche pour une installation facile.
- > Lumière blanche non-éblouissante grâce au diffuseur en Polycarbonate Opale.
- > Corps en acier inoxydable AISI 316 ou en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Floor
 IP65
 IK08
 850°C
 Class II
 Ta= -20°C +40°C

OPTIC

Opal Polycarbonate

LED

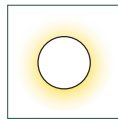
Efficacy up to 155 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10@Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

Fine Brushed Stainless Steel
 Metallic Textured Grey



**KAIRO 100
 OPAL DIFFUSER**

FINE BRUSHED STAINLESS STEEL FINISHING

c (mm)	Output (lm)	System (W)	COD
3000 K			
600	240	7	32.WX.015.08.34
1000	240	7	32.WX.015.08.35
4000 K			
600	270	7	32.WX.015.08.36
1000	270	7	32.WX.015.08.37

METALLIC TEXTURED GREY FINISHING

c (mm)	Output (lm)	System (W)	COD
3000 K			
600	240	7	32.WX.015.08.30
1000	240	7	32.WX.015.08.31
4000 K			
600	270	7	32.WX.015.08.32
1000	270	7	32.WX.015.08.33

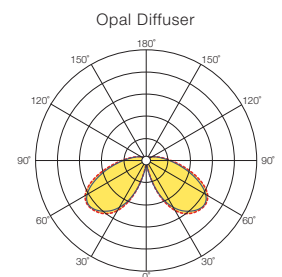
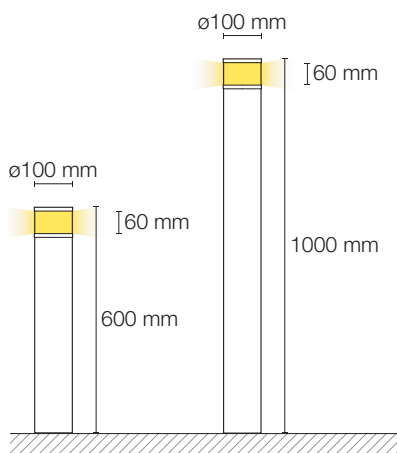
OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

Other Colours



SQUARE 100
BOLLARDS





> **SQUARE 100** BOLLARDS

SQUARE 100

BOLLARDS



EN

- > Monobloc bollard with light emission from three or four sides.
- > Square body with 100x100 mm section available in 600 and 1000 mm height versions.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > Optical system consisting of Opal Polycarbonate diffusers.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Borne monobloc à émission sur trois ou quatre côtés.
- > Corps carrée avec 100x100 mm section en versions de 600 et 1000 mm de hauteur.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Système optique constitué par diffuseurs en Polycarbonate Opale.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Floor
 IP65
 IK06
 850°C
 Class II
 Ta= -20°C +40°C

OPTIC

Opal Polycarbonate

LED

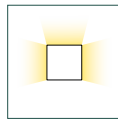
Efficacy up to 155 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10@Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

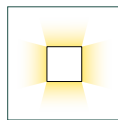
FINISHING

Metallic Textured Grey



**SQUARE 100 - 3WD
 OPAL DIFFUSER**

c (mm)	Output (lm)	System (W)	COD
3000 K			
600	176	7	32.WX.015.08.46
1000	176	7	32.WX.015.08.48
4000 K			
600	220	7	32.WX.015.08.50
1000	220	7	32.WX.015.08.52



**SQUARE 100 - 4WD
 OPAL DIFFUSER**

c (mm)	Output (lm)	System (W)	COD
3000 K			
600	235	7	32.WX.015.08.47
1000	235	7	32.WX.015.08.49
4000 K			
600	293	7	32.WX.015.08.51
1000	293	7	32.WX.015.08.53

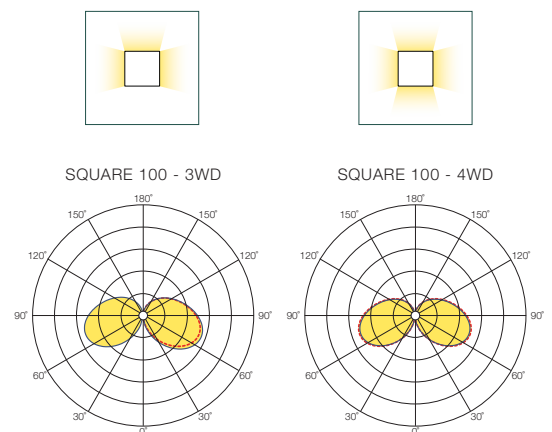
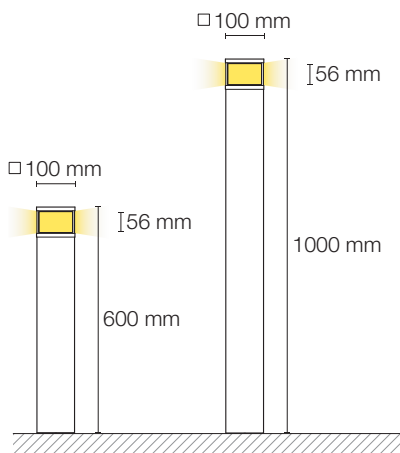
OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

Other Colours



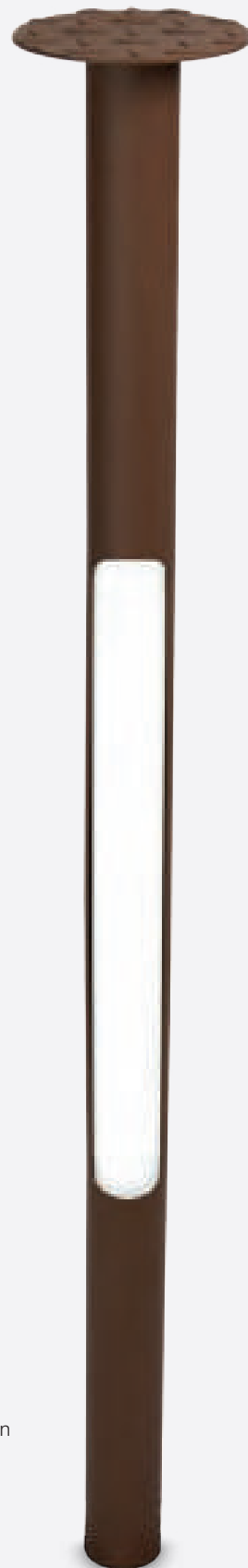
NAIL
BOLLARDS





NAIL

BOLLARDS



EN

- > Portable garden luminaire with earth spike for the private sector.
- > On paths, lawns and flowerbeds, these portable luminaires create a pleasant light effect.
- > Ready for connection with 5000 mm H05RN-F cable.
- > Opal Polycarbonate diffuser.
- > UV resistant polyester powder coated steel body and spike with anti-corrosion surface treatment.

FR

- > Luminaire mobile de jardin avec piquet de terre, à usage privé.
- > Dans les sentiers, les pelouses et les parterres de fleurs, ces luminaires portables créent un agréable effet lumineux.
- > Prêt au raccordement avec 5000 mm de câble H05RN-F.
- > Diffuseur en Polycarbonate Opale.
- > Corps et piquet de terre en acier avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Floor
 IP67
 IK10
 850°C
 Class II
 Ta= -20°C +40°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 188 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 72 000 H
 L80/B10@Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING


Corten Steel Painting

OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

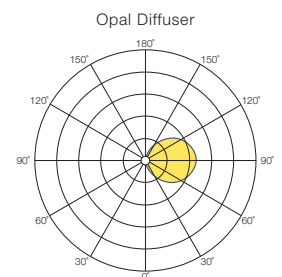
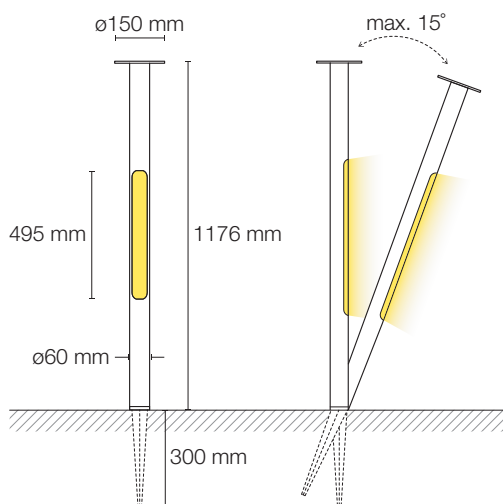
 Other Colours

NAIL

OPAL DIFFUSER

CORTEN STEEL FINISHING

Output (lm)	System (W)	COD
3000 K		
1145	9	32.WX.015.08.38
1780	15	32.WX.015.08.39
4000 K		
1198	9	32.WX.015.08.40
1862	15	32.WX.015.08.41



TYOS

BOLLARDS



EN

- > Bollard in a simple, minimalist design with asymmetric light distribution.
- > Provides a comfortable visual guidance suitable for promenades and footpaths in residential areas.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > Aluminium reflector and protective clear Polycarbonate diffuser.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Borne d'éclairage au design sobre et épuré à distribution lumineuse asymétrique.
- > Offre un guidage visuel confortable, destinée au balisage des cheminements piétonniers dans les zones résidentielles.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Réflecteur interne en aluminium et diffuseur de protection en Polycarbonate.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Floor
 IP55
 IK06
 850°C
 Class II
 Ta= -20°C +40°C

OPTIC

Clear Polycarbonate

LAMP - NOT INCLUDED
 GX53

ELECTRICAL SYSTEM
 230V/50Hz

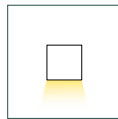
FINISHING

Metallic Textured Grey

OPTIONS

FINISHING

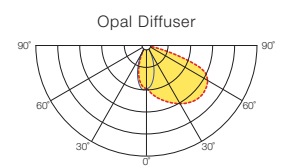
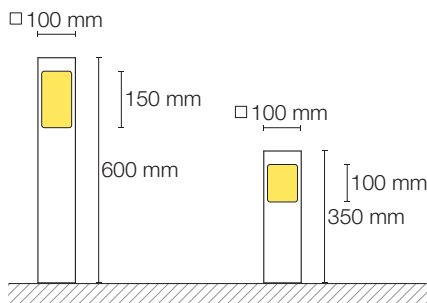
 Other Colours



**TYOS - LAMP
 CLEAR DIFFUSER**

c (mm)	LAMP Power (W)	COD
GX53		
350	max. 9	32.WX.015.08.44
600	max. 9	32.WX.015.08.45

> Lamp not included.



Lamp: 9W (GX53).

KAIRO
COLUMNS





> **KAIRO 150** COLUMNS

KAIRO

COLUMNS



EN

- > Monobloc cylindrical column with 360° light emission.
- > Tubular shape available in 120 and 150 mm diameter versions.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > Optical system consisting of protective clear UV stabilised PMMA diffuser and Opal Polycarbonate inner diffuser.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Colonne cylindrique monobloc avec diffusion de lumière sur 360°.
- > Forme tubulaire en versions avec 120 ou 150 mm de diamètre.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Système optique comprenant une vasque de protection en PMMA résistant aux UV et un diffuseur interne en Polycarbonate Opale.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Floor
 IP65
 IK08
 850°C
 Class I
 Ta= -20°C +40°C

OPTIC

Opal Polycarbonate
 Clear PMMA

LED

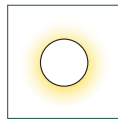
Efficacy up to 160 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

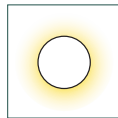
FINISHING

Metallic Textured Grey



KAIRO 120

c (mm)	Output (lm)	System (W)	COD
3000 K			
2000	1679	29	32.WX.015.08.54
2500	1679	29	32.WX.015.08.55
4000 K			
2000	2099	29	32.WX.015.08.56
2500	2099	29	32.WX.015.08.57



KAIRO 150

c (mm)	Output (lm)	System (W)	COD
3000 K			
3000	2148	42	32.WX.015.08.62
3500	2148	42	32.WX.015.08.63
4000	2148	42	32.WX.015.08.64
4000 K			
3000	2685	42	32.WX.015.08.65
3500	2685	42	32.WX.015.08.66
4000	2685	42	32.WX.015.08.67

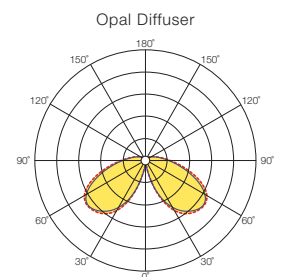
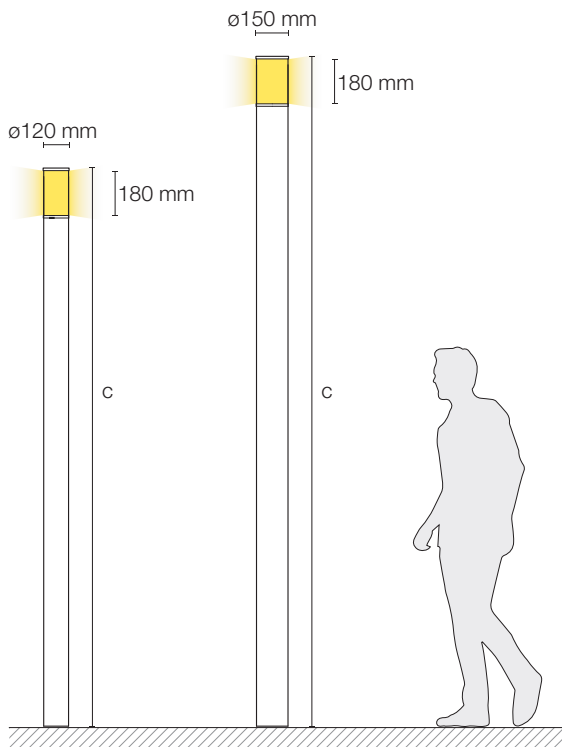
OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

Other Colours



SQUARE COLUMNS



EN

- > Monobloc column with symmetrical light distribution.
- > Square body available in 120x120 or 150x150 mm section versions.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > Optical system consisting of four Opal Polycarbonate diffusers.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Colonne monobloc à répartition symétrique du flux lumineux.
- > Corps carrée en versions avec 120x120 ou 150x150 mm de section.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Système optique comprenant quatre diffuseurs en Polycarbonate Opale.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Floor
 IP65
 IK08
 850°C
 Class I
 Ta= -20°C +40°C

OPTIC

Opal Polycarbonate

LED

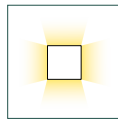
Efficacy up to 160 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

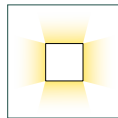
FINISHING

Metallic Textured Grey



SQUARE 120

c (mm)	Output (lm)	System (W)	COD
3000 K			
2000	1595	29	32.WX.015.08.58
2500	1595	29	32.WX.015.08.59
4000 K			
2000	1994	29	32.WX.015.08.60
2500	1994	29	32.WX.015.08.61



SQUARE 150

c (mm)	Output (lm)	System (W)	COD
3000 K			
3000	2040	42	32.WX.015.08.68
3500	2040	42	32.WX.015.08.69
4000	2040	42	32.WX.015.08.70
4000 K			
3000	2550	42	32.WX.015.08.71
3500	2550	42	32.WX.015.08.72
4000	2550	42	32.WX.015.08.73

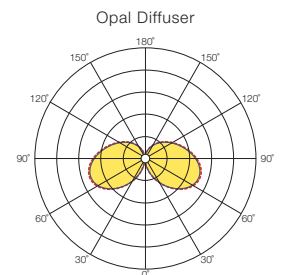
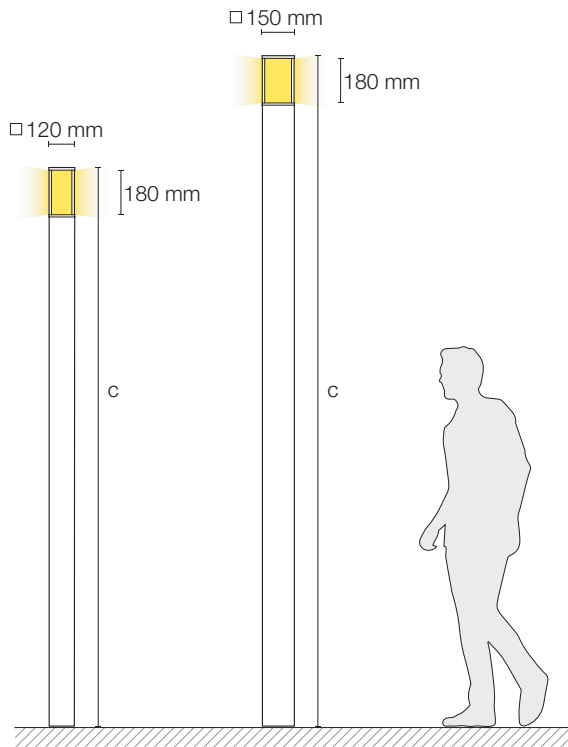
OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

Other Colours



SQUARE-D1 COLUMNS





> SQUARE-D1 COLUMNS

SQUARE-D 150

COLUMNS



EN

- > Decorative lighting column for outdoor.
- > Square body with 150x150 mm section available in different heights.
- > We can also supply these columns with customized patterns on the sides – option available on request.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > Matt anodised aluminium profile body.

FR

- > Colonne d'éclairage décorative pour extérieur.
- > Corps carrée avec 150x150 mm de section disponible en plusieurs hauteurs.
- > Cette colonne peut être fournie avec des motifs personnalisés sur les côtés – option disponible sur demande.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Corps en profil d'aluminium anodisée mat.

QUICK INFO

GENERAL

Floor
 IP65
 IK08
 850°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass

LED

Efficacy up to 160 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10@Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING


Matt Anodized Aluminium

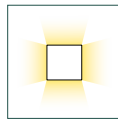
OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

 Other Colours



SQUARE-D1 150

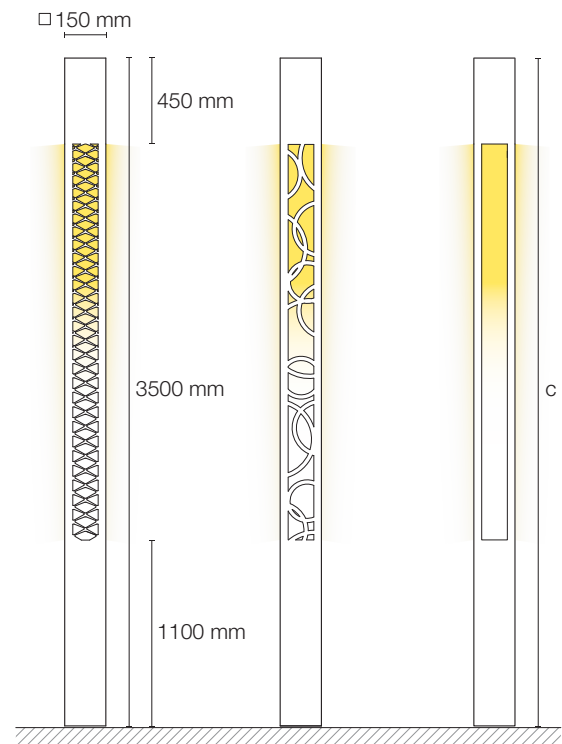
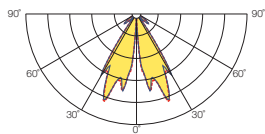
c (mm)	Output (lm)	System (W)	COD
3000 K			
3500	1480	29	32.WX.018.08.28
4000 K			
3500	1850	29	32.WX.018.08.29

SQUARE-D2 150

c (mm)	Output (lm)	System (W)	COD
3000 K			
3500	1410	29	32.WX.018.08.30
4000 K			
3500	1760	29	32.WX.018.08.31

SQUARE-D3 150

c (mm)	Output (lm)	System (W)	COD
3000 K			
3000	1650	29	32.WX.018.08.24
3500	1650	29	32.WX.018.08.25
4000 K			
3000	2060	29	32.WX.018.08.26
3500	2060	29	32.WX.018.08.27



SQUARE-D 220

COLUMNS



EN

- > Decorative lighting column for outdoor.
- > Square body with 220x220 mm section available in different heights.
- > We can also supply these columns with customized patterns on the sides – option available on request.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > UV resistant polyester powder coated aluminium body with anti-corrosion surface treatment.

FR

- > Colonne d'éclairage décorative pour extérieur.
- > Corps carrée avec 220x220 mm de section disponible en plusieurs hauteurs.
- > Cette colonne peut être fournie avec des motifs personnalisés sur les côtés – option disponible sur demande.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Corps en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Floor
 IP65
 IK08
 850°C
 Class I
 Ta= -20°C +40°C

OPTIC

Clear Tempered Glass

LED

Efficacy up to 160 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10@Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING


Graphite Black
 Corten Steel

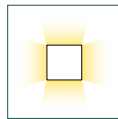
OPTIONS

LED

2700 K, 5000 K, 6500 K

FINISHING

 Other Colours



SQUARE-D1 220

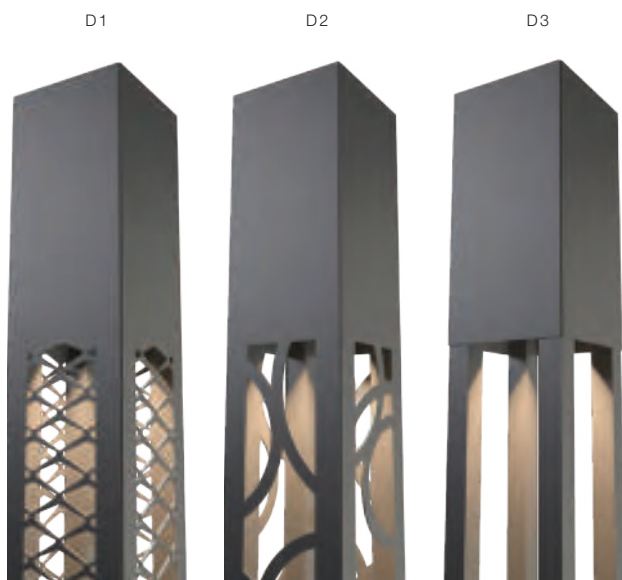
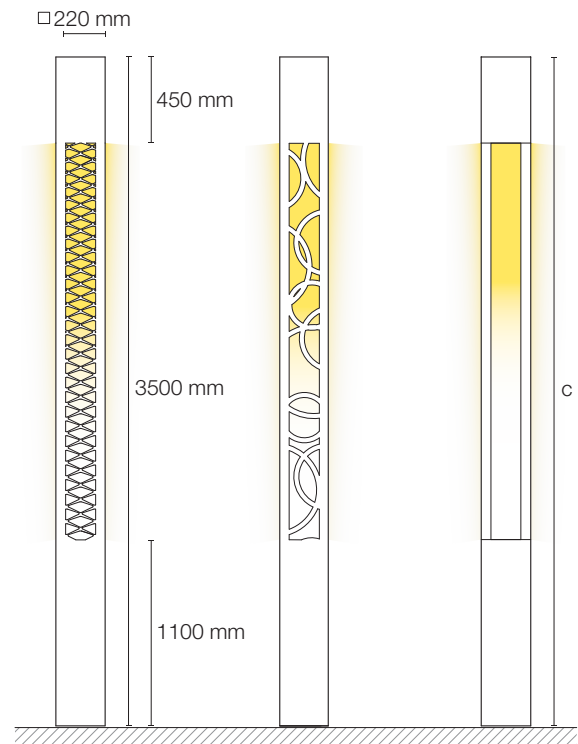
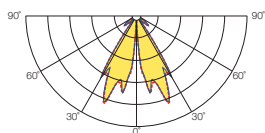
c (mm)	Output (lm)	System (W)	GRAPHITE BLACK	CORTEN STEEL
3000 K				
3500	1480	29	32.WX.015.08.78	32.WX.018.08.20
4000 K				
3500	1850	29	32.WX.015.08.79	32.WX.018.08.21

SQUARE-D2 220

c (mm)	Output (lm)	System (W)	GRAPHITE BLACK	CORTEN STEEL
3000 K				
3500	1410	29	32.WX.018.08.14	32.WX.018.08.22
4000 K				
3500	1760	29	32.WX.018.08.15	32.WX.018.08.23

SQUARE-D3 220

c (mm)	Output (lm)	System (W)	GRAPHITE BLACK	CORTEN STEEL
3000 K				
3000	1650	29	32.WX.015.08.74	32.WX.018.08.16
3500	1650	29	32.WX.015.08.75	32.WX.018.08.17
4000 K				
3000	2060	29	32.WX.015.08.76	32.WX.018.08.18
3500	2060	29	32.WX.015.08.77	32.WX.018.08.19





> SQUARE-D3 220 COLUMNS



> TUPOLI IP65 COLUMNS

TUPOLI IP65 COLUMNS



EN

- > Decorative lighting column with 360° light emission.
- > Ideal to create visual guidance and safe ambience in pedestrian urban spaces.
- > IP65 protection rating with IK07 impact resistance level.
- > Pre-wired with 1000 mm H05RN-F connecting cable for quick and easy installation.
- > Opal Polycarbonate diffuser.
- > UV resistant polyester powder coated aluminium mounting base and body with anti-corrosion surface treatment.

FR

- > Colonne d'éclairage décorative avec diffusion de lumière sur 360°.
- > Idéal pour offrir un bon guidage visuel et un sentiment de sécurité dans des zones de circulation piétonnière des espaces urbains.
- > Degré de protection IP65 avec résistance aux impacts IK07.
- > Pré-câblé avec 1000 mm de câble H05RN-F pour une installation rapide et facile.
- > Diffuseur en Polycarbonate Opale.
- > Corps et socle de fixation en aluminium avec traitement primaire anti-corrosion et revêtement en polyester résistant aux UV.

QUICK INFO

GENERAL

Floor
 IP65
 IK07
 850°C
 Class I
 Ta= -20°C +40°C

OPTIC

Opal Polycarbonate

LED

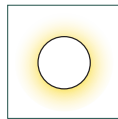
Efficacy up to 141 lm/W
 3000 K, 4000 K
 CRI >80
 Lifetime 50 000 H
 L80/B10 @Tc=55°C

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF

FINISHING

Metallic Textured Grey



**TUPOLI IP65
 OPAL DIFFUSER**

c (mm)	Output (lm)	System (W)	COD
3000 K			
1760	1648	16	32.WX.018.08.10
2060	2472	23	32.WX.018.08.11
4000 K			
1760	1648	15	32.WX.018.08.12
2060	2472	22	32.WX.018.08.13

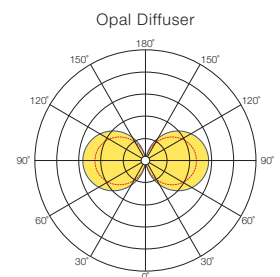
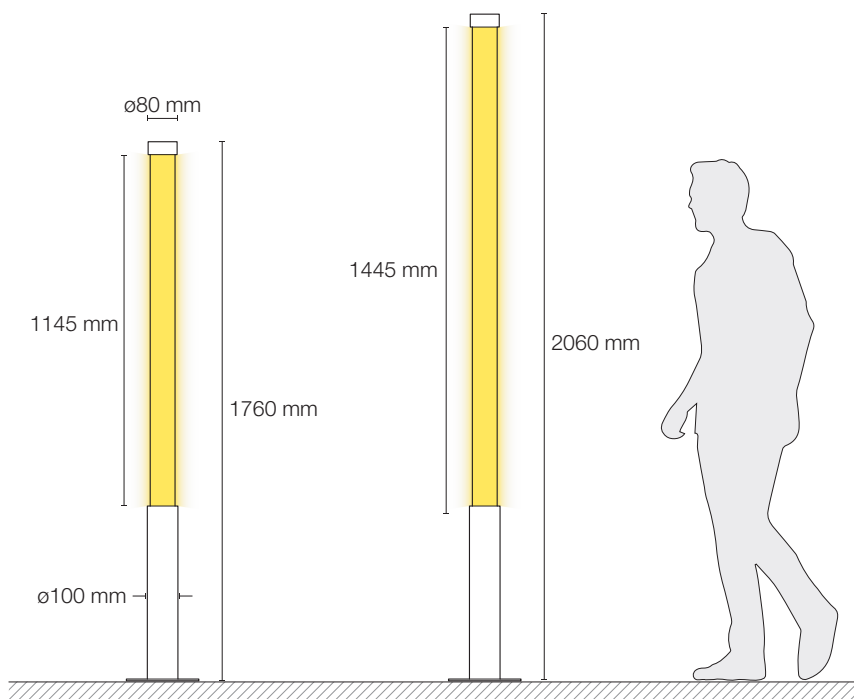
OPTIONS

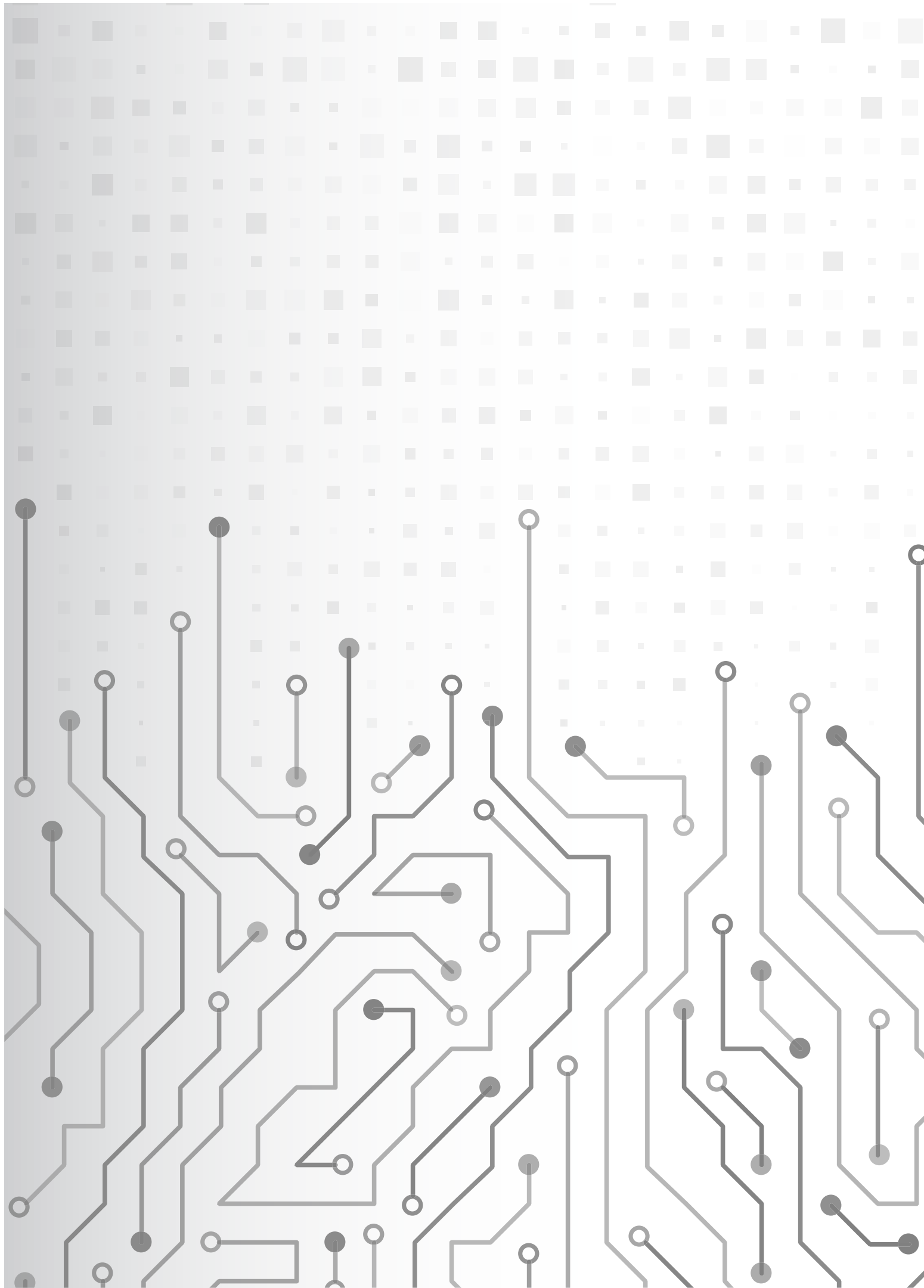
LED

2700 K, 5000 K, 6500 K

ELECTRICAL SYSTEM

DALI, DIM 1-10V





ADDITIONAL INFORMATION

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TECHNICAL INFORMATION

SYMBOLS AND ABBREVIATIONS

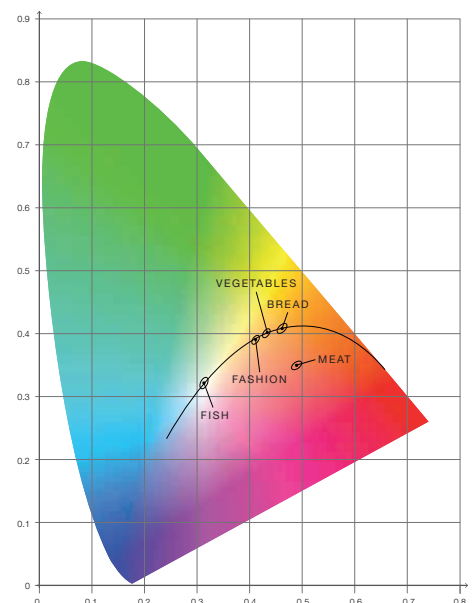
- EN 60 598** > Climar Lighting products are designed and produced within the European Standards of the EN 60598 series.
- ROHS 2** > Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
- CE** > All products meet the requirements of the relevant European directives and therefore carry the CE label.
- IPXX** > The IP (Ingress Protection) is a coding system that indicates the luminaire's stability in withstanding the penetration of dust, solid bodies and liquids in accordance with EN 60598. The first IP code refers to the protection against the penetration of solid bodies and dust, while the second code refers to the ingress of water and moisture.
- IKXX** > Coding system that shows the level of protection provided by enclosures for electrical equipment against external mechanical impacts, in accordance with EN 62262 standards.
- 650° C**
750° C
850° C
960° C > Glow Wire test in accordance with EN 60598-1.
-  > Safety Class I designates luminaires where all the exposed metal parts are connected to one another and to the protective earth conductor.
-  > Safety Class II designates luminaires that are insulated in such a way that there are no exposed metal parts that can carry current.
-  > Safety Class III designates luminaires operating on extra-low safety voltage.
- Ta= ...°C** > The symbol Ta = ...°C indicates the ambient temperature range, measured in degrees Celsius (°C) at which a luminaire is allowed to be operated.
- UGR <XX** > The Unified Glare Rating (UGR) is used to evaluate and limit the direct glare from luminaires. This method calculates the glare of the entire lighting installation at a defined observer position. The UGR limit values are defined in the standard EN 12464 – Lighting of work places.
- Beam Angle (°)** > Refers to the light beam angle of the luminaire.
- Output (lm)** > Lumen (lm) output values refers to the total luminous flux which is emitted by the luminaire. This information is subject to a tolerance of +/- 10 %.
- System (W)** > Indicated Watt (W) values refers to the luminaire total power consumption after thermal stabilisation including all the installed components, LED module and Driver. The values in this catalogue are rated values, which is subject to a tolerance of +/- 10 %.
- LED Power (W)** > Indicated Watt (W) values refers to the power consumption of the LED module, excluding Driver (remote Driver supplied separately). This information is subject to a tolerance of +/- 10 %.
- LAMP Power (W)** > Indicated Watt (W) values refers to the maximum lamp wattages permissible for operation (luminaires supplied without light source).

LED FEATURES

- XX00 K** > The term “colour temperature” is used for the light colour of white light and is expressed in Kelvin (K).
- Tunable White** > The Tunable White option available in the catalogue allows variable colour temperature settings from warm to cold light within a range of 2700 K to 6500 K, supporting lighting concepts for Human Centric Lighting.
- RGB** > The LED RGB luminaires allow infinite setting of coloured light mixed from the three colour components red, green and blue.
- RGBW** > The LED RGBW luminaires use a dedicated white chip as well as red, green and blue, allowing not only a wide range of customisable colours, but also a pure white tone.
- CRI >XX** > The colour rendering index (CRI) stands for the ability of a light source to reproduce colours faithfully in comparison with an ideal or natural light source. A CRI above 80 is good, above 90 is very good.
- lm/W** > The luminaire luminous efficiency is the quotient of the emitted luminous flux and the electric power consumed by the luminaire. The value is expressed in lumen per watt (lm/W).
- Lifetime** > Information about LED module lifetime is expressed in hours and depends on the maximum permissible temperature which may occur at the tc-point (@Tc).
- LXX/BXX** > The L value represents the percentage of original luminous flux that the LED continues to achieve after the specified number of operating hours. The B value indicates the percentage of LEDs which are below the specific L value.

Specific Colours > Special light spectrums improve perceived quality, are gentle on merchandise and present freshness and naturalness to optimum effect. Our range of luminaires with LED modules specifically designed for FOOD and FASHION lighting systems keep colours looking rich and appealing, and make whites look stunningly white to a natural, fresh appearance.

- > **BREAD**
The brown shades let bread and pastries appear crispy.
- > **VEGETABLES**
Best accentuates the freshness of vegetables and fruit.
- > **FISH**
Cold light colours underlines the freshness of fish and seafood.
- > **MEAT**
The red tones of the meat and sausages are noticeably stronger.
- > **FASHION**
Generates brilliant colours for the display of goods in perfect, colour-true light.



LED TECHNOLOGY FEATURES

BINNING

In the production of LED chips, LEDs of different production batches have different properties with respect to their light output and colour temperature. These differences may be small, but they do influence the quality of the LED. That is why manufacturers sort the LEDs in different “bins” according to their characteristics, so that all the LEDs from one particular “bin” look the same and have similar light output. By using specific binning groups, colour and brightness tolerances are reduced to a minimum. Thus, illuminated surfaces and light emitting panels of luminaires are given a uniform appearance.

COLOUR CONSISTENCY

MacAdam ellipses in Standard Deviation of Colour Matching (SDCM) are often used to give users an idea of how far individual LED modules differ with respect to colour perception. This system looks at the ability of the human eye to perceive colour differences and ranks it on a scale from 0 to 10 MacAdam ellipse (SDCM) steps. This value defines a LED in terms of colour consistency (chromaticity variation).

Within 1 SDCM a colour difference is not noticeable to the human eye under any condition. From 1 to 3 ellipses it is very difficult for the human eye to notice any difference in colour, meaning that up to 3 MacAdam ellipses all LEDs are very homogeneous when it comes to colour temperature.

VISIBILITY OF MACADAMS STEPS



> 3 SDCM

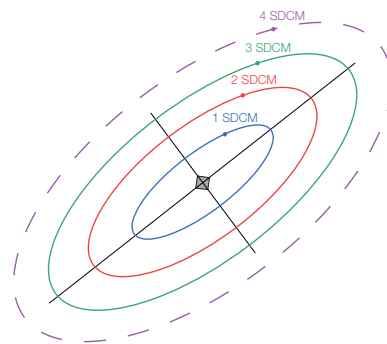


> 4 SDCM

PHOTOBIOLOGICAL SAFETY

The European photobiological safety standard EN 62471 defines the ultraviolet, infrared and blue radiation levels emitted by LED, as well as the risk level tolerated by the user, to avoid health risks. LED light sources have similar characteristics to traditional technologies such as incandescent lamps and fluorescent tubes in terms of photobiological safety. Commercially available luminaires with LED or traditional light sources are safe when mounted and used in accordance with the applicable standards and regulations.

MACADAM ELLIPSE STEPS



- > 1 SDCM - Almost impossible to see a difference.
- > 2 SDCM - Differences can be detected by measuring instruments.
- > 3 SDCM - Less colour differences visible.
- > 4 SDCM - Colour differences are visible.

RISK GROUPS (RG)

- > RG 0 - No risk even with unlimited viewing of the light source.
- > RG 1 - No risk with normal use.
- > RG 2 - No risk due to the aversion response to very bright light sources or due to thermal discomfort.
- > RG 3 - Risk even for momentary exposure. Protective measures are always needed.

SYSTEMS

ELECTRICAL AND CONTROLS

ELECTRICAL SYSTEMS

ON/OFF > ON/OFF Power Supply (non dimmable)



> The Digital Addressable Lighting Interface (DALI) is a standard protocol for lighting management system.

DIM 1-10V > Dimmable via 1-10V analogue lighting control.

DSI > Digital Serial Interface is a protocol for digital control of lighting.

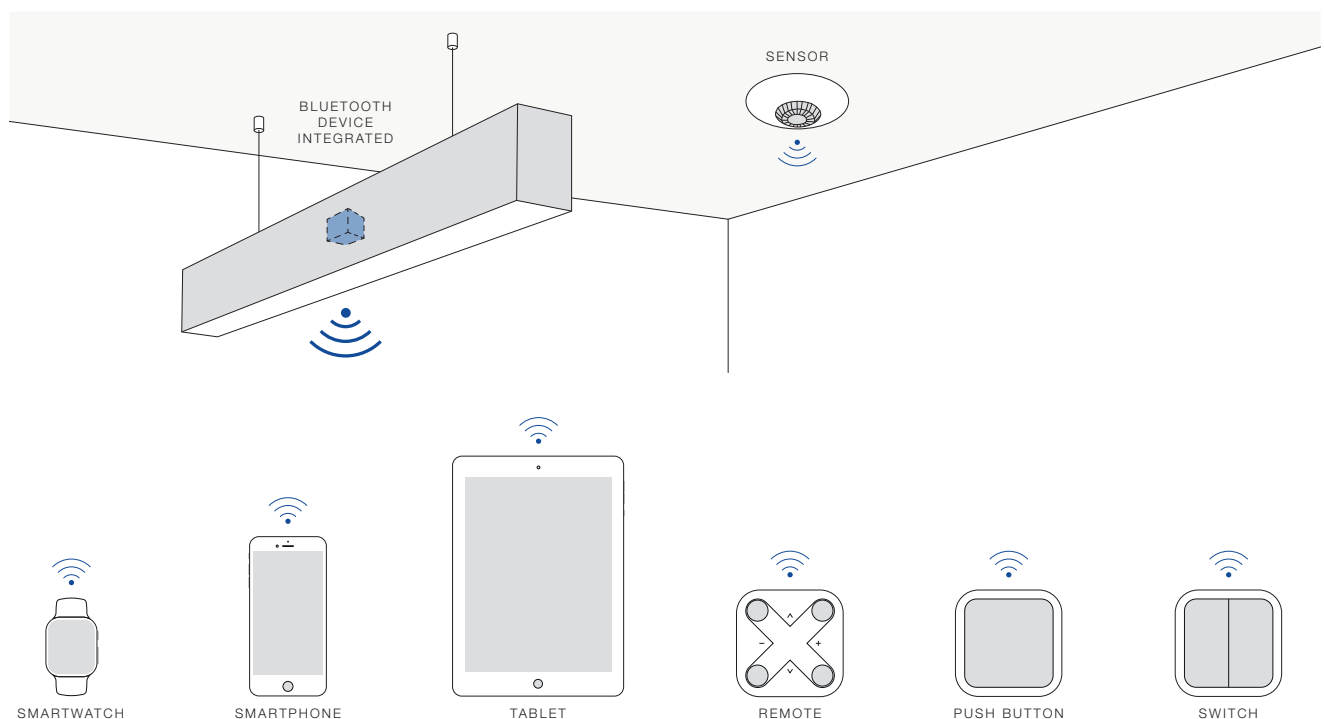
Phase-cut > Luminaire dimmable via phase-cut dimmer.

DMX > Digital Multiplex (DMX) is a digital protocol for control of intelligent lighting systems, creating dynamic scenes with custom colours, dimming or light temperature control.

CONTROL SYSTEMS



> Bluetooth-enabled luminaires controlled directly from a smartphone or tablet, without requiring any additional component. It enables luminaires to be individually switched, dimmed and integrated into light scenes.



SENSORS

MOTION & AMBIENT LIGHT

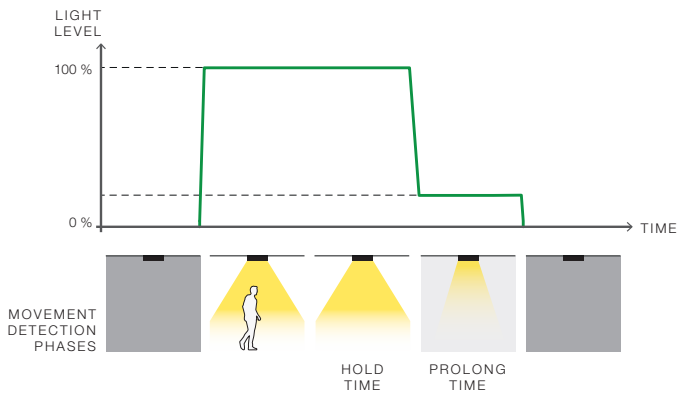
Sensor-based automated control makes lighting simple for people using rooms and spaces. By making smart use of lighting resources, sensor-based control technology matched with the suitable luminaire system has the potential to achieve significant energy savings.

Sensors are most often used to control lighting depending on room occupancy and levels of ambient light. This ensures the appropriate level of light is provided at the right time for the expected user experience.

Below is a brief description of three types of lighting control sensors.

MOTION DETECTION

Where people want the lights to come on automatically when they enter a room and want to make sure the lights are turned off when a room or space is not in use. Motion sensors respond to walking and vehicular motion within their detection range and respond accordingly with effective sensor-based ON/OFF switching.



KEY BENEFITS

> **Wellbeing and Convenience**

Lights switched on automatically.

> **Safety**

Ensure safe levels of lighting in corridors and stairwells whenever there is movement.

> **Hygiene and Safety**

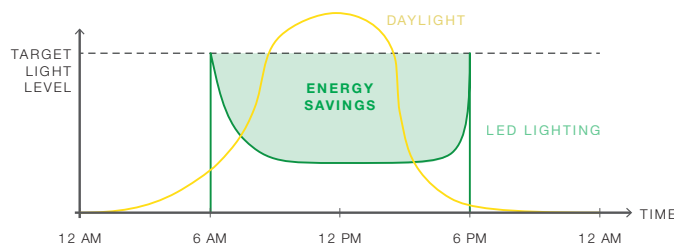
No need for staff (e.g. medical staff, cleaners, kitchen staff, production workers) to touch button panels.

> **Energy Savings**

Lights switched on only while people remain in the room.

AMBIENT LIGHT

Modern buildings are expected to maximise the use of natural daylight for people's comfort, and wellbeing and to save energy. Light sensors are used in rooms and spaces where natural daylight can provide some or all of the light required, and where the artificial lighting can be adjusted in response to varying ambient light levels.



KEY BENEFITS

> **Wellbeing and Convenience**

The required level of light is maintained automatically.

> **Ease of Use**

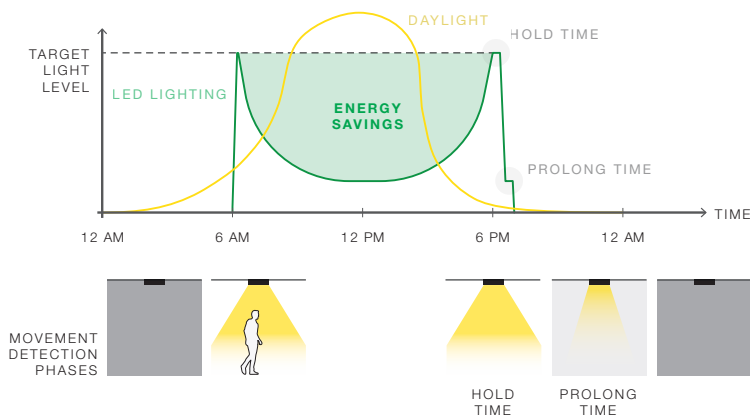
Fully automatic lighting control to maintain appropriate and constant light level.

> **Energy Savings**

Lights dimmed as natural daylight levels increase.

MOTION & AMBIENT LIGHT

These multi-sensors enable motion detection combined with ambient light for a fully configurable control of artificial light according to customer needs.



KEY BENEFITS

> Wellbeing and Convenience

Lights switched on automatically for the required level of light and switched off when the room is unoccupied.

> Hygiene and Safety

No need for staff (e.g. medical staff, cleaners, kitchen staff, production workers) to touch button panels.

> Ease of Use

Fully automatic lighting control.

> Energy Savings

Lights switched on only while people remain in the room and dimmed as natural daylight levels increase.

> Intelligent Control

The rate of light adjustment can be precisely set to meet the application's requirements.

INTEGRATED SENSORS

Sensors integrated in the luminaire are frequently a good solution for offices and other prestigious environments. Most of our luminaires can be factory-equipped with embedded sensors for a simple and quick installation.



INFINITE DECISIONS









FINISHING

We offer a refined range of **colours and finishings**, which allows taking advantage of the **feeling** transmitted through colour and of the **sensation** provided by different textures.

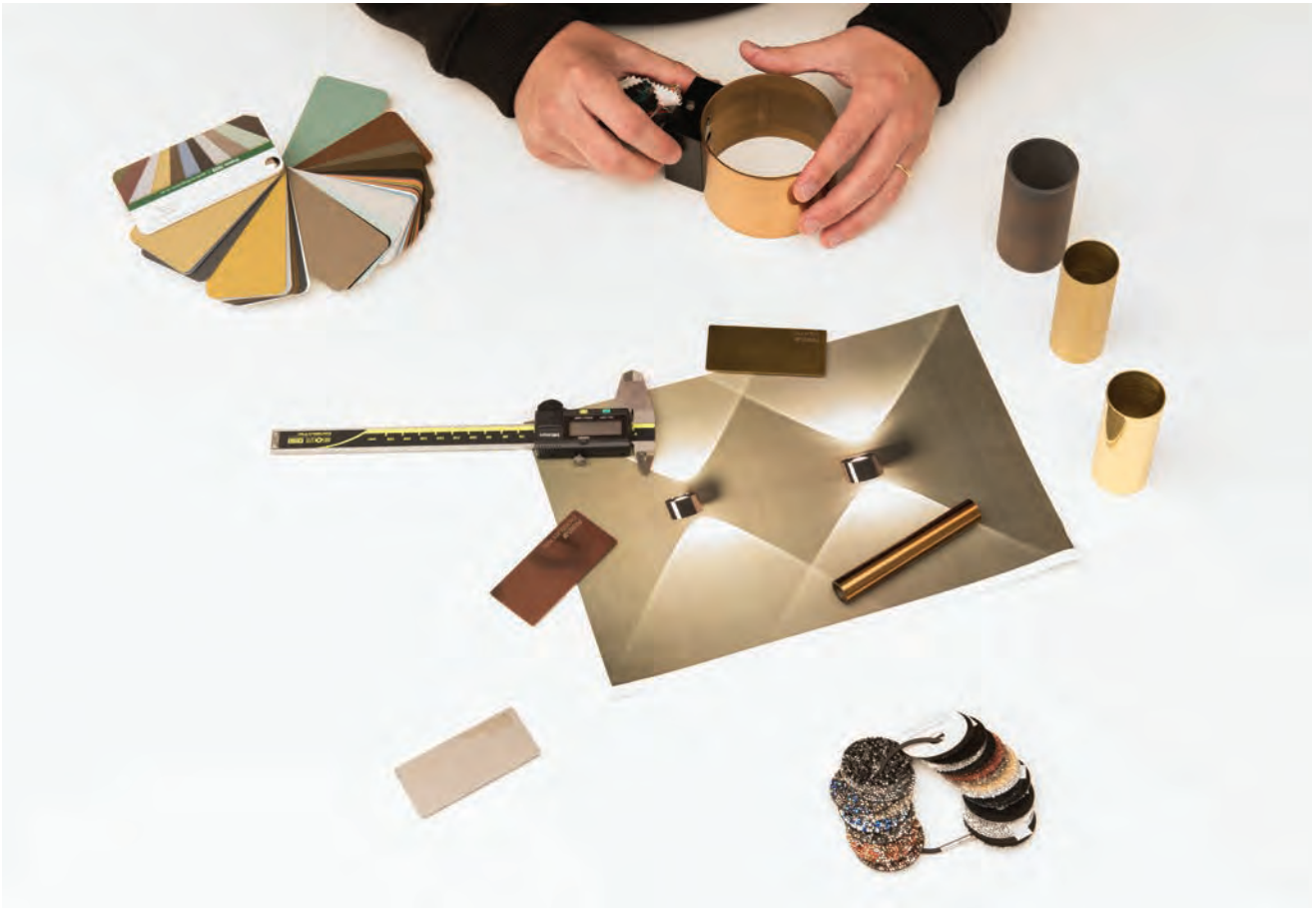
The correct combination of **colour** helps to provide **coherent** and aesthetically **attractive** environments that can trigger various **emotions** in people: **hot** colours create **cosy** and **pleasant** environments and transmit feelings of **comfort, joy** or **tranquillity**, whereas **cold** colours have a **functional, clean** and **modest** effect, triggering feelings of **concentration** or **alertness** in the user.

We are able to implement **projects** that require a high level of **customisation** in terms of finishings. As an option, it is possible to combine **infinite combinations** in the same product.

AVAILABLE COLOURS

-  > RAL 9003 Matt White
-  > Textured White
-  > RAL 9005 Matt Black
-  > Textured Black
-  > RAL 9006 Aluminium Grey
-  > Matt Anodized Aluminium
-  > Metallic Satin Grey
-  > Other Colours - On request





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Climar - Indústria de Iluminação, S.A.

Headquarters

Rua Estrada Real, 50
3750-866 Águeda - Portugal

Lisbon Office

Rua Amorim, 2
1950-022 Lisboa - Portugal

t +351 234 690 330 | **m** +351 915 599 110
e geral@climar.pt

London Office

31 – 35 Kirby Street
London EC1N 8TE - UK

t +44 (0)20 7492 1707 | **m** +44 (0)749 637 8770
e info@climarlighting.co.uk



The interaction
in a human-light
relationship
is settled by the
attraction of colours,
touches, and the
individual feeling
that **light** gives
in its presence.



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