



TRADE CATALOGUE 2026

GEWISS LightZone

GEWISS LightZone is the ecosystem developed to integrate solutions, expertise, and technologies dedicated to lighting. A structured system that delivers a comprehensive and coherent offering, capable of addressing the diverse application needs of contemporary lighting.

GEWISS LightZone brings together specialized brands and platforms designed to operate in synergy, delivering reliable, high-performance solutions that comply with regulatory standards. This systemic approach enables the coordinated management of light, performance, control, and system integration, supporting the project from the conceptual phase through to implementation.

Within this ecosystem, PERFORMANCE IN LIGHTING represents the brand dedicated to professional and architectural lighting, featuring a collection of luminaires developed to ensure high lighting quality, efficiency, durability, and application precision. The products are designed to integrate seamlessly and in a controlled manner into spaces, meeting technical, regulatory, and aesthetic requirements across different fields of application.

This catalog therefore presents a structured selection of lighting solutions that combine optical design, construction reliability, and integration with GEWISS systems, providing professionals with tangible tools for informed, high-performance lighting design.

Developed and Tested Within the Group

The GEWISS Group employs over 3,300 people worldwide and operates across more than 100 countries, with a strong network of manufacturing sites, sales offices, and distributors.

The Lighting Division is based in Cenate Sotto, Italy, with additional production facilities in Italy, Germany, and the USA, ensuring consistent supply and support across key markets.

All GEWISS and PERFORMANCE IN LIGHTING products are designed, engineered, and tested in-house. This means full control over quality from start to finish, so you can install with confidence.

Only certified, high-quality components are used throughout, delivering reliable performance, long service life, and products you can trust on site.



Warranty

Quality, safety, and durability are at the core of every GEWISS product.

All luminaires come with a 5-year warranty, as long as they are installed, used, and maintained in line with the instructions provided in this catalogue or on the website.

Please note that consumable components such as lamps, starters, ignitors, control gear, emergency units, and batteries, are not covered by the warranty, even when they meet the relevant European standards.

For full warranty terms and conditions, visit: www.performanceinlighting.com



Clear conditions

In order to always provide customers with clear, complete information, PERFORMANCE IN LIGHTING has decided to provide the data pertaining to its LED luminaires in the following ways:

- Nominal lumen indicate the luminous flux produced by the LED source according to indications by the manufacturer of the LEDs used in the luminaire. Sometimes this is an average value derived from the range indicated by the producer.
- Real lumen indicate the luminous flux output of the luminaire. The real flux is therefore lower than the nominal flux because it depends on the luminaire's thermal regime and the use of reflectors, diffusers, screens or lenses to direct the light.
- Wattage drawn indicated in the table includes not only absorption by the LED light source, but also driver's loss from other electronic components of the luminaire. We then indicate the total amount of energy actually consumed by the luminaire as a whole.

With this information, PERFORMANCE IN LIGHTING aims to help creating more clarity in this sector, the LED luminaire industry, where it is sometimes difficult to interpret information and compare products.

Professional lighting solutions

Discover the perfect lighting products for your business: three paths of light, endless possibilities. Choosing the right lighting for your business is essential to enhance both the aesthetics and functionality of your space. Explore the three main categories of lighting solutions available: DISCOVER, BOOST.

Each category is designed to meet specific needs and is defined by five key elements to help you find the ideal choice. Thanks to this segmentation, you can easily compare options based on their distinctive features, ensuring an investment that contributes to an efficient and pleasant work environment.



DISCOVER

Start your journey with reliable and straightforward lighting solutions that provide crucial performance.

Use

Designed for straightforward lighting scenarios, ideal for first time installations and easy replacements.

Range

Focused and user friendly, making quality of light accessible to all.

Performance

Built to deliver consistent illumination with minimal maintenance.

Potential

Equipped with fundamental features that support plain future enhancements.

Standards

Complies with all necessary standards to ensure safety and reliability.



BOOST

Bring your spaces to life with enhanced lighting that highlights and transforms.

Use

Tailored for challenging environments where every detail matters, enhancing visibility and ambiance.

Range

Extensive and diverse, offering robust solutions for dynamic settings.

Performance

Exceptional longevity and performance, designed to withstand intensive use.

Potential

Ready for the future with adaptable technologies that cater to evolving needs.

Standards

Complete with high standard certifications, ensuring superior quality and safety.

Index

Free standing



2
SL713SL LED

Wall and ceiling surface



4
ELIA CL



6
FL ROUND+ 333 SM



8
FL ROUND+ 555 SM



10
FL ROUND+ 777 SM



12
FLEXILED SM



14
RONDA+ LED 1X



14
RONDA+ LED 2X



15
WL900 RECT



15
WL1200 RECT



15
WL1500 RECT



16
WL220 ROUND



16
WL270 ROUND



16
WL400 ROUND



17
WL210 SQUARE



17
WL260 SQUARE



17
WL390 SQUARE

Ceiling recessed



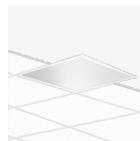
18
ELIA PL M2 600



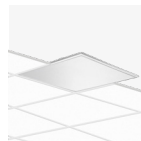
20
ELIA PL M3 625



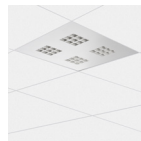
22
FLEXILED IL



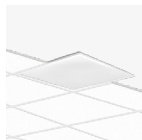
24
PLATO 600



27
PLATO 625



30
AMIGO 36



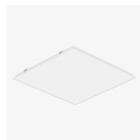
31
ELA 600



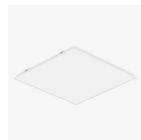
32
ELA 625



33
ELIA PL BACKLIT
M1 1200



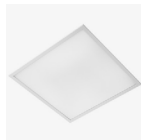
34
ELIA PL BACKLIT
M2 600



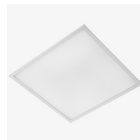
35
ELIA PL BACKLIT
M3 625



36
ELIA PL IP65 M1
1200



37
ELIA PL IP65 M2
600



38
ELIA PL IP65 M3 625



39
VISIO [16] M1 1200



40
VISIO [16] M2 600



41
VISIO [16] M3 625

Suspended



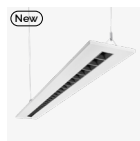
42
FL ROUND+ 333 PL



46
FL ROUND+ 555 PL



50
FL ROUND+ 777 PL

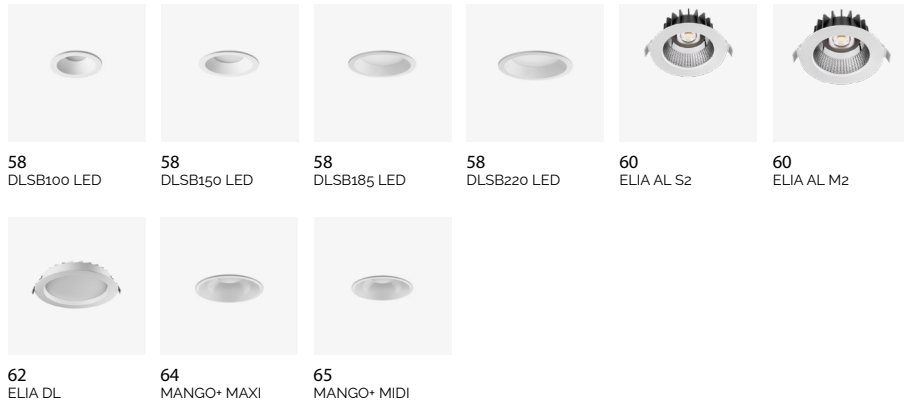


54
FLEXILED PL



56
SL713+ PL

Downlight and spotlight



58
DLSB100 LED

58
DLSB150 LED

58
DLSB185 LED

58
DLSB220 LED

60
ELIA AL S2

60
ELIA AL M2

62
ELIA DL

64
MANGO+ MAXI

65
MANGO+ MIDI

High bay and low bay



66
LAMA+

70
A+

Waterproof



72
SMART [3]

76
SMART [3]E

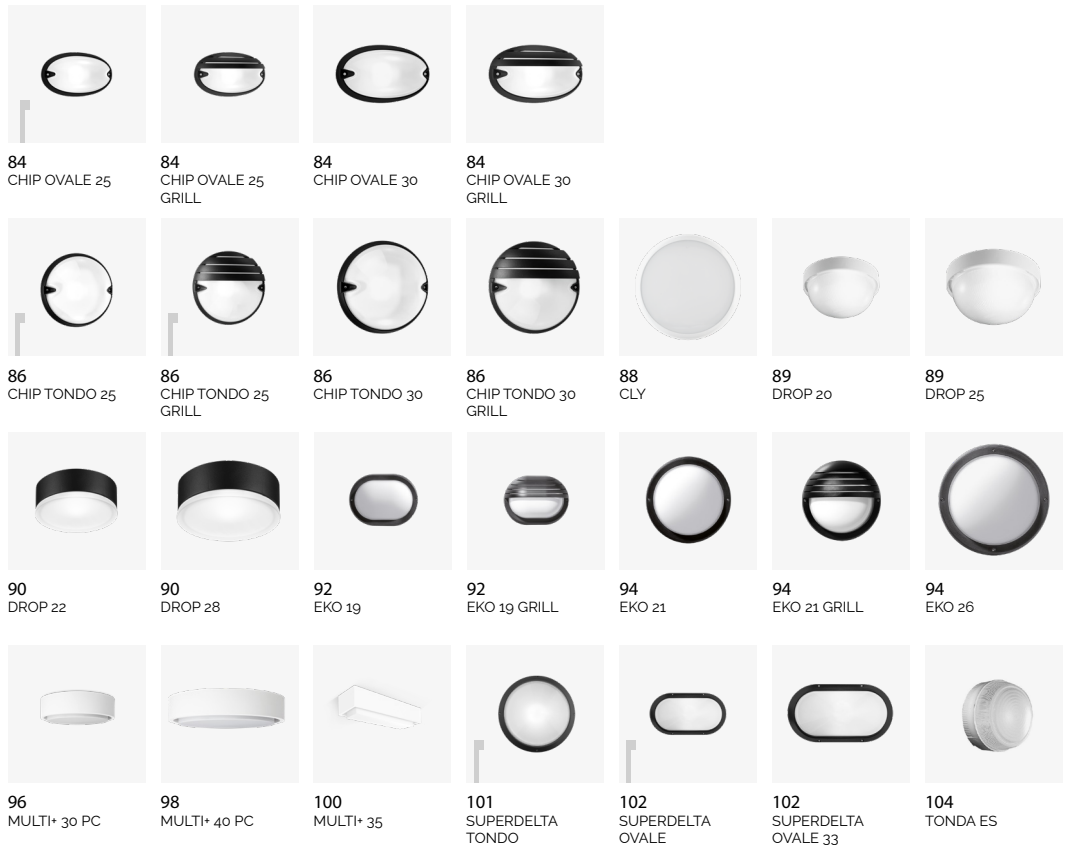
78
ACRO+

81
ACRO BASIC

82
NORMA+

82
NORMA+ CL

Bulkhead



84
CHIP OVALE 25

84
CHIP OVALE 25
GRILL

84
CHIP OVALE 30

84
CHIP OVALE 30
GRILL

86
CHIP TONDO 25

86
CHIP TONDO 25
GRILL

86
CHIP TONDO 30

86
CHIP TONDO 30
GRILL

88
CLY

89
DROP 20

89
DROP 25

90
DROP 22

90
DROP 28

92
EKO 19

92
EKO 19 GRILL

94
EKO 21

94
EKO 21 GRILL

94
EKO 26

96
MULTI+ 30 PC

98
MULTI+ 40 PC

100
MULTI+ 35

101
SUPERDELTA
TONDO

102
SUPERDELTA
OVALE

102
SUPERDELTA
OVALE 33

104
TONDA ES

Index

Exterior ceiling



105
QUASAR 10 CEILING

Exterior wall



106
QUASAR 10



108
QUASAR 20



112
QUASAR 30



114
QUASAR 60



116
SHIELD+ 1



117
ORION H



118
ORION V



120
POLO+ 2



121
POLO+ 3

Garden post



122
INSERT+ ZERO
POST



123
INSERT+ 1 V POST



New
124
INSERT+ 2 V POST



125
ORION POST 260



126
PADO BASIC



126
PADO 600



126
PADO 900

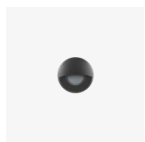


126
PADO 1200

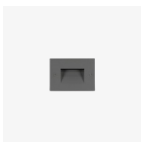


130
Q-LIGHT

Steplight



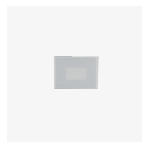
131
CRICKET+ 10
WALL



132
INSERT+ ZERO



133
INSERT+ ZERO CLIP



134
INSERT+ ZERO
GLASS



135
INSERT+ ZERO SM



136
INSERT+ ZERO SM
GLASS

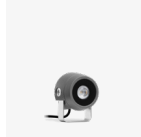


138
INSERT+ 1



138
INSERT+ 2

Architectural floodlight



140
TYK+ 10



143
FOCUS+ ZERO KIT



143
FOCUS+ ZERO



144
FOCUS+ 1

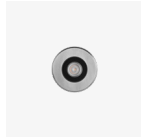


146
FOCUS+ 2

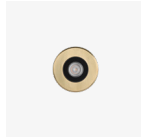


148
FOCUS+ 3

Inground



150
CRICKET+ 10



152
CRICKET+ 10
MARINE

Professional floodlight



154
GUELL ZERO KIT



154
GUELL ZERO



New

156
GUELL 1+



New

158
GUELL 2+



New

162
GUELL 2.5+



164
GUELL 3



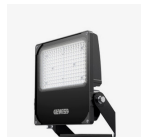
166
GUELL 4



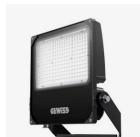
168
ELIA FL S3



169
ELIA FL M3



170
ELIA FL L3



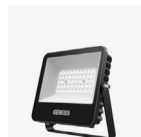
171
ELIA FL XL3



172
ELIA FL MINI XS1



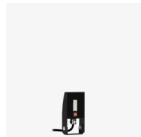
172
ELIA FL MINI XS2



174
ELIA FL MINI XS3



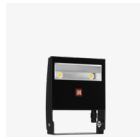
175
SPIDER+ 10 KIT



175
SPIDER+ 10



176
SPIDER+ 20



177
SPIDER+ 30



179
SPIDER+ POST

Streetlight



180
LYRA+

Urban light



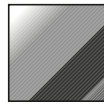
181
HEDO+

Colours

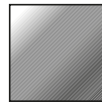
Natural Metals



BR-10/
Natural brass/
Glossy

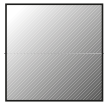


INOX/
Stainless steel/
Glossy



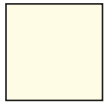
INOX/
Stainless steel/
Matt

Anodized | Metals



GR-EV1/
Anodised grey/
Matt

Painting | Metals / Technopolymer



IVORY-10/
Ivory/
Textured



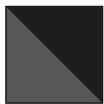
AN-96/
Anthracite gray/
Textured



BK-81/
Black/
Textured

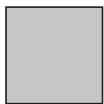


RB-10
Rust/
Textured



BK-RAL9005/
Black RAL9005/
Glossy

Technopolymer



GR-94/
Metallic grey/
Textured



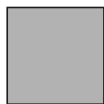
GR-RAL7035/
Grey RAL7035/
Matt



WH-87/
White/
Glossy



WH-87/
White/
Textured



GR-RAL7035/
Grey RAL7035/

Painting | Metals



SL-10/
Silver/
Matt



BK-RAL9005/
Black RAL9005/
Textured



BK-RAL9005/
Black RAL9005/
Glossy



WH-RAL9003/
White RAL9003/
Glossy



WH-RAL9010/
White RAL9010/
Glossy



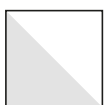
WH-RAL9010/
White RAL9010/
Textured



GR-20/
Metallic grey/
Glossy



GR-RAL9006/
Grey RAL9006/
Textured



WH-RAL9016/
White RAL9016/
Glossy



WH-RAL916/
White RAL9016/
Textured



BK-RAL 9017/
Black RAL9017/



















Graphite grey/
Graphite grey/
















BlueGreen/
BlueGreen/

Pictograms















International protection marking

 IP 20	Protection against solid objects greater than 12 mm. No protection against water.	 IP 43	Protection against solid objects greater than 1,0 mm. Protection against spraying water.	 IP 54	Dust-protected. Protection against splashing water.	 IP 66	Total dust protection and total protection against hard splashing water.
 IP 23	Protection against entry of solid objects $\varnothing \geq 12$ mm and against rain.	 IP 44	Protection against solid objects greater than 1,0 mm. Protection against splashing water.	 IP 55	Dust-protected. Protection against water jets.	 IP 67	Dust-tight. Protection against the effects of temporary immersion.
 IP 40	Protection against solid objects greater than 1,0 mm. No protection against water.	 IP 45	Protection against solid objects greater than 1,0 mm. Protection against water jets.	 IP 64	Dust-tight. Protection against splashing water.	 IP 68	Fully dust protected. Protected against the effects of permanent immersion.
 IP 41	Protection against solid objects greater than 1,0 mm. Protection against vertically falling water drops.	 IP 50	Dust-protected. No protection against water.	 IP 65	Dust-tight. Protection against water jets.	 IK 10	Mechanical resistance to impacts of the diffuser




Mechanical characteristics

 WATER DRAIN	Water drain		Easing maintenance		Through wiring connection	 QUICK	Quick installation
	Side cable entry		Adjustable louvre	 XX	Glow wire resistance	 WATER STOP	Water stop
	Continuous mounted luminaire		Devices with limited surface temperature	 -XX° C	Heavy use conditions		Loop through
	Suitable for sea front installation						
























Listings

	CE certified		RCM certified		Drive-over luminaire	 FULL CUT OFF	Full cut-off
	ENEC certified		Cool touch	 EN	DIN EN 12464-1 conform	 ULR-1	ULR (Upward Light Ratio) nominal value, device not inclined.
	EAC certified		Walk-over luminaire		DIN 18032-3 conform	 CIE 3-95	3° CIE flow code corresponding to 3 π / 2 sr (75.5°).
	ATEX certified		UKCA certified				

Protection degree class

 CLASS I	Class I luminaire. Luminaire with security earthing.	 CLASS II	Class II luminaire. Reinforced or double insulated luminaire without earth protection.	 CLASS III	Class III luminaire. SELV (Safety Extra Low-Voltage) luminaire which can only be fed by an extra low voltage supply (i.e. less than 50 Volts). Class III luminaires may not be earthed.
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Electronic features

	Double switch	 1-10 V	Dimmable 1-10V	 MULTI POWER	Power levels selectable during installation		Fuse
	Dawn-dusk switch	 DALI	Dimmable DALI	 SMART	SMART! light monitor		Hot restrike
	Constant light / presence control	 DMX	DMX dimming function	 HCL	Human Centric Lighting		Emergency luminaire 1 h
	High frequency motion sensor	 TW	Dynamic white		Automatic derating		Emergency luminaire 2 h
	Infrared motion sensor	 RGBW	RGBW		Pilot wire command derating		Emergency luminaire 3 h
 CRI 90	Colour rendering index Ra ≥ 90	 MULTI WHITE	Colour temperature selectable during installation	 SPD 10kV	Surge protection up to 10 kV		

Discover more

How to read product sheets

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Scan the QR-code for the latest information

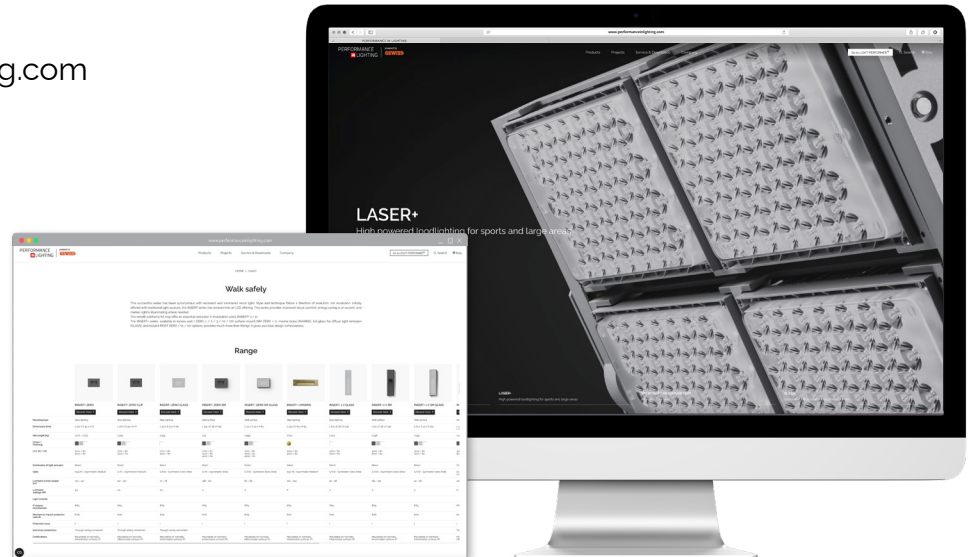


Website

www.performanceinlighting.com

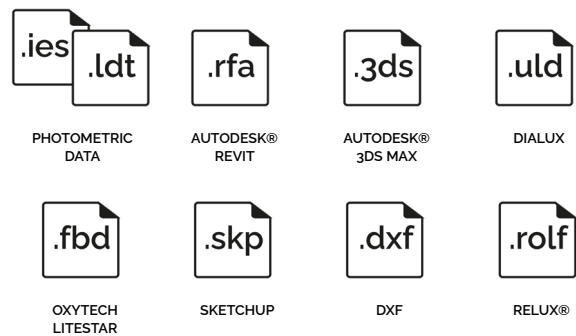


WEBSITE



Downloads

Design instruments



Identifying and classifying our optics

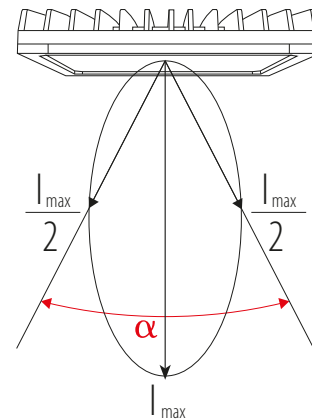
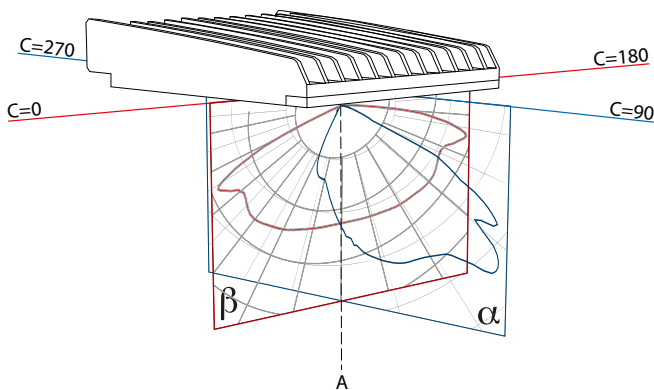


The Group's luminaires offer different types of optics depending on project requirements.

The optic can be identified as the set of equipment designed to direct the light generated by a light source in a particular direction, thus determining the luminous emission of the luminaire itself.

The diagram below identifies the data that will be contained in subsequent pages, regarding the opening angle of the beam.

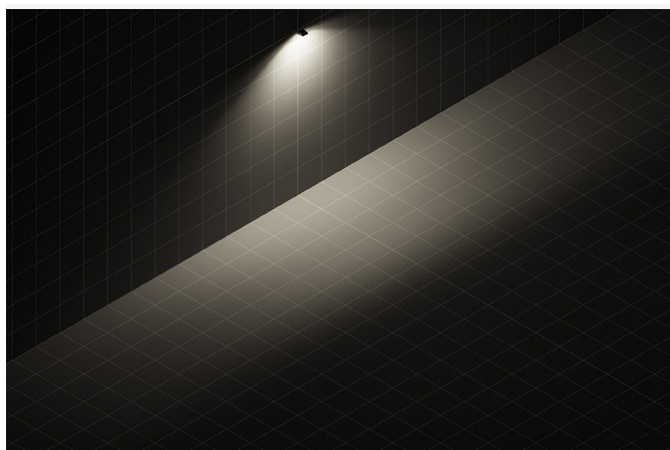
IMAX = maximum luminous intensity, i.e. the maximum intensity of the emitted light beam.



Depending on this luminous emission, the optics are classified in the following categories:

- S | Symmetric optics
- A | Asymmetric optics
- C | Circular optics
- ELL | Elliptical optics
- R | Grazing reflector optics
- SR | Road optics
- Z | Optics for pedestrian crossings

Identifying and classifying our optics



Symmetric optics

Symmetric optics are the ones with symmetric emission in relation to planes α and β .

The symmetry between the two planes may be either identical (in this case we are dealing with optics with square light distribution) or different (optics with rectangular light distribution).

Example

Symmetric optic code: S/xx

where:

S = Symmetric

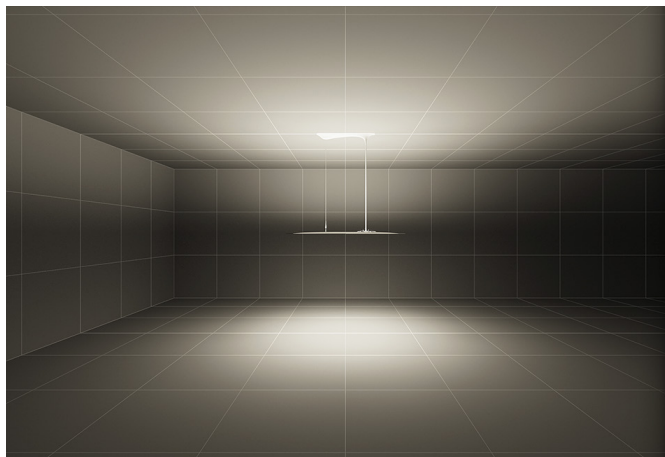
xx = the abbreviated name of the opening angle

For example: S/I - S/M - S/W - S/EW

By convention, we consider the beam opening of plane α .

Multiple optics within the same range of opening will be distinguished by inserting the numerical value of the beam opening at the end.

For example: S/W50 - S/W60



Symmetrical optics for series of luminaires with double light emission

This classification identifies the light emission typology of the luminaires inside those series that contain models with direct, indirect and / or combined light emission.

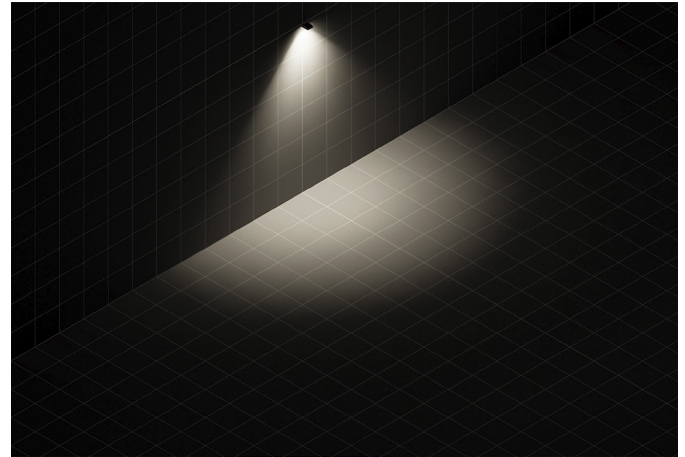
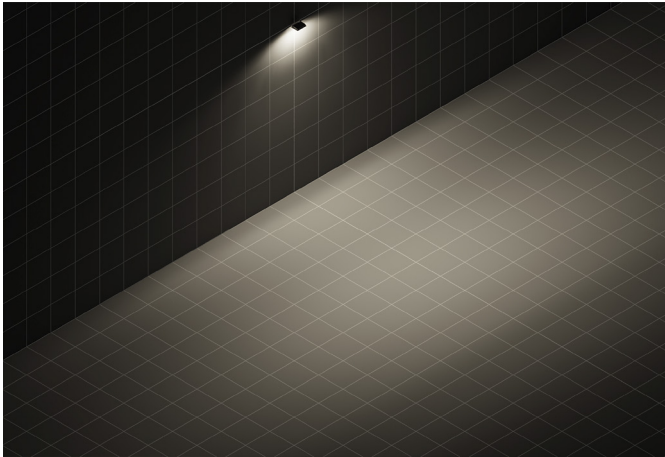
Symmetric optic name

Mandatory indications	Additional indications	
Type of optic	Type of opening	Opening angle plane α
S	I	$0^\circ \div 20^\circ$
	M	$21^\circ \div 45^\circ$
	W	$46^\circ \div 75^\circ$
	EW	over 75°

Mandatory indications	Additional indications
Type of opening	Description
S1 S2	Includes all symmetrical optics from Narrow to Wide for Power LED
SN SM SW	Includes all symmetrical optics from Narrow to Wide for COB
ARRAY	Free distribution
MEDIUM	Medium beam diffuser
OPAL MICRO	Wide beam diffusers
SYMM	Symmetrical optic

Name of symmetrical optics for luminaires with double light emission

Type of optic	Acronyms	Typology of light emission	
S	S/A	Direct symmetrical light	
	S/B	Mainly symmetrical direct light	
	S/C	Evenly direct - indirect symmetrical light	
	S/D	Mainly symmetrical indirect light	
	S/E	Indirect symmetrical light	



Asymmetric optics

Asymmetric optics generally have asymmetric light distribution on plane α with a point of maximum concentration. The axis passing through the point of maximum concentration and the point marked by the axis of the lamp is called the I_{max} axis. The light distribution on plane β , on the other hand, may be symmetric or asymmetric. An asymmetric optic may be symmetric in relation to one plane only.

Example

Asymmetric optic code: Ayy/xx

where:

A = Asymmetric

yy = numeric value of the I_{max} angle.

The I_{max} angle is the angle between axis A and the I_{max} axis.

xx = the abbreviated name of the opening angle

For example: $Ayy/I - Ayy/M - Ayy/W - Ayy/EW$.

By convention, the beam opening of plane α is considered.

For example:

$A30/M$ = Asymmetric axis with I_{max} 30° and Medium opening

$A45/I$ = Asymmetric axis with I_{max} 45° and Intensive opening

In the presence of multiple asymmetric optics with the same I_{max} value and same beam opening range, it will be necessary to distinguish them by adding the numeric value of the beam opening at the end.

For example: $A45/M25 - A45/M40$

Asymmetric optic name

Mandatory indications		Additional indications	
Type of optic	I_{max} angle	Type of opening	Opening angle plane α
A	Numeric value of the I_{max} angle	I	$0^\circ \div 20^\circ$
		M	$21^\circ \div 45^\circ$
		W	$46^\circ \div 75^\circ$
		EW	over 75°
Mandatory indications		Additional indications	
Type of opening	Description		
A1 A2 A3	Includes all asymmetrical optics from Narrow to Wide for Power LED		
ASW ALW	Includes all asymmetrical optics from Narrow to Wide for COB		
ASYMM	Asymmetrical optic		

Circular optics

For circular optics, those optics are identified as optics that generate a luminous emission with a symmetry of revolution about the A axis as circular optics.

The opening angle of the beam is generally constant in all planes.

The reflectors generating these optics generally have a circular opening.

Example

Circular optic code: C/xx

where:

C = Circular

xx = the abbreviated name of the opening angle

For example: $C/I - C/M - C/IW - C/MW - C/EW$

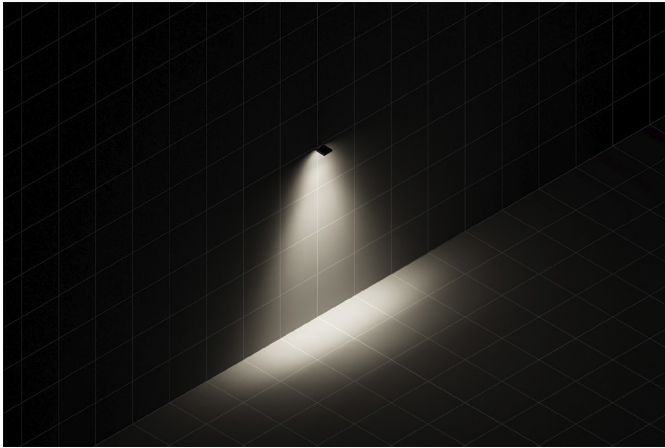
Multiple optics within the same range of opening will be distinguished by inserting the numerical value of the beam opening at the end.

For example: $C/IW46 - C/IW50$

Circular optic name

Mandatory indications		Additional indications
Type of optic	Type of opening	Opening angle α
C	I	$0^\circ \div 20^\circ$
	M	$21^\circ \div 45^\circ$
	IW	$46^\circ \div 60^\circ$
	MW	$61^\circ \div 75^\circ$
	EW	over 75°
Mandatory indications		Additional indications
Type of opening	Opening angle α	
C1	$30^\circ \div 45^\circ$	
C2	$25^\circ \div 30^\circ$	
C3	$20^\circ \div 25^\circ$	
C4	$15^\circ \div 20^\circ$	
C5	$10^\circ \div 15^\circ$	
C6	$0^\circ \div 10^\circ$	

Identifying and classifying our optics



Elliptical optics

Elliptical optics are circular but differ from roto-symmetrical circular optics because the opening of the light beam on planes α and β is symmetric, but differs greatly between the two. The light distribution is highly elliptical.

Example

Elliptical optic code: E α x β

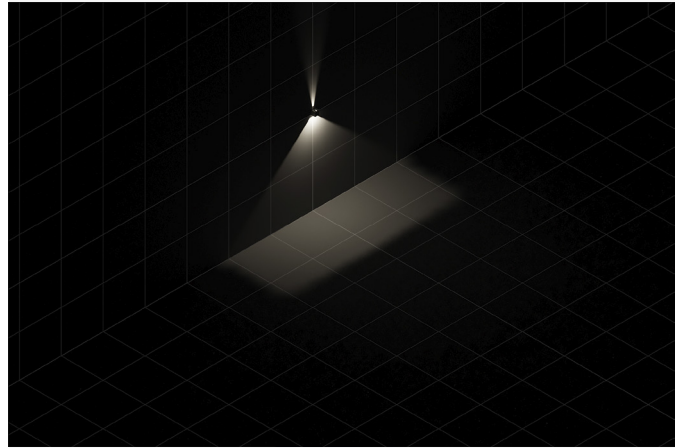
where:

E = Elliptical

α = Opening of the light beam on plane α expressed in degrees

β = Opening of the light beam on plane β expressed in degrees

For example: E 10°x45°

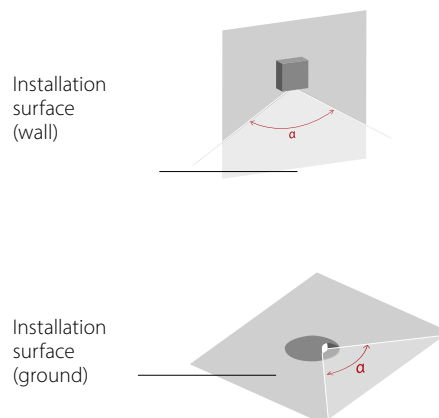


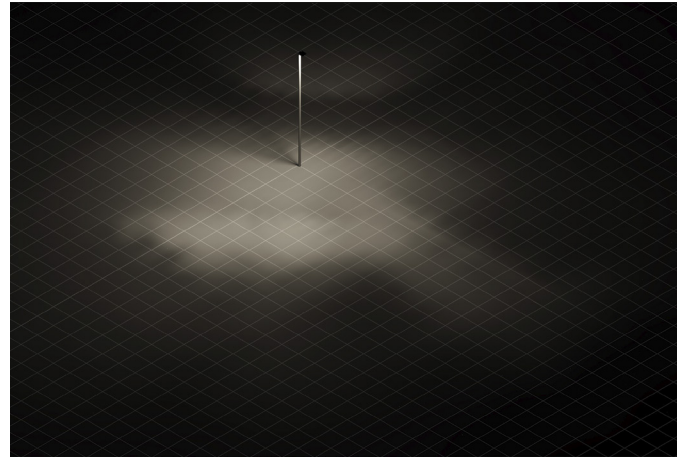
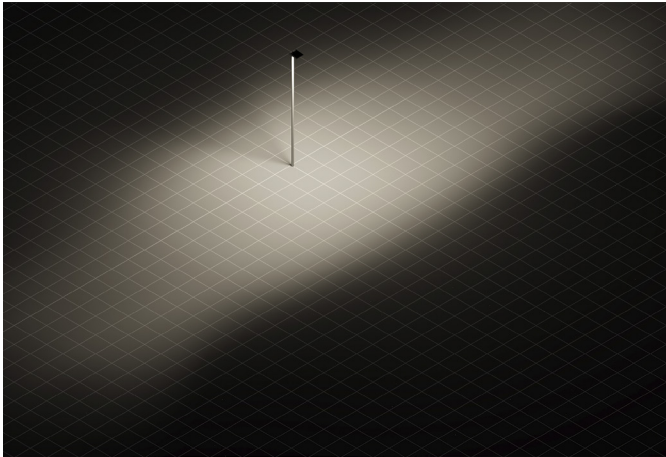
Grazing reflector optics

Grazing reflector optics stand out for their luminous emission that is typically parallel (grazing) to the installation surface (wall or ground).

These optics are primarily used for architectural lighting with the purpose of designing patterns of light and they rarely have a functional use.

A fundamental characteristic is the value of the α angle that identifies the value of the light beam aperture measured on the installation surface.





Road optics

Road optics are identified as the optics that have a very broad beam spread on the β plane (usually greater than 120°), with the point of maximum emission on one of the adjacent planes to the latter, up to a maximum of 45° .

Road lighting based on L/H ratio that can be found in road lighting systems, where:

- L: distance between the optical axes of the luminaire and the part of the area furthest from it with its own requirements.
- H: height of installation of the luminaire.

Example

Acronym of the road optics based on the L/H ratio: R/xxx

where:

R = road

xxx = L/H value (e.g. 100 = 1.00)

For example: R/075, R/100

Optics for pedestrian crossings

For optics for pedestrian crossings are identified those optics for lighting in the direction of their flow. They feature asymmetrical emission both on the α plane and on the β plane.

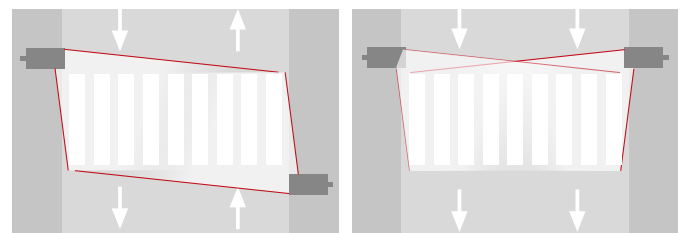
Example

Acronym of optics for pedestrian crossings: Z/R

where:

Z = zebra (pedestrian crossing)

R = right (for countries where driving is on the right)

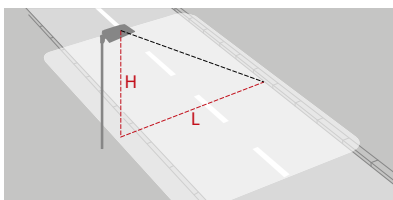


Two-way traffic

One-way traffic

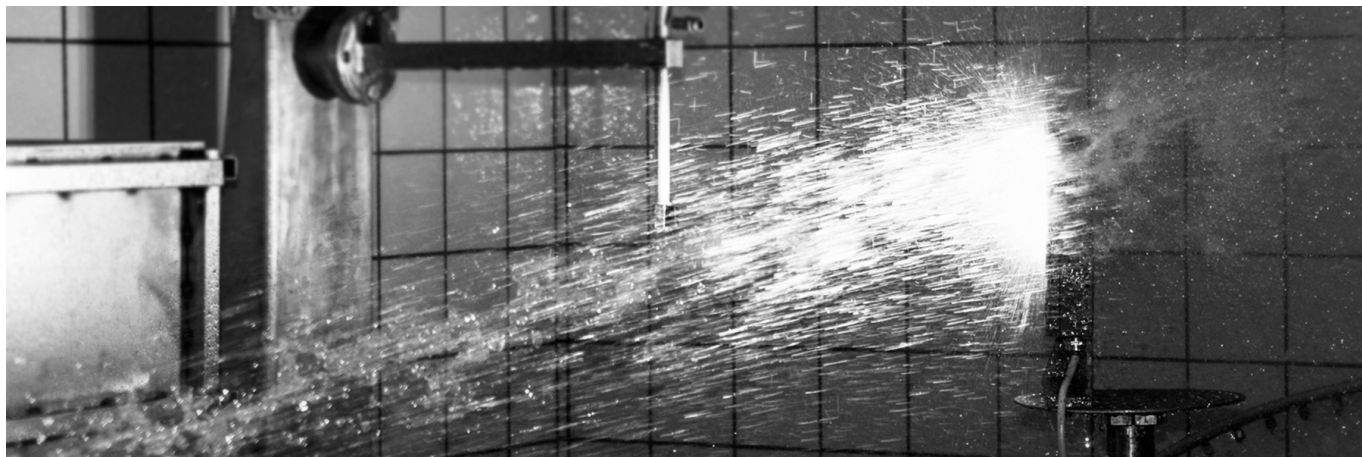
Name of the road optics based on the L/H ratio:

Type of optic	Acronyms	Description
SR	075	Optic for L/H up to 0.75 ($0,5 \leq L/H \leq 0,875$)
	100	Optic for L/H of 1 ($0,875 \leq L/H \leq 1,125$)
	125	Optic for L/H of 1.25 ($1,125 \leq L/H \leq 1,375$)
	150	Optic for L/H of 1.5 ($1,375 \leq L/H \leq 1,625$)



Mandatory indications	Additional indications
Acronyms	Description
HUGE	Optics for wide road geometries
WIDE	Optics for medium road geometries
ST1	Optics for medium-wide road geometries
CYCLE	Optics for pedestrian crossings

Quality, tests, certifications



The company is oriented towards constant improvement and striving for the delicate balance between form and function. These aspects become luminaires and solutions that balance remarkable lighting performance with timeless aesthetics.

Performance, beauty, ease of installation and durability are objectives established at the initial product concept and intellectually carried through every design phase, paying particular attention to even the smallest construction detail.

All products are entirely designed in Italy, Germany and Belgium.

The group's technical offices for product development, design, 3D modelling, thermal simulation and study of fluid dynamics, and optics development all use the latest generation of professional software.

Management software is also used in which all the technical information is reported. These tools make it possible to optimize some phases of the general project management process, improving the broad productivity indices of the company.

The R&D department is equipped with modern 3D printers that can quickly produce a prototype of the designed part, reducing product development times.

Through continuous training, highly competent staff, and instrumentation supplied in its laboratories, the company can now independently perform almost all of the tests required by national and international regulations.

All lighting fixtures manufactured must comply with the strictest safety, quality, and durability regulations. To this end, the company has invested in internal laboratories that operate according to the international standard ISO 17025.

The laboratories are accredited with CTF STAGE 2 (Customers' Testing Facilities - Stage 2) certifications issued by IMQ and VDE.

They produce and certify the technical documentation necessary for the issue of the European ENEC certification.

The same laboratories are WTDP (Witness Test Data Program), qualified to conduct tests according to American standards (UL) to obtain product certification.

Within the laboratories, temperatures, electrical resistance, electrical insulation, mechanical resistance, protection against the entry of solids and liquids, electromagnetic compatibility and photometric distribution are checked to obtain a safe and efficient product.

Today, the Group has laboratories for electrical safety tests, photometric chambers with proprietary photogoniometers, integrating spheres, measuring optical flicker and stroboscopic effect, climatic chamber, salt spray test chamber and laboratories for electromagnetic compatibility tests.

The constant commitment to improving product quality and service has led the company to be certified by a quality system that complies with the ISO 9001-2015 standard for the whole production cycle, from design and production activities to logistics and marketing of its products.



All products which are subject to European Directive 2014/35/EU bear the mark CE.



The internal laboratory operates following the UNI EN ISO 17025:2005 standard, which allows PERFORMANCE IN LIGHTING to conduct all of the safety tests for its products. This guarantees the compliance of all products with the current European and extra-European standards.



The ENEC certified lighting fixtures are approved by a third-party certification body and comply with the European electrical safety standards. Companies that offer ENEC products apply a quality system in compliance with UNI EN ISO 9001.



The RCM Mark "Regulatory Compliance Mark", certifies that each individual electrical and electronic product complies with the mandatory safety requirements in Australia and New Zealand such as the electrical safety and electromagnetic compatibility.



The VDE mark documents the safety and conformity to standards of an electrical product with regard to electrical, mechanical, thermal, toxic and other hazards. It is awarded exclusively by the VDE test and certification institute (VDE-PZI). A manufacturer may only provide its products with the VDE mark after checking and issuing of a corresponding certificate.



The EAC mark certifies the conformity of the products with the regulations of the Eurasian customs' area; the mark allows the access to the marketplace of Russia, Belarus, Armenia, Kazakhstan, Kyrgyzstan.

Testing laboratory



All testing activities are supervised once a year by the Official Certification Bodies (IMQ S.p.A. and UL).

The laboratories are recognized by IMQ and VDE according to the CTFs STAGE 2 (Customers' Testing Facilities) procedures that release the ENEC label in compliance with the following standards:

IEC/EN 60598-1
Luminaires

IEC/EN 60598-2-1
Luminaires - Part 2-1: Particular requirements – Specification for fixed general purpose luminaires

IEC/EN 60598-2-2
Luminaires - Part 2-2: Particular requirements – Recessed luminaires

IEC/EN 60598-2-3
Luminaires - Part 2-3: Particular requirements – Luminaires for road and street lighting

IEC/EN 60598-2-4
Luminaires - Part 2-4: Particular requirements – Portable general purpose luminaires

IEC/EN 60598-2-5
Luminaires - Part 2-5: Floodlights

IEC/EN 60598-2-7
Luminaires - Part 2-7: Particular requirements – Portable luminaires for garden use

IEC/EN 60598-2-13
Luminaires - Part 2-13: Particular requirements - Ground recessed luminaires

IEC/EN 6598-2-18
Luminaires - Part 2-18: Particular requirements – Luminaries for swimming pools and similar applications

IEC/EN 62031
LED modules for general lighting - Safety specifications



Furthermore, the laboratories are recognized by UL according to the WTDP (Witness Test Data Program) for the release of the UL label in compliance with the following standards:

UL 1598
Luminaires

CSA C22.2 NO 250.0-08
Luminaires

UL 8750
Standard for Light Emitting Diode (LED) Equipment for Use in Lighting Products

CSA C22.2 NO 250.13-12
Light Emitting Diode (LED) Equipment for Lighting Applications

Within the laboratories, there is also an outfitted room (with the best EMI Receivers) for electromagnetic compatibility measurements and to ensure that the products are in compliance with the most important industry standards such as:

CISPR 15
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

EN 55015
European Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

Quality, tests, certifications



Photometric laboratory

Considerable investments have also been made in photometric laboratories, which are recognized by UL and operate in accordance with the UNI EN 13032 standard.

This certification is synonymous with reliability and quality, as laboratories are subjected to inter-laboratory inspections and comparisons by the certifying body.

This result is that the company has the knowledge to supply the customer with highly reliable data, which translates theoretical projects into field results. The photometric laboratories are climate controlled to 25°C and are equipped with photogoniometers of various types (T2 and Type C), spectroradiometers, integrating spheres and Data Logger Multimeters with which it is possible to measure luminous flux and electrical parameters, temperature and all the colorimetry characteristics (CRI - CCT - Chromatic coordinates), as described in the reference standards listed below. Data measurements and processing are collected in compliance with the following standards:

UNI EN 13032-1

Light and Lighting – Measurement and presentation of photometric data of lamps and luminaires Part 1: Measurement and file format.

UNI EN 13032-4

Light and lighting. Measurement and presentation of photometric data of lamps and luminaires. Part 4: LED lamps, modules and luminaires.

IES LM-79-08

Approved method for the Electrical and Photometric Measurements of Solid-State Lighting Products.

Production checks

PRODUCTION CHECKS

All products are subject to a vast number of accurate checks directly in the production line. Checks are done with control instruments that are checked and managed by the quality system procedure jointly with the indications reported on the “Minimum Values for Electrical Tests” List of the IEC/EN 60598-1 – Luminaires standard. This ensures the reliability and the compliance with security and performance of the product the Client expects.

To illuminate with led – photo-biological risk

With the coming onto the market of high power LED technology, usable both as common and signaling lighting, a confused marketing of poorly performing and unsafe products from a photo-biological viewpoint has taken place.

Therefore the Group chose to use high power LED from leading brands only.

On an international level a new standard has been fixed: EN62471 (IEC62471). This standard deals in a transversal way with the photo-biological risks of lighting sources and especially of LED devices and products using specific types of discharge lamps and LED light sources. A classification of GROUPS OF PHOTO-BIOLOGICAL RISKS under which luminaires may fall has been drawn.

The Groups of risks are defined as follows:

Group of Risk Nil:

The luminaires do not pose any photo-biological risks.

Group of Risk 1:

The luminaires do not cause photo-biological damage for the risk is cancelled by the common behavioral reaction of a person to the exposure to a light source.

Group of Risk 2:

The luminaires cannot cause photo-biological damage for the risk is cancelled by instinctive reaction of looking away from a very bright and strong light or from a thermal suffering.

Group of Risk 3:

The luminaires may cause photo-biological damage; risk is high even for a short or instant exposure. It is strongly advised to not use the luminaires for general lighting.

Training of technical department

By constantly attending upgrade courses proposed by the industry associations and different certifying bodies, a fundamental importance is given to the specific training of the technical department. The company attends the meetings of the industry association (ASSIL) and is present in the 34D and 34A subcommittee of CEI (Italian Electro-technical Committee).



Environment

The concept of limited natural resources is given much consideration by the Group during product development.

The design choices, the entire production cycle up to packaging, transport, and all stages of the life of the fixtures placed on the market, including their recycling, aim to reduce potential environmental impacts.

The Group uses components and materials to save energy and respect the environment.

Intelligent control technologies are used, such as sensors that detect daylight and movement, software and electronic components for controlling products and their sources to obtain significant energy savings.

Furthermore, specially designed high-performance reflectors or lenses allow for optimal distribution of light where it is needed, avoiding waste and loss. The combination of efficient ballasts, optoelectronic light sources, intelligent sensors and highly complex reflectors results in durable, energy-efficient products with respect for the environment.



Ecodesign

New European directives on ecodesign and energy labelling of light sources for more sustainable lighting.

The European Community has set essential objectives that will lead to significant energy savings by 2030 and an increasingly diminished environmental impact by introducing the new UE 2019/2020 SRL (Ecodesign) and UE 2019/2015 ELR (Energy Labelling) regulations.

SRL REGULATION (Single Light Regulation UE 2019/2020 Ecodesign)

The Group designs and develops its lighting fixtures following the regulations, focusing on the environment and energy sustainability.

All the information required by the regulation is available on the free access website and product instruction sheets.

ELR REGULATION (Energy Labelling Regulation UE 2019/2015)

The company guarantees the registration of the light fixtures of its design and development in the EPREL database following the regulations.



RoHS compliant

The company is registered as a manufacturer with the German waste electrical equipment register EAR, in implementation of European Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE), under the following number: WEEE-Reg. No. DE 27756601. All electric and electronic equipment brought into circulation by the company is marked with the "crossed-out dustbin" symbol with a bar denoting the limit date for putting into circulation.

To our knowledge, our products contain no substances in concentrations or applications the putting into circulation of which in products is forbidden in accordance with the applicable requirements of Directive 2002/95/EC (RoHS). An environmental officer constantly examines further improvements, and constant staff training courses round off the complete catalogue of measures.



Interseroh recycling

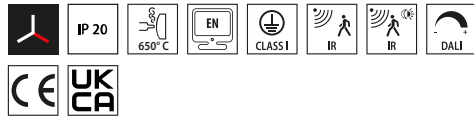
The Group has concluded a contract with INTERSEROH for the proper recording, sorting and recycling of transport packaging. This ensures that packaging at our clients' premises is recorded by INTERSEROH partners, the packaging material is recycled and all requirements of the packaging directive are fulfilled.



Founding member of ECOLIGHT

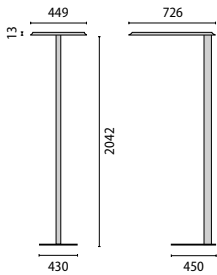
The company is a member of the ECOLIGHT consortium for the recycling of lighting fixtures. ECOLIGHT brings together over 1,700 companies and ensures the management and disposal of WEEE, exhausted batteries and accumulators, and end-of-life photovoltaic modules.

SL713SL LED



Scan the QR-code for the latest information

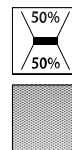
- GR-RAL9006 / Grey RAL9006 / Textured
- BK-RAL9005 / Black RAL9005 / Textured
- WH-RAL9016 / White RAL9016 / Textured



SL713SL LED

SL713SL LED MICROPRISMATIC COVER

IP20 - IK05 - 650 °C



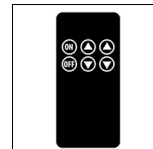
LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
94	I	-	-	80	4000	15800	11430	■	3122123	✓
94	I	-	-	80	3000	15330	11090	■	3122105	✓
94	I	-	-	80	4000	15800	11430	■	3122125	✓
94	I	-	-	80	3000	15330	11090	■	3122107	✓
94	I	-	-	80	4000	15800	11430	□	3122121	✓
94	I	-	-	80	3000	15330	11090	□	3122103	✓
72	I	-	✓	80	4000	12700	9180	■	3122122	✓
72	I	-	✓	80	3000	12320	8910	■	3122104	✓
72	I	-	✓	80	4000	12700	9180	■	3122124	✓
72	I	-	✓	80	3000	12320	8910	■	3122106	✓
72	I	-	✓	80	4000	12700	9180	□	3122120	✓
72	I	-	✓	80	3000	12320	8910	□	3122102	✓
Power LED - daylight sensor and PIR detector - 220-240 V 50/60 Hz										
94	I	-	-	80	4000	15800	11430	■	3122135	✓
94	I	-	-	80	3000	15330	11090	■	3122117	✓
94	I	-	-	80	4000	15800	11430	■	3122137	✓
94	I	-	-	80	3000	15330	11090	■	3122119	✓
94	I	-	-	80	4000	15800	11430	□	3122133	✓
94	I	-	-	80	3000	15330	11090	□	3122115	✓
72	I	-	✓	80	4000	12700	9180	■	3122134	✓
72	I	-	✓	80	3000	12320	8910	■	3122116	✓
72	I	-	✓	80	4000	12700	9180	■	3122136	✓
72	I	-	✓	80	3000	12320	8910	■	3122118	✓
72	I	-	✓	80	4000	12700	9180	□	3122132	✓
72	I	-	✓	80	3000	12320	8910	□	3122114	✓

Power LED - dimmable DALI with switch-key - 220-240 V 50/60 Hz

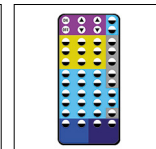
94		-	-	80	4000	15800	11430	■	3122129	✓
94		-	-	80	3000	15330	11090	■	3122111	✓
94		-	-	80	4000	15800	11430	■	3122131	✓
94		-	-	80	3000	15330	11090	■	3122113	✓
94		-	-	80	4000	15800	11430	□	3122127	✓
94		-	-	80	3000	15330	11090	□	3122109	✓
72		-	✓	80	4000	12700	9180	■	3122128	✓
72		-	✓	80	3000	12320	8910	■	3122110	✓
72		-	✓	80	4000	12700	9180	■	3122130	✓
72		-	✓	80	3000	12320	8910	■	3122112	✓
72		-	✓	80	4000	12700	9180	□	3122126	✓
72		-	✓	80	3000	12320	8910	□	3122108	✓

Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
SL713SL LED			
Remote control "User" for versions with a sensor function		8118000647	✓
Remote control "Master" for versions with a sensor function		8118000257	✓

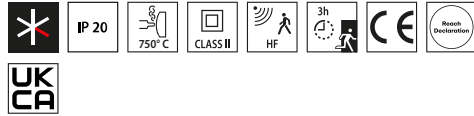


8118000647



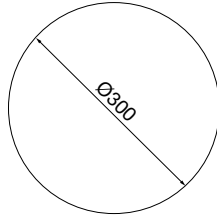
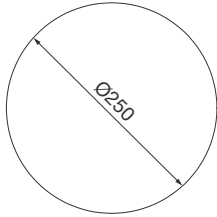
8118000257

ELIA CL



WH-RAL9016 / White RAL9016 /

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ELIA CL S2 12W

ELIA CL M2 25W

ELIA CL S2 12W

IP20 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
12	II	-	-	80	4000	-	1300	<input type="checkbox"/>	GWF1310GA840	✓
12	II	-	-	80	3000	-	1200	<input type="checkbox"/>	GWF1310GA830	✓
Power LED 220-240 V 50/60 Hz + HF Sensor										
12	II	-	-	80	4000	-	1300	<input type="checkbox"/>	GWF1315GA840	✓
12	II	-	-	80	3000	-	1200	<input type="checkbox"/>	GWF1315GA830	✓



ELIA CL M2 25W

IP20 - IK08 - 750 °C

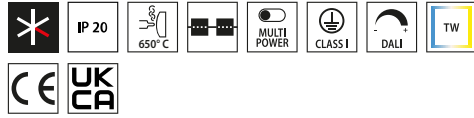
LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
25	II	-	-	80	4000	-	2600	<input type="checkbox"/>	GWF1310MA840	✓
25	II	-	-	80	3000	-	2400	<input type="checkbox"/>	GWF1310MA830	✓
Power LED 220-240 V 50/60 Hz + HF Sensor										
25	II	-	-	80	4000	-	2600	<input type="checkbox"/>	GWF1315MA840	✓
25	II	-	-	80	3000	-	2400	<input type="checkbox"/>	GWF1315MA830	✓
Power LED - Emergency 3h - 220-240 V 50/60 Hz										
25	II	-	-	80	4000	-	2600	<input type="checkbox"/>	GWF1314MA840	✓
Power LED - Emergency 3h - 220-240 V 50/60 Hz + HF Sensor										
25	II	-	-	80	4000	-	2600	<input type="checkbox"/>	GWF1316MA840	✓





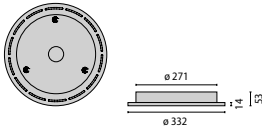
Body shop K. Van Oudenaren - Zaandam - Netherlands

FL ROUND+ 333 SM



Scan the QR-code for the latest information

- GR-RAL9006 / Grey RAL9006 / Textured
- BK-RAL9005 / Black RAL9005 / Textured
- WH-RAL9016 / White RAL9016 / Textured



max 3,5 kg

FL ROUND+ 333 SM

FL ROUND+ 333 SM MP CORONA

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12864-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
8		-	-	80	4000	1300	1060	■	3123884	✓
25		-	-	80	4000	4000	3160	■	3123884	✓
8		-	-	80	3000	1260	1010	■	3123874	✓
25		-	-	80	3000	3880	3000	■	3123874	✓
8		-	-	80	4000	1300	1060	■	3124786	✓
25		-	-	80	4000	4000	3160	■	3124786	✓
8		-	-	80	3000	1260	1010	■	3124784	✓
25		-	-	80	3000	3880	3000	■	3124784	✓
8		-	-	80	4000	1300	1060	□	3123888	✓
25		-	-	80	4000	4000	3160	□	3123888	✓
8		-	-	80	3000	1260	1010	□	3123878	✓
25		-	-	80	3000	3880	3000	□	3123878	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
8		-	-	80	4000	1300	1060	■	3123882	✓
25		-	-	80	4000	4000	3160	■	3123882	✓
8		-	-	80	3000	1260	1010	■	3123872	✓
25		-	-	80	3000	3880	3000	■	3123872	✓
8		-	-	80	4000	1300	1060	■	3124785	✓
25		-	-	80	4000	4000	3160	■	3124785	✓
8		-	-	80	3000	1260	1010	■	3124783	✓
25		-	-	80	3000	3880	3000	■	3124783	✓
8		-	-	80	4000	1300	1060	□	3123886	✓
25		-	-	80	4000	4000	3160	□	3123886	✓
8		-	-	80	3000	1260	1010	□	3123876	✓
25		-	-	80	3000	3880	3000	□	3123876	✓
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz										
8		-	-	80	tw 2700-6500	1250	1010	■	3123891	✓
25		-	-	80	tw 2700-6500	3900	3070	■	3123891	✓
8		-	-	80	tw 2700-6500	1250	1010	■	3124787	✓
25		-	-	80	tw 2700-6500	3900	3070	■	3124787	✓
8		-	-	80	tw 2700-6500	1250	1010	□	3123893	✓
25		-	-	80	tw 2700-6500	3900	3070	□	3123893	✓

FL ROUND+ 333 SM OP CORONA

IP20 - IK06 - 650 °C



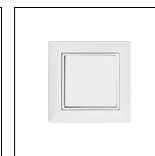
LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIVEN 12864-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
8 25		-	-	80	4000	1300 4000	1080 3280	■	3123885	✓
8 25		-	-	80	3000	1260 3880	1030 3110	■	3123875	✓
8 25		-	-	80	4000	1300 4000	1080 3280	■	3123881	✓
8 25		-	-	80	3000	1260 3880	1030 3110	■	3123871	✓
8 25		-	-	80	4000	1300 4000	1080 3280	□	3123889	✓
8 25		-	-	80	3000	1260 3880	1030 3110	□	3123879	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
8 25		-	-	80	4000	1300 4000	1080 3280	■	3123883	✓
8 25		-	-	80	3000	1260 3880	1030 3110	■	3123873	✓
8 25		-	-	80	4000	1300 4000	1080 3280	■	3123880	✓
8 25		-	-	80	3000	1260 3880	1030 3110	■	3123870	✓
8 25		-	-	80	4000	1300 4000	1080 3280	□	3123887	✓
8 25		-	-	80	3000	1260 3880	1030 3110	□	3123877	✓
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz										
8 25		-	-	80	tw 2700-6500	1250 3900	1060 3230	■	3123892	✓
8 25		-	-	80	tw 2700-6500	1250 3900	1060 3230	■	3123890	✓
8 25		-	-	80	tw 2700-6500	1250 3900	1060 3230	□	3123894	✓

Optional accessories

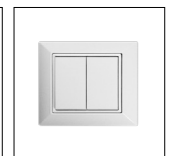
DESCRIPTION	COLOR	PART NUMBER	UKCA
FL ROUND+ 333 SM			
External Casambi module	■	3122585	✓
Single wireless wall switch	□	3122586	✓
Double wireless wall switch	□	3122587	✓



3122585

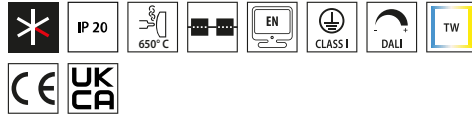


3122586



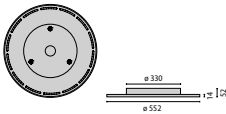
3122587

FL ROUND+ 555 SM



Scan the QR-code for the latest information

- GR-RAL9006 / Grey RAL9006 / Textured
- BK-RAL9005 / Black RAL9005 / Textured
- WH-RAL9016 / White RAL9016 / Textured



max 5,4 kg

FL ROUND+ 555 SM

FL ROUND+ 555 SM MP CORONA

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UNICA
Power LED 220-240 V 50/60 Hz										
49	I	-	-	80	4000	8000	6320	■	3124036	✓
49	I	-	-	80	3000	7760	6000	■	3124026	✓
49	I	-	-	80	4000	8000	6320	■	3124811	✓
49	I	-	-	80	3000	7760	6000	■	3124809	✓
49	I	-	-	80	4000	8000	6320	□	3124040	✓
49	I	-	-	80	3000	7760	6000	□	3124030	✓
21	I	-	✓	80	4000	3800	3030	■	3124011	✓
21	I	-	✓	80	3000	3690	2880	■	3124001	✓
21	I	-	✓	80	4000	3800	3030	■	3124806	✓
21	I	-	✓	80	3000	3690	2880	■	3124804	✓
21	I	-	✓	80	4000	3800	3030	□	3124015	✓
21	I	-	✓	80	3000	3690	2880	□	3124005	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
49	I	-	-	80	4000	8000	6320	■	3124034	✓
49	I	-	-	80	3000	7760	6000	■	3124024	✓
49	I	-	-	80	4000	8000	6320	■	3124810	✓
49	I	-	-	80	3000	7760	6000	■	3124808	✓
49	I	-	-	80	4000	8000	6320	□	3124038	✓
49	I	-	-	80	3000	7760	6000	□	3124028	✓
21	I	-	✓	80	4000	3800	3030	■	3124009	✓
21	I	-	✓	80	3000	3690	2880	■	3123999	✓
21	I	-	✓	80	4000	3800	3030	■	3124805	✓
21	I	-	✓	80	3000	3690	2880	■	3124803	✓
21	I	-	✓	80	4000	3800	3030	□	3124013	✓
21	I	-	✓	80	3000	3690	2880	□	3124003	✓
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz										
49	I	-	-	80	tw 2700-6500	7600	5980	■	3124043	✓
49	I	-	-	80	tw 2700-6500	7600	5980	■	3124812	✓
49	I	-	-	80	tw 2700-6500	7600	5980	□	3124045	✓
21	I	-	✓	80	tw 2700-6500	3600	2820	■	3124018	✓
21	I	-	✓	80	tw 2700-6500	3600	2820	■	3124807	✓
21	I	-	✓	80	tw 2700-6500	3600	2820	□	3124020	✓

FL ROUND+ 555 SM OP CORONA

IP20 - IK06 - 650 °C



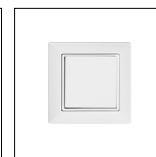
LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIR EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
49		-	-	80	4000	8000	6500	■	3124037	✓
49		-	-	80	3000	7760	6170	■	3124027	✓
49		-	-	80	4000	8000	6500	■	3124033	✓
49		-	-	80	3000	7760	6170	■	3124023	✓
49		-	-	80	4000	8000	6500	□	3124041	✓
49		-	-	80	3000	7760	6170	□	3124031	✓
21		-	-	80	4000	3800	3110	■	3124012	✓
21		-	-	80	3000	3690	2950	■	3124002	✓
21		-	-	80	4000	3800	3110	■	3124008	✓
21		-	-	80	3000	3690	2950	■	3123998	✓
21		-	-	80	4000	3800	3110	□	3124016	✓
21		-	-	80	3000	3690	2950	□	3124006	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
49		-	-	80	4000	8000	6500	■	3124035	✓
49		-	-	80	3000	7760	6170	■	3124025	✓
49		-	-	80	4000	8000	6500	■	3124032	✓
49		-	-	80	3000	7760	6170	■	3124022	✓
49		-	-	80	4000	8000	6500	□	3124039	✓
49		-	-	80	3000	7760	6170	□	3124029	✓
21		-	-	80	4000	3800	3110	■	3124010	✓
21		-	-	80	3000	3690	2950	■	3124000	✓
21		-	-	80	4000	3800	3110	■	3124007	✓
21		-	-	80	3000	3690	2950	■	3123997	✓
21		-	-	80	4000	3800	3110	□	3124014	✓
21		-	-	80	3000	3690	2950	□	3124004	✓
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz										
49		-	-	80	tw 2700-6500	7600	6280	■	3124044	✓
49		-	-	80	tw 2700-6500	7600	6280	■	3124042	✓
49		-	-	80	tw 2700-6500	7600	6280	□	3124046	✓
21		-	-	80	tw 2700-6500	3600	2960	■	3124019	✓
21		-	-	80	tw 2700-6500	3600	2960	■	3124017	✓
21		-	-	80	tw 2700-6500	3600	2960	□	3124021	✓

Optional accessories

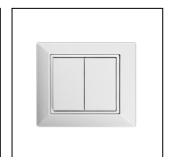
DESCRIPTION	COLOR	PART NUMBER	UKCA
FL ROUND+ 555 SM			
External Casambi module	■	3122585	✓
Single wireless wall switch	□	3122586	✓
Double wireless wall switch	□	3122587	✓



3122585

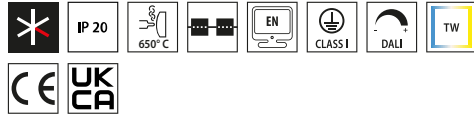


3122586



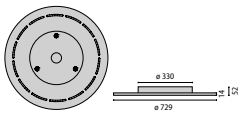
3122587

FL ROUND+ 777 SM



Scan the QR-code for the latest information

- GR-RAL9006 / Grey RAL9006 / Textured
- BK-RAL9005 / Black RAL9005 / Textured
- WH-RAL9016 / White RAL9016 / Textured



max 5 kg

FL ROUND 777 SM

FL ROUND+ 777 SM MP CORONA

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12864-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
67	I	-	-	80	4000	12000	9390	■	3124186	✓
67	I	-	-	80	3000	11640	8920	■	3124176	✓
67	I	-	-	80	4000	12000	9390	■	3124851	✓
67	I	-	-	80	3000	11640	8920	■	3124849	✓
67	I	-	-	80	4000	12000	9390	□	3124190	✓
67	I	-	-	80	3000	11640	8920	□	3124180	✓
38	I	-	✓	80	4000	7200	5620	■	3124161	✓
38	I	-	✓	80	3000	6980	5340	■	3124151	✓
38	I	-	✓	80	4000	7200	5620	■	3124846	✓
38	I	-	✓	80	3000	6980	5340	■	3124844	✓
38	I	-	✓	80	4000	7200	5620	□	3124165	✓
38	I	-	✓	80	3000	6980	5340	□	3124155	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
67	I	-	-	80	4000	12000	9390	■	3124184	✓
67	I	-	-	80	3000	11640	8920	■	3124174	✓
67	I	-	-	80	4000	12000	9390	■	3124850	✓
67	I	-	-	80	3000	11640	8920	■	3124848	✓
67	I	-	-	80	4000	12000	9390	□	3124188	✓
67	I	-	-	80	3000	11640	8920	□	3124178	✓
38	I	-	✓	80	4000	7200	5620	■	3124159	✓
38	I	-	✓	80	3000	6980	5340	■	3124149	✓
38	I	-	✓	80	4000	7200	5620	■	3124845	✓
38	I	-	✓	80	3000	6980	5340	■	3124843	✓
38	I	-	✓	80	4000	7200	5620	□	3124163	✓
38	I	-	✓	80	3000	6980	5340	□	3124153	✓
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz										
67	I	-	-	80	tw 2700-6500	11500	8820	■	3124193	✓
67	I	-	-	80	tw 2700-6500	11500	8820	■	3124852	✓
67	I	-	-	80	tw 2700-6500	11500	8820	□	3124195	✓
38	I	-	✓	80	tw 2700-6500	6900	5280	■	3124168	✓
38	I	-	✓	80	tw 2700-6500	6900	5280	■	3124847	✓
38	I	-	✓	80	tw 2700-6500	6900	5280	□	3124170	✓

FL ROUND+ 777 SM OP CORONA

IP20 - IK06 - 650 °C



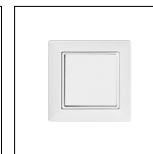
LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIV EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
67	I	-	-	80	4000	12000	9040	■	3124187	✓
67	I	-	-	80	3000	11640	8590	■	3124177	✓
67	I	-	-	80	4000	12000	9040	■	3124183	✓
67	I	-	-	80	3000	11640	8590	■	3124173	✓
67	I	-	-	80	4000	12000	9040	□	3124191	✓
67	I	-	-	80	3000	11640	8590	□	3124181	✓
38	I	-	-	80	4000	7200	5450	■	3124162	✓
38	I	-	-	80	3000	6980	5180	■	3124152	✓
38	I	-	-	80	4000	7200	5450	■	3124158	✓
38	I	-	-	80	3000	6980	5180	■	3124148	✓
38	I	-	-	80	4000	7200	5450	□	3124166	✓
38	I	-	-	80	3000	6980	5180	□	3124156	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
67	I	-	-	80	4000	12000	9040	■	3124185	✓
67	I	-	-	80	3000	11640	8590	■	3124175	✓
67	I	-	-	80	4000	12000	9040	■	3124182	✓
67	I	-	-	80	3000	11640	8590	■	3124172	✓
67	I	-	-	80	4000	12000	9040	□	3124189	✓
67	I	-	-	80	3000	11640	8590	□	3124179	✓
38	I	-	-	80	4000	7200	5450	■	3124160	✓
38	I	-	-	80	3000	6980	5180	■	3124150	✓
38	I	-	-	80	4000	7200	5450	■	3124157	✓
38	I	-	-	80	3000	6980	5180	■	3124147	✓
38	I	-	-	80	4000	7200	5450	□	3124164	✓
38	I	-	-	80	3000	6980	5180	□	3124154	✓
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz										
67	I	-	-	80	tw 2700-6500	11500	9080	■	3124194	✓
67	I	-	-	80	tw 2700-6500	11500	9080	■	3124192	✓
67	I	-	-	80	tw 2700-6500	11500	9080	□	3124196	✓
38	I	-	-	80	tw 2700-6500	6900	5440	■	3124169	✓
38	I	-	-	80	tw 2700-6500	6900	5440	■	3124167	✓
38	I	-	-	80	tw 2700-6500	6900	5440	□	3124171	✓

Optional accessories

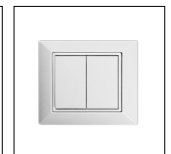
DESCRIPTION	COLOR	PART NUMBER	UKCA
FL ROUND+ 777 SM			
External Casambi module	■	3122585	✓
Single wireless wall switch	□	3122586	✓
Double wireless wall switch	□	3122587	✓



3122585

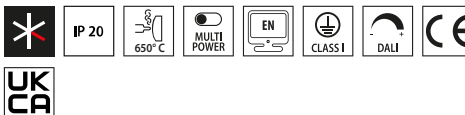


3122586



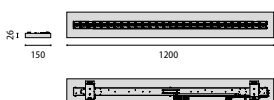
3122587

FLEXILED SM

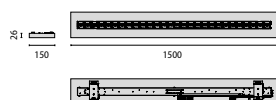


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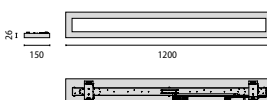
WH-RAL9016 / White RAL9016 / Textured



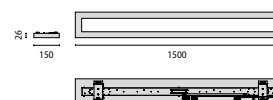
FLEXILED SM
LV



FLEXILED SM
LV



FLEXILED SM



FLEXILED SM

FLEXILED SM LV BLACK

IP20 - IK05 - 650 °C

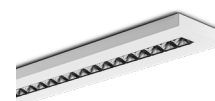
LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
21				80	4000	3750	3230		1500	3122037	✓
32	I	-	✓	80	4000	5500	4780	□	1500	3122037	✓
17				80	4000	3000	2590	□	1200	3122036	✓
26	I	-	✓	80	4000	4400	3830	□	1200	3122036	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
21				80	4000	3750	3230	□	1500	3122039	✓
32	I	-	✓	80	4000	5500	4780	□	1500	3122039	✓
17				80	4000	3000	2590	□	1200	3122038	✓
26	I	-	✓	80	4000	4400	3830	□	1200	3122038	✓



FLEXILED SM LV ASYM

IP20 - IK05 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
42				80	4000	6150	5260	□	1500	3122045	✓
34	I	-	-	80	4000	4900	4190	□	1200	3122044	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
42				80	4000	6150	5260	□	1500	3122047	✓
34	I	-	-	80	4000	4900	4190	□	1200	3122046	✓



FLEXILED SM MICROPRISM

IP20 - IK05 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
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Power LED 220-240 V 50/60 Hz

14	I	-	-	80	4000	2560	2060	<input type="checkbox"/>	1500	3122553	✓
24						4200	3390	<input type="checkbox"/>			
12	I	-	-	80	4000	2130	1670	<input type="checkbox"/>	1200	3122552	✓
20						3360	2630	<input type="checkbox"/>			



Power LED - dimmable DALI 220-240 V 50/60 Hz

14	I	-	-	80	4000	2560	2060	<input type="checkbox"/>	1500	3122555	✓
24						4200	3390	<input type="checkbox"/>			
12	I	-	-	80	4000	2130	1670	<input type="checkbox"/>	1200	3122554	✓
20						3360	2630	<input type="checkbox"/>			

FLEXILED SM OPAL

IP20 - IK05 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
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Power LED 220-240 V 50/60 Hz

14	I	-	-	80	4000	2560	2170	<input type="checkbox"/>	1500	3122561	✓
24						4200	3560	<input type="checkbox"/>			
12	I	-	-	80	4000	2130	1770	<input type="checkbox"/>	1200	3122560	✓
20						3360	2790	<input type="checkbox"/>			

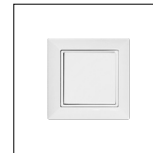


Power LED - dimmable DALI 220-240 V 50/60 Hz

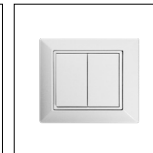
14	I	-	-	80	4000	2560	2170	<input type="checkbox"/>	1500	3122563	✓
24						4200	3560	<input type="checkbox"/>			
12	I	-	-	80	4000	2130	1770	<input type="checkbox"/>	1200	3122562	✓
20						3360	2790	<input type="checkbox"/>			

Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
FLEXILED SM			
Mounting template		3122577	✓
Casambi module for installation		3122584	✓
Single wireless wall switch		3122586	✓
Double wireless wall switch		3122587	✓
Suspension set	<input type="checkbox"/>	3123706	✓
Suspension set - DALI	<input type="checkbox"/>	3123707	✓
Suspension set - MICROPRISM / OPAL	<input type="checkbox"/>	3124221	✓
Suspension set - MICROPRISM / OPAL - DALI	<input type="checkbox"/>	3124222	✓



3122586



3122587



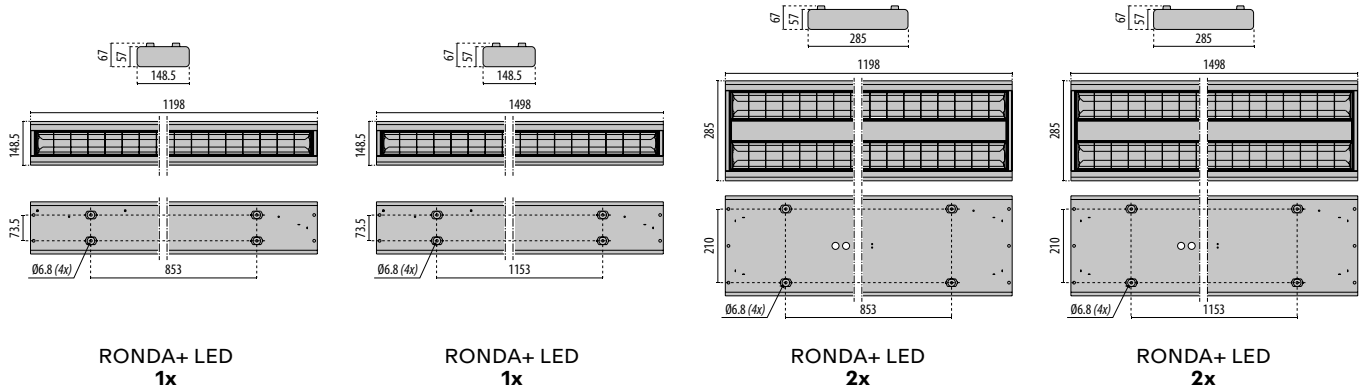
3123706
3123707
3124221
3124222

RONDA+ LED



WH-87 / White / Textured

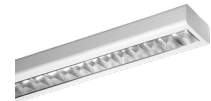
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RONDA+ LED 1X

IP20 - IK07

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
30	I	-	-	80	4000	-	3100	<input type="checkbox"/>	1498	3100085	✓
19	I	-	-	80	4000	-	1900	<input type="checkbox"/>	1198	3100084	✓



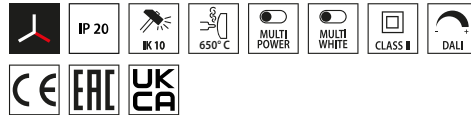
RONDA+ LED 2X

IP20 - IK07

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
60	I	-	-	80	4000	-	6200	<input type="checkbox"/>	1498	3100087	✓
38	I	-	-	80	4000	-	3800	<input type="checkbox"/>	1198	3100086	✓

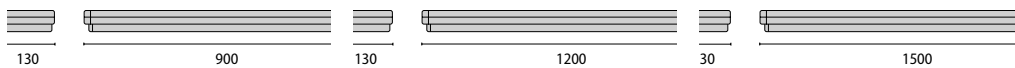


WL RECT



Scan the QR-code for the latest information

WH-87 / White / Textured



max 0,9 kg

**WL
900 OPAL**

max 1,5 kg

**WL
1200 OPAL**

max 2,8 kg

**WL
1500 OPAL**

WL900 OPAL

IP20 - IK10 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
24	II	-	80	3000/4000	S/B	2 x 62°/58°	3800	3050	<input type="checkbox"/>	3118547	✓
31							4700	3780			

Power LED - dimmable DALI 220-240 V 50/60 Hz

24	II	-	80	3000/4000	S/B	2 x 62°/58°	3800	3050	<input type="checkbox"/>	3118559	✓
31							4700	3780			

WL1200 OPAL

IP20 - IK10 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
28	II	-	80	3000/4000	S/B	2 x 62°/58°	4700	3770	<input type="checkbox"/>	3118548	✓
37							5850	4680			

Power LED - dimmable DALI 220-240 V 50/60 Hz

28	II	-	80	3000/4000	S/B	2 x 62°/58°	4700	3770	<input type="checkbox"/>	3118560	✓
37							5850	4680			

WL1500 OPAL

IP20 - IK10 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
27.3	II	-	80	3000/4000	S/B	2 x 62°/58°	4500	3610	<input type="checkbox"/>	3118549	✓
35.8							5650	4510			
48							7200	5760			

Power LED - dimmable DALI 220-240 V 50/60 Hz

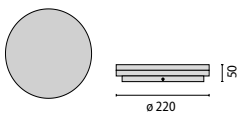
27	II	-	80	3000/4000	S/B	2 x 62°/58°	4500	3610	<input type="checkbox"/>	3118561	✓
36							5650	4510			
48							7200	5760			

WL ROUND



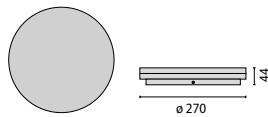
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■ GR-94 / Metallic grey / Textured



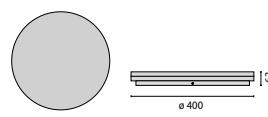
max 0,9 kg

**WL
220 OPAL**



max 1,5 kg

**WL
270 OPAL**



max 2,8 kg

**WL
400 OPAL**

WL220 OPAL

IP54 - IK10 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
9							1350	1150		■ 3105557	✓
14	II	-	80	3000/4000	S/B	-	1900	1660			



WL270 OPAL

IP54 - IK10 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
10							1600	1280		■ 3105559	✓
17.7	II	-	80	3000/4000	S/B	-	2700	2170			
23							3300	2670			



Power LED 220-240 V 50/60 Hz + HF Sensor

10							1600	1280		■ 3118562	✓
17.7	II	-	80	3000/4000	S/B	-	2700	2170			
23							3300	2670			

Power LED - dimmable DALI 220-240 V 50/60 Hz

10							1600	1280		■ 3118565	✓
17.7	II	-	80	3000/4000	S/B	-	2700	2170			
23							3300	2670			

WL400 OPAL

IP20 - IK05 - 650 °C

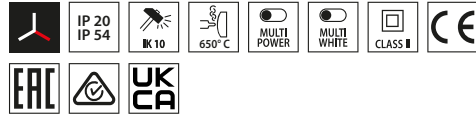
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
28							4250	3440		■ 3105561	✓
37	II	-	80	3000/4000	S/B	-	5200	4210			



Power LED - dimmable DALI 220-240 V 50/60 Hz

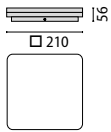
28							4250	3440		■ 3118564	✓
37	II	-	80	3000/4000	S/B	-	5200	4210			

WL SQUARE



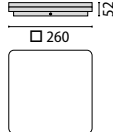
■ GR-94 / Metallic grey / Textured

Scan the QR-code for the latest information



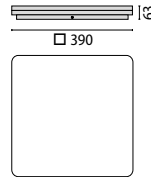
max 0,9 kg

WL
210 OPAL



max 1,6 kg

WL
260 OPAL



max 2,8 kg

WL
390 OPAL

WL210 OPAL

IP54 - IK10 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
9.7	II	-	80	3000/4000	S/B	-	1400	1180	■	3105556	✓
15							2000	1700			



WL260 OPAL

IP54 - IK10 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
10							1550	1260			
17.8	II	-	80	3000/4000	S/B	-	2650	2130	■	3105558	✓
24							3300	2650			



WL390 OPAL

IP20 - IK05 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
28.7							4350	3490			
38	II	-	80	3000/4000	S/B	-	5300	4280	■	3105560	✓

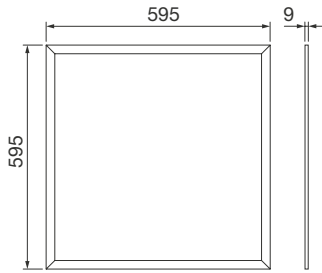


ELIA PL M2 600



WH-RAL9016 / White RAL9016 /

Scan the QR-code for the latest information



ELIA PL M2 600

ELIA PL M2 600 MP

IP20 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
33	II	✓	✓	90	4000	-	3600	<input type="checkbox"/>	595	GWF1610MN940	✓
33	II	✓	✓	90	3000	-	3300	<input type="checkbox"/>	595	GWF1610MN930	✓
33	II	✓	✓	80	4000	-	4300	<input type="checkbox"/>	595	GWF1610MN840	✓
33	II	✓	✓	80	3000	-	4000	<input type="checkbox"/>	595	GWF1610MN830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
33	II	✓	✓	90	4000	-	3600	<input type="checkbox"/>	595	GWF1611MN940	✓
33	II	✓	✓	90	3000	-	3300	<input type="checkbox"/>	595	GWF1611MN930	✓
33	II	✓	✓	80	4000	-	4300	<input type="checkbox"/>	595	GWF1611MN840	✓
33	II	✓	✓	80	3000	-	4000	<input type="checkbox"/>	595	GWF1611MN830	✓



ELIA PL M2 600 OP

IP20 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
33	II	✓	-	90	4000	-	3600	<input type="checkbox"/>	595	GWF1610MA940	✓
33	II	✓	-	90	3000	-	3300	<input type="checkbox"/>	595	GWF1610MA930	✓
33	II	✓	-	80	4000	-	4300	<input type="checkbox"/>	595	GWF1610MA840	✓
33	II	✓	-	80	3000	-	4000	<input type="checkbox"/>	595	GWF1610MA830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
33	II	✓	-	90	4000	-	3600	<input type="checkbox"/>	595	GWF1611MA940	✓
33	II	✓	-	90	3000	-	3300	<input type="checkbox"/>	595	GWF1611MA930	✓
33	II	✓	-	80	4000	-	4300	<input type="checkbox"/>	595	GWF1611MA840	✓
33	II	✓	-	80	3000	-	4000	<input type="checkbox"/>	595	GWF1611MA830	✓

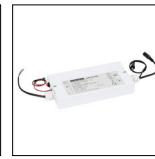


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA PL M2 600			
Suspension kit with 4 cables		GWF1921	✓
Safety cable kit		GWF1923	✓
Kit with 4 springs for flush-mounting		GWF1922	✓
Ceiling box kit 600x600 mm - white		GWF1911	✓
Assemblable ceiling box kit 600x600 mm - white		GWF1917	✓
Emergency kit 3h		GWS2992	✓



GWF1921



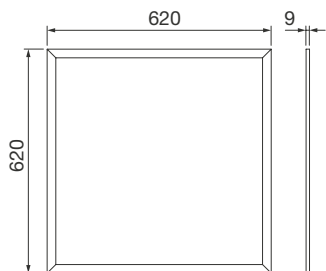
GWS2992

ELIA PL M3 625



WH-RAL9016 / White RAL9016 /

Scan the QR-code for the latest information



ELIA PL M3 625

ELIA PL M3 625 MP

IP20 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
33	II	✓	✓	90	4000	-	3600	<input type="checkbox"/>	620	GWF1610NN940	✓
33	II	✓	✓	90	3000	-	3300	<input type="checkbox"/>	620	GWF1610NN930	✓
33	II	✓	✓	80	4000	-	4300	<input type="checkbox"/>	620	GWF1610NN840	✓
33	II	✓	✓	80	3000	-	4000	<input type="checkbox"/>	620	GWF1610NN830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
33	II	✓	✓	90	4000	-	3600	<input type="checkbox"/>	620	GWF1611NN940	✓
33	II	✓	✓	90	3000	-	3300	<input type="checkbox"/>	620	GWF1611NN930	✓
33	II	✓	✓	80	4000	-	4300	<input type="checkbox"/>	620	GWF1611NN840	✓
33	II	✓	✓	80	3000	-	4000	<input type="checkbox"/>	620	GWF1611NN830	✓



ELIA PL M3 625 OP

IP20 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
33	II	✓	-	90	4000	-	3600	<input type="checkbox"/>	620	GWF1610NA940	✓
33	II	✓	-	90	3000	-	3300	<input type="checkbox"/>	620	GWF1610NA930	✓
33	II	✓	-	80	4000	-	4300	<input type="checkbox"/>	620	GWF1610NA840	✓
33	II	✓	-	80	3000	-	4000	<input type="checkbox"/>	620	GWF1610NA830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
33	II	✓	-	90	4000	-	3600	<input type="checkbox"/>	620	GWF1611NA940	✓
33	II	✓	-	90	3000	-	3300	<input type="checkbox"/>	620	GWF1611NA930	✓
33	II	✓	-	80	4000	-	4300	<input type="checkbox"/>	620	GWF1611NA840	✓
33	II	✓	-	80	3000	-	4000	<input type="checkbox"/>	620	GWF1611NA830	✓

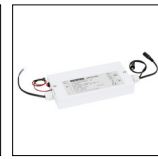


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA PL M3 625			
Suspension kit with 4 cables		GWF1921	✓
Safety cable kit		GWF1923	✓
Kit with 4 springs for flush-mounting		GWF1922	✓
Ceiling box kit 620x620 mm - white		GWF1912	✓
Assemblable ceiling box kit 620x620 mm - white		GWF1918	✓
Emergency kit 3h		GWS2992	✓

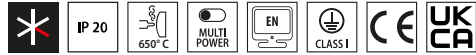


GWF1921



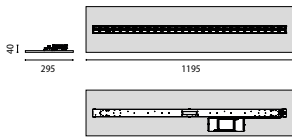
GWS2992

FLEXILED IL

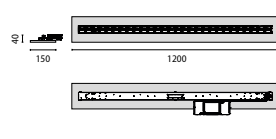


WH-RAL9016 / White RAL9016 / Textured

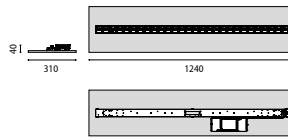
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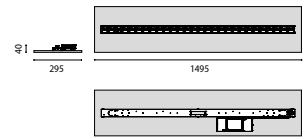
FLEXILED IL LV



FLEXILED IL LV



FLEXILED IL LV



FLEXILED IL LV

FLEXILED IL LV BLACK

IP20 - IK05 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
21	I	-	✓	80	4000	3750	3230	□	1500	3120848	✓
32	I	-	✓	80	4000	5500	4780	□	1500	3120848	✓
21	I	-	✓	80	4000	3750	3230	□	1495	3122382	✓
32	I	-	✓	80	4000	5500	4780	□	1495	3122382	✓
17	I	-	✓	80	4000	3000	2590	□	1200	3120847	✓
26	I	-	✓	80	4000	4400	3830	□	1200	3120847	✓
17	I	-	✓	80	4000	3000	2590	□	1195	3122381	✓
26	I	-	✓	80	4000	4400	3830	□	1195	3122381	✓
17	I	-	✓	80	4000	3000	2590	□	1240	3123272	✓
26	I	-	✓	80	4000	4400	3830	□	1240	3123272	✓

FLEXILED IL LV SILVER

IP20 - IK05 - 650 °C

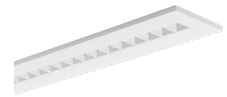


LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
21	I	-	✓	80	4000	3750	3610	□	1500	3120852	✓
32	I	-	✓	80	4000	5500	5340	□	1500	3120852	✓
21	I	-	✓	80	4000	3750	3610	□	1495	3122439	✓
32	I	-	✓	80	4000	5500	5340	□	1495	3122439	✓
17	I	-	✓	80	4000	3000	2890	□	1200	3120851	✓
26	I	-	✓	80	4000	4400	4270	□	1200	3120851	✓
17	I	-	✓	80	4000	3000	2890	□	1195	3122438	✓
26	I	-	✓	80	4000	4400	4270	□	1195	3122438	✓
17	I	-	✓	80	4000	3000	2890	□	1240	3123273	✓
26	I	-	✓	80	4000	4400	4270	□	1240	3123273	✓

FLEXILED IL LV WHITE

IP20 - IK05 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
21	I	-	-	80	4000	3750	3560	□	1500	3120850	✓
32	I	-	-	80	4000	5500	5260	□	1495	3122437	✓
21	I	-	-	80	4000	3750	3560	□	1495	3122437	✓
32	I	-	-	80	4000	5500	5260	□	1495	3122437	✓
17	I	-	-	80	4000	3000	2840	□	1240	3123274	✓
26	I	-	-	80	4000	4400	4210	□	1240	3123274	✓
17	I	-	-	80	4000	3000	2840	□	1200	3120849	✓
26	I	-	-	80	4000	4400	4210	□	1200	3120849	✓
17	I	-	-	80	4000	3000	2840	□	1195	3122383	✓
26	I	-	-	80	4000	4400	4210	□	1195	3122383	✓



FLEXILED IL MICROPRISM

IP20 - IK05 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
14	I	-	-	80	4000	2560	2060	□	1500	3123269	✓
24	I	-	-	80	4000	4200	3390	□	1500	3123269	✓
14	I	-	-	80	4000	2560	2060	□	1495	3123281	✓
24	I	-	-	80	4000	4200	3390	□	1495	3123281	✓
12	I	-	-	80	4000	2130	1670	□	1200	3123268	✓
20	I	-	-	80	4000	3360	2630	□	1200	3123268	✓
12	I	-	-	80	4000	2130	1670	□	1240	3123275	✓
20	I	-	-	80	4000	3360	2630	□	1240	3123275	✓
12	I	-	-	80	4000	2130	1670	□	1195	3123280	✓
20	I	-	-	80	4000	3360	2630	□	1195	3123280	✓



FLEXILED IL OPAL

IP20 - IK05 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
14	I	-	-	80	4000	2560	2170	□	1500	3123271	✓
24	I	-	-	80	4000	4200	3560	□	1500	3123271	✓
14	I	-	-	80	4000	2560	2170	□	1495	3123283	✓
24	I	-	-	80	4000	4200	3560	□	1495	3123283	✓
12	I	-	-	80	4000	2130	1770	□	1200	3123270	✓
20	I	-	-	80	4000	3360	2790	□	1200	3123270	✓
12	I	-	-	80	4000	2130	1770	□	1240	3123276	✓
20	I	-	-	80	4000	3360	2790	□	1240	3123276	✓
12	I	-	-	80	4000	2130	1770	□	1195	3123282	✓
20	I	-	-	80	4000	3360	2790	□	1195	3123282	✓



FLEXILED IL LV ASYM

IP20 - IK05 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
42	I	-	-	80	4000	6150	5260	□	1500	3123267	✓
42	I	-	-	80	4000	6150	5260	□	1495	3123279	✓
34	I	-	-	80	4000	4900	4190	□	1200	3123266	✓
34	I	-	-	80	4000	4900	4190	□	1240	3123277	✓
34	I	-	-	80	4000	4900	4190	□	1195	3123278	✓

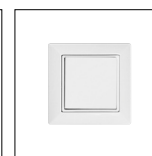


Optional accessories

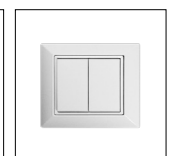
DESCRIPTION	COLOR	PART NUMBER	UKCA
FLEXILED IL			
External Casambi module	■	3122585	✓
Single wireless wall switch	□	3122586	✓
Double wireless wall switch	□	3122587	✓



3122585

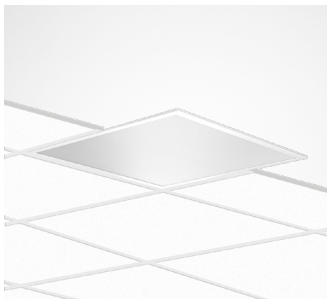


3122586



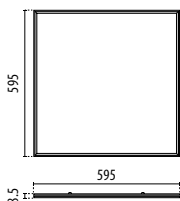
3122587

PLATO 600



Scan the QR-code for the latest information

WH-87 / White / Textured



PLATO 600

PLATO 600 MP

IP40 - IK06 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
32	II	-	✓	90	4000	5110	4026	<input type="checkbox"/>	595	3116610	✓
32	II	-	✓	90	3000	4540	3706	<input type="checkbox"/>	595	3116609	✓
32	II	-	✓	80	4000	5054	4080	<input type="checkbox"/>	595	3116608	✓
32	II	-	✓	80	3000	4718	3848	<input type="checkbox"/>	595	3116607	✓



PLATO 600 MULTIPOWER

IP40 - IK06 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
22						3550	2894				
28	II	-	✓	90	4000	4440	3623	<input type="checkbox"/>	595	3117957	✓
33						5180	4230				
38						5840	4766				
22						3190	2604				
28	II	-	✓	90	3000	4010	3269	<input type="checkbox"/>	595	3117956	✓
33						4680	3817				
38						5280	4307				
22						3490	2843				
28	II	-	✓	80	4000	4360	3555	<input type="checkbox"/>	595	3117955	✓
33						5090	4150				
38						5750	4686				
22						3150	2571				
28	II	-	✓	80	3000	3950	3221	<input type="checkbox"/>	595	3117954	✓
33						4620	3767				
38						5210	4252				



PLATO 600 TUNABLE WHITE

IP40 - IK06 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz											
33	II	-	✓	80	tw 2700-6500	5880	3857	<input type="checkbox"/>	595	3117964	✓



Control gear

DESCRIPTION	COLOR	PART NUMBER	UKCA
PLATO 600			
Driver 36 W DALI		19-02565	✓
Driver 36 W 1-10 V push		19-02566	✓



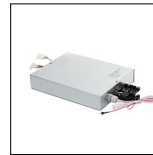
19-02565



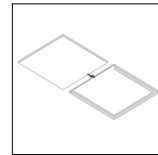
19-02566

Optional accessories

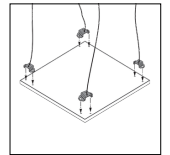
DESCRIPTION	COLOR	PART NUMBER	UKCA
PLATO 600			
Kit EM3P		19-02567	✓
Suspension kit		3121971	✓
Ceiling kit		3116983	✓



19-02567



3121971

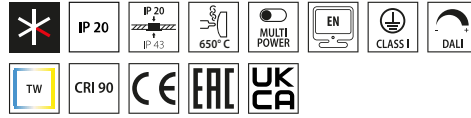
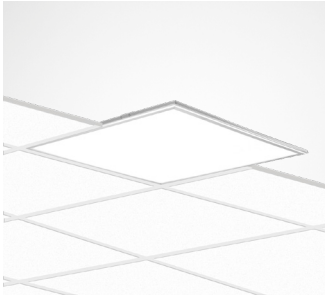


3116616



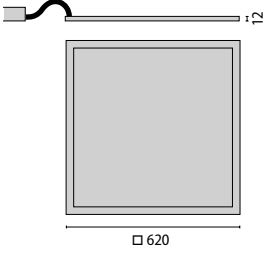
Ayal Kaas Company - Westzaan - Netherlands

PLATO 625



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WH-RAL9016 / White RAL9016 / Textured



PLATO 625

PLATO 625 MP

IP20 - IK06 - 650 °C

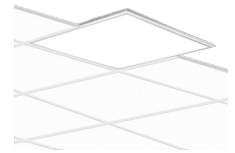


LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIR EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED - dimmable DALI 220-240 V 50/60 Hz											
22						3230	2330				
28		-	✓	90	4000	4000	2890	□	620	3118514	✓
34						4760	3430				
40						5530	3950				
22						3230	2370				
28		-	✓	90	3000	4000	2950	□	620	3118513	✓
34						4760	3500				
40						5530	4030				
22						3800	3060				
28		-	✓	80	4000	4700	3790	□	620	3118512	✓
34						5600	4500				
40						6500	5190				
22						3800	2800				
28		-	✓	80	3000	4700	3470	□	620	3118511	✓
34						5600	4120				
40						6500	4740				
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz											
31		-	✓	80	tw 2700-6500	5600	3860	□	620	3118515	✓

PLATO 625 MP MULTIPOWER

IP20 - IK06 - 650 °C

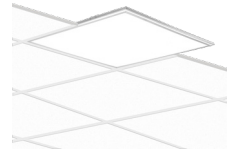
LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
22						3230	2330				
28	I	-	✓	90	4000	4000	2890	□	620	3118510	✓
34						4760	3430				
40						5530	3950				
22						3230	2370				
28	I	-	✓	90	3000	4000	2950	□	620	3118509	✓
34						4760	3500				
40						5530	4030				
22						3800	3060				
28	I	-	✓	80	4000	4700	3790	□	620	3118508	✓
34						5600	4500				
40						6500	5190				
22						3800	2800				
28	I	-	✓	80	3000	4700	3470	□	620	3118507	✓
34						5600	4120				
40						6500	4740				



PLATO 625 OP

IP20 - IK06 - 650 °C

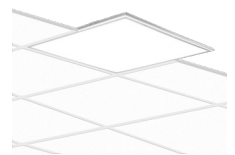
LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED - dimmable DALI 220-240 V 50/60 Hz											
23						3230	2470				
29	I	-	-	90	4000	4000	3050	□	620	3118505	✓
36						4760	3610				
42						5530	4150				
23						3230	2470				
29	I	-	-	90	3000	4000	3050	□	620	3118504	✓
36						4760	3610				
42						5530	4150				
23						3800	2900				
29	I	-	-	80	4000	4700	3580	□	620	3117705	✓
36						5600	4250				
42						6500	4880				
23						3800	2900				
29	I	-	-	80	3000	4700	3580	□	620	3117704	✓
36						5600	4250				
42						6500	4880				
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz											
32	I	-	-	80	tw 2700-6500	5500	4150	□	620	3118506	✓



PLATO 625 OP MULTIPOWER

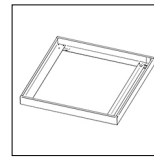
IP20 - IK06 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
23						3230	2470				
29	I	-	✓	90	4000	4000	3050	□	620	3118503	✓
36						4760	3610				
42						5530	4150				
23						3230	2470				
29	I	-	✓	90	3000	4000	3050	□	620	3118502	✓
36						4760	3610				
42						5530	4150				
23						3800	2900				
29	I	-	-	80	4000	4700	3580	□	620	3114723	✓
36						5600	4250				
42						6500	4880				
23						3800	2900				
29	I	-	-	80	3000	4700	3580	□	620	3114722	✓
36						5600	4250				
42						6500	4880				

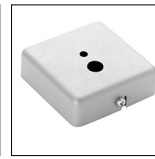


Optional accessories

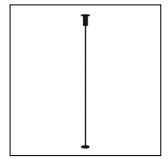
DESCRIPTION	COLOR	PART NUMBER	UKCA
PLATO 625			
Ceiling kit	<input type="checkbox"/>	3118552	✓
Mounting frame	<input type="checkbox"/>	86256010	✓
Ceiling rose	<input type="checkbox"/>	890000410	✓
Y-wire suspension (1,5 m)		86252015	✓
Mains supply (3-pole)		8103031800	✓
Mains supply (5-pole)		8105031800	✓
External Casambi module	<input checked="" type="checkbox"/>	3122585	✓
Single wireless wall switch	<input type="checkbox"/>	3122586	✓
Double wireless wall switch	<input type="checkbox"/>	3122587	✓



86256010



890000410



86252015



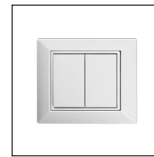
8103031800
8105031800



3122585

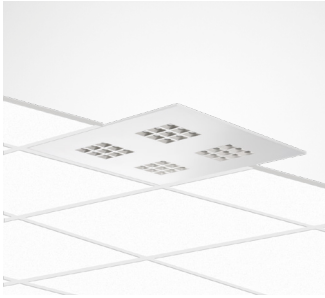


3122586



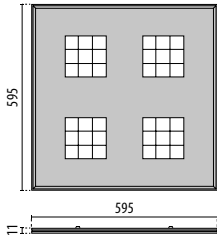
3122587

AMIGO 36



WH-87 / White / Textured

Scan the QR-code for the latest information

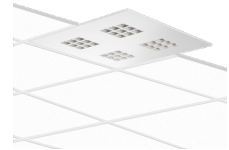


AMIGO 36

AMIGO 36 S/EW

IP20 - IK05 - 650 °C

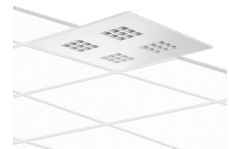
LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
25	II	-	✓	90	4000	4392	3091	<input type="checkbox"/>	595	3109251	✓
25	II	-	✓	90	3000	4100	2900	<input type="checkbox"/>	595	3108208	✓
25	II	-	✓	80	4000	5110	3604	<input type="checkbox"/>	595	3108209	✓
25	II	-	✓	80	3000	4680	3383	<input type="checkbox"/>	595	3109250	✓



AMIGO 36 WIELAND

IP20 - IK05 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
25	II	-	✓	90	4000	4392	3091	<input type="checkbox"/>	595	3110032	✓
25	II	-	✓	90	3000	4100	2900	<input type="checkbox"/>	595	3110039	✓
25	II	-	✓	80	4000	5110	3604	<input type="checkbox"/>	595	3110038	✓
25	II	-	✓	80	3000	4680	3383	<input type="checkbox"/>	595	3110031	✓

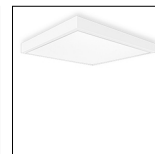


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
AMIGO 36			
Driver DALI		3109055	✓
Ceiling kit		19-02531	✓
Kit EM3P		3111872	✓



3109055

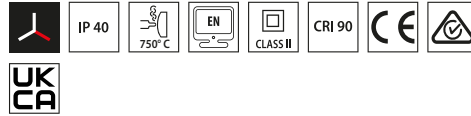
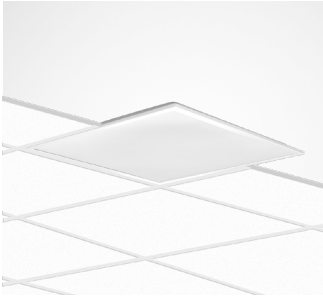


19-02531



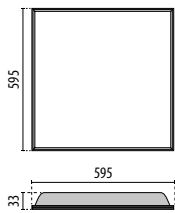
3111872

ELA 600



Scan the QR-code for the latest information

WH-87 / White / Textured

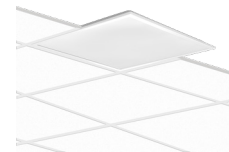


ELA 600 PR

ELA 600 PR

IP40 - IK06 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
32	II	-	✓	90	4000	3980	3476	<input type="checkbox"/>	595	3116606	✓
32	II	-	✓	90	3000	3870	3181	<input type="checkbox"/>	595	3116605	✓
32	II	-	✓	80	4000	4600	3988	<input type="checkbox"/>	595	3116604	✓
32	II	-	✓	80	3000	4380	3590	<input type="checkbox"/>	595	3116603	✓



Control gear

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELA 600			
Driver 36 W DALI		19-02565	✓
Driver 36 W 1-10 V push		19-02566	✓



19-02565



19-02566

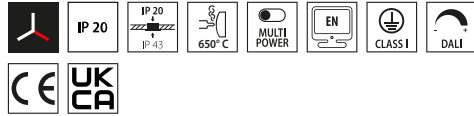
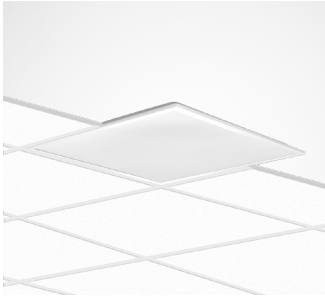
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELA 600			
Kit EM3P		19-02567	✓



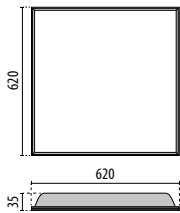
19-02567

ELA 625



WH-RAL9016 / White RAL9016 / Textured

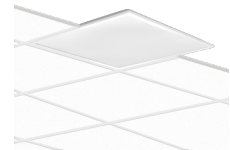
Scan the QR-code for the latest information



ELA 625 PR

ELA 625 PR

IP20 - IK06 - 650 °C



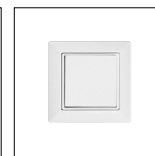
LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
33	I	-	✓	80	4000	-	4150	<input type="checkbox"/>	620	3118517	✓
33	I	-	✓	80	3000	-	3720	<input type="checkbox"/>	620	3118516	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
33	I	-	✓	80	4000	-	4150	<input type="checkbox"/>	620	3118519	✓
33	I	-	✓	80	3000	-	3720	<input type="checkbox"/>	620	3118518	✓

Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELA 625			
External Casambi module	■	3122585	✓
Single wireless wall switch	■	3122586	✓
Double wireless wall switch	■	3122587	✓



3122585

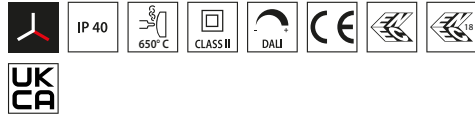


3122586



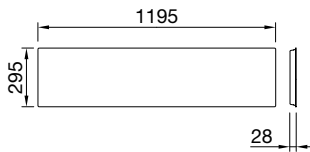
3122587

ELIA PL BACKLIT M1 1200



Scan the QR-code for the latest information

WH-RAL9016 / White RAL9016 /



ELIA PL BACKLIT M1 1200

ELIA PL BACKLIT M1 1200 OP

IP40 - IK03 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
25	II	✓	-	80	4000	-	3300	<input type="checkbox"/>	1195	GWF1610LT840	✓
25	II	✓	-	80	3000	-	3000	<input type="checkbox"/>	1195	GWF1610LT830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
25	II	✓	-	80	4000	-	3300	<input type="checkbox"/>	1195	GWF1611LT840	✓
25	II	✓	-	80	3000	-	3000	<input type="checkbox"/>	1195	GWF1611LT830	✓



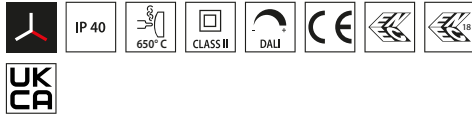
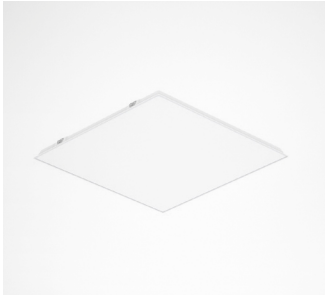
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA PL BACKLIT M1 1200			
Suspension kit with 4 cables		GWF1926	✓
Assemblable ceiling box kit 300x1200 mm - white		GWF1919	✓
Emergency kit 3h		GWS2992	✓



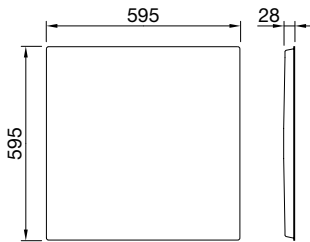
GWS2992

ELIA PL BACKLIT M2 600



Scan the QR-code for the latest information

WH-RAL9016 / White RAL9016 /



ELIA PL BACKLIT M2 600

ELIA PL BACKLIT M2 600 OP

IP40 - IK03 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
25	II	✓	-	80	4000	-	3300	<input type="checkbox"/>	595	GWF1610MT840	✓
25	II	✓	-	80	3000	-	3000	<input type="checkbox"/>	595	GWF1610MT830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
25	II	✓	-	80	4000	-	3300	<input type="checkbox"/>	595	GWF1611MT840	✓
25	II	✓	-	80	3000	-	3000	<input type="checkbox"/>	595	GWF1611MT830	✓



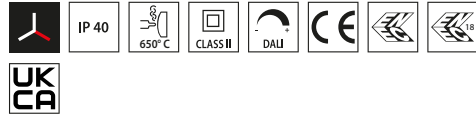
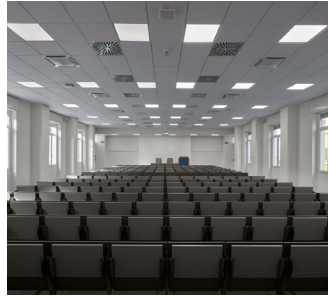
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA PL BACKLIT M2 600			
Suspension kit with 4 cables		GWF1926	✓
Assemblable ceiling box kit 600x600 mm - white		GWF1917	✓
Emergency kit 3h		GWS2992	✓



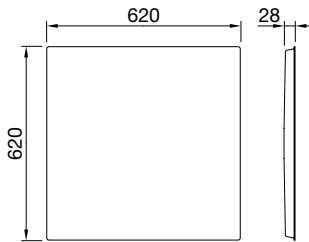
GWS2992

ELIA PL BACKLIT M3 625



Scan the QR-code for the latest information

WH-RAL9016 / White RAL9016 /



ELIA PL BACKLIT M3 625

ELIA PL BACKLIT M3 625 OP

IP40 - IK03 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
25	II	✓	-	80	4000	-	3300	<input type="checkbox"/>	620	GWF1610NT840	✓
25	II	✓	-	80	3000	-	3000	<input type="checkbox"/>	620	GWF1610NT830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
25	II	✓	-	80	4000	-	3300	<input type="checkbox"/>	620	GWF1611NT840	✓
25	II	✓	-	80	3000	-	3000	<input type="checkbox"/>	620	GWF1611NT830	✓

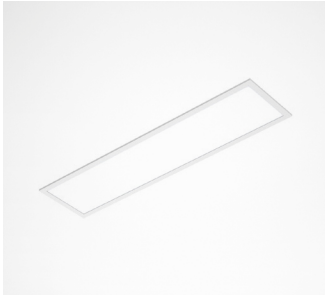
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA PL BACKLIT M3 625			
Suspension kit with 4 cables		GWF1926	✓
Assemblable ceiling box kit 620x620 mm - white		GWF1918	✓
Emergency kit 3h		GWS2992	✓



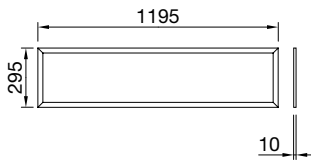
GWS2992

ELIA PL IP65 M1 1200



Scan the QR-code for the latest information

WH-RAL9016 / White RAL9016 /



ELIA PL IP65 M1 1200 OP

ELIA PL IP65 M1 1200 OP

IP65 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 200-240 V 50/60 Hz											
36	II	✓	-	80	4000	-	3600	<input type="checkbox"/>	1195	GWF1910LA840	✓
36	II	✓	-	80	3000	-	3300	<input type="checkbox"/>	1195	GWF1910LA830	✓



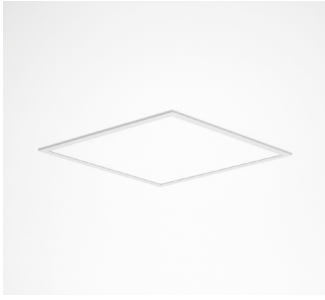
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA PL IP65 M1 1200			
Suspension kit with 4 cables		GWF1924	✓
Assemblable ceiling box kit 300x1200 mm - white		GWF1919	✓
Safety cable kit		GWF1923	✓
Kit with 4 springs for flush-mounting		GWF1925	✓
Ceiling box kit 300x1200 mm - white		GWF1932	✓



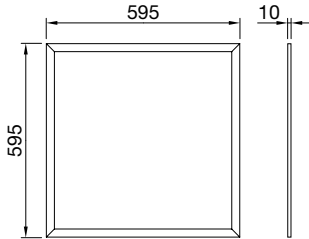
GWF1921

ELIA PL IP65 M2 600



WH-RAL9016 / White RAL9016 /

Scan the QR-code for the latest information



ELIA PL IP65 M2 600

ELIA PL IP65 M2 600 OP

IP65 - IK03 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 200-240 V 50/60 Hz											
36	II	✓	-	80	4000	-	3600	<input type="checkbox"/>	595	GWF1910MA840	✓
36	II	✓	-	80	3000	-	3300	<input type="checkbox"/>	595	GWF1910MA830	✓

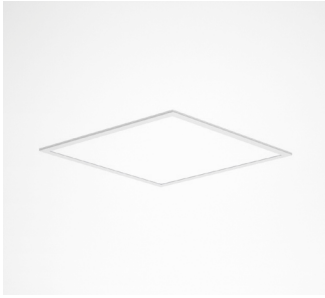
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA PL IP65 M2 600			
Suspension kit with 4 cables		GWF1924	✓
Safety cable kit		GWF1923	✓
Kit with 4 springs for flush-mounting		GWF1925	✓
Ceiling box kit 600x600 mm - white		GWF1930	✓
Assemblable ceiling box kit 600x600 mm - white		GWF1917	✓



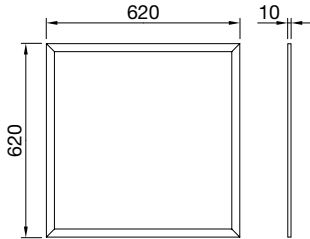
GWF1925

ELIA PL IP65 M3 625



WH-RAL9016 / White RAL9016 /

Scan the QR-code for the latest information



ELIA PL IP65 M3 625

ELIA PL IP65 M3 625 OP

IP65 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 200-240 V 50/60 Hz											
36	II	✓	-	80	4000	-	3600	<input type="checkbox"/>	620	GWF1910NA840	✓
36	II	✓	-	80	3000	-	3300	<input type="checkbox"/>	620	GWF1910NA830	✓



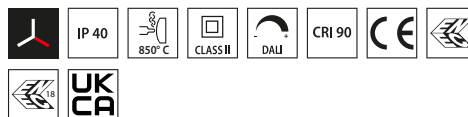
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA PL IP65 M3 625			
Suspension kit with 4 cables		GWF1924	✓
Safety cable kit		GWF1923	✓
Kit with 4 springs for flush-mounting		GWF1925	✓
Assemblable ceiling box kit 620x620 mm - white		GWF1918	✓
Ceiling box kit 620x620 mm - white		GWF1931	✓



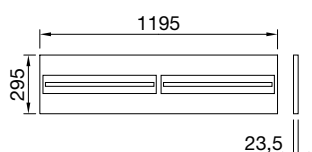
GWF1925

VISIO [16] M1 1200



Scan the QR-code for the latest information

WH-RAL9016 / White RAL9016 /



VISIO [16] M1 1200

VISIO [16] M1 1200

IP40 - IK06 - 850 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
35	II	✓	-	90	4000	-	3300	<input type="checkbox"/>	1195	GWF1810LL940	✓
35	II	✓	-	90	3000	-	3000	<input type="checkbox"/>	1195	GWF1810LL930	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
35	II	✓	-	90	4000	-	3300	<input type="checkbox"/>	1195	GWF1811LL940	✓
35	II	✓	-	90	3000	-	3000	<input type="checkbox"/>	1195	GWF1811LL930	✓

Optional accessories

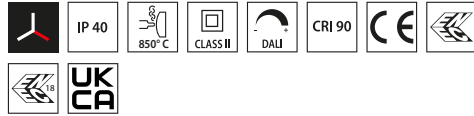
DESCRIPTION	COLOR	PART NUMBER	UKCA
VISIO [16] M1 1200			
Suspension kit with 4 cables		GWF1928	✓
Safety cable kit		GWF1923	✓
Kit with 4 springs for flush-mounting		GWF1929	✓
Ceiling box kit 300x1200 mm - white		GWF1932	✓
Emergency kit 3h		GWS2992	✓



GWF1929

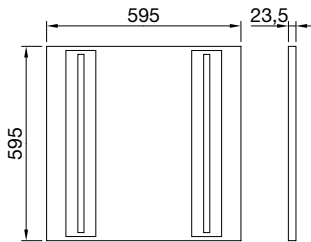
GWS2992

VISIO [16] M2 600



Scan the QR-code for the latest information

WH-RAL9016 / White RAL9016 /



VISIO [16] M2 600

VISIO [16] M2 600

IP40 - IK06 - 850 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
35	II	✓	-	90	4000	-	3300	<input type="checkbox"/>	595	GWF1810ML940	✓
35	II	✓	-	90	3000	-	3000	<input type="checkbox"/>	595	GWF1810ML930	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
35	II	✓	-	90	4000	-	3300	<input type="checkbox"/>	595	GWF1811ML940	✓
35	II	✓	-	90	3000	-	3000	<input type="checkbox"/>	595	GWF1811ML930	✓

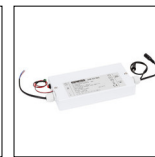


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
VISIO [16] M2 600			
Suspension kit with 4 cables		GWF1928	✓
Safety cable kit		GWF1923	✓
Kit with 4 springs for flush-mounting		GWF1929	✓
Ceiling box kit 600x600 mm - white		GWF1930	✓
Emergency kit 3h		GWS2992	✓

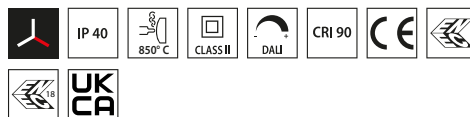


GWF1921



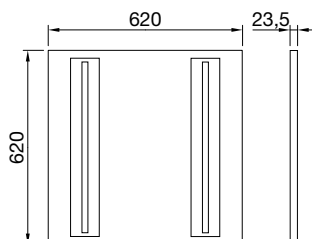
GWS2992

VISIO [16] M3 625



Scan the QR-code for the latest information

WH-RAL9016 / White RAL9016 /



VISIO [16] M3 625

VISIO [16] M3 625

IP40 - IK06 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
35	II	✓	-	90	4000	-	3300	<input type="checkbox"/>	620	GWF1810NL940	✓
35	II	✓	-	90	3000	-	3000	<input type="checkbox"/>	620	GWF1810NL930	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
35	II	✓	-	90	4000	-	3300	<input type="checkbox"/>	620	GWF1811NL940	✓
35	II	✓	-	90	3000	-	3000	<input type="checkbox"/>	620	GWF1811NL930	✓

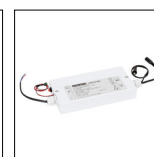


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
VISIO [16] M3 625			
Suspension kit with 4 cables		GWF1928	✓
Safety cable kit		GWF1923	✓
Kit with 4 springs for flush-mounting		GWF1929	✓
Ceiling box kit 620x620 mm - white		GWF1931	✓
Emergency kit 3h		GWS2992	✓

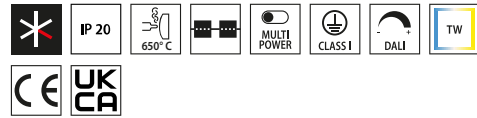


GWF1929



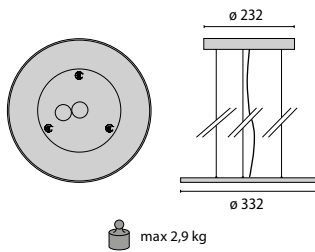
GWS2992

FL ROUND+ 333 PL



Scan the QR-code for the latest information

- GR-RAL9006 / Grey RAL9006 / Textured
- BK-RAL9005 / Black RAL9005 / Textured
- WH-RAL9016 / White RAL9016 / Textured



FL ROUND 333 PL

FL ROUND+ 333 PL MP DIRECT

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
8	I	-	-	80	4000	1300	1020	■	3124299	✓
25						4000	3040			
8	I	-	-	80	3000	1260	970	■	3124289	✓
25						3880	2890			
8	I	-	-	80	4000	1300	1020	■	3124801	✓
25						4000	3040			
8	I	-	-	80	3000	1260	970	■	3124799	✓
25						3880	2890			
8	I	-	-	80	4000	1300	1020	□	3124303	✓
25						4000	3040			
8	I	-	-	80	3000	1260	970	□	3124293	✓
25						3880	2890			
Power LED - dimmable DALI 220-240 V 50/60 Hz										
8	I	-	-	80	4000	1300	1020	■	3124297	✓
25						4000	3040			
8	I	-	-	80	3000	1260	970	■	3124287	✓
25						3880	2890			
8	I	-	-	80	4000	1300	1020	■	3124800	✓
25						4000	3040			
8	I	-	-	80	3000	1260	970	■	3124798	✓
25						3880	2890			
8	I	-	-	80	4000	1300	1020	□	3124301	✓
25						4000	3040			
8	I	-	-	80	3000	1260	970	□	3124291	✓
25						3880	2890			
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz										
8	I	-	-	80	tw 2700-6500	1250	960	■	3124306	✓
25						3900	2950			
8	I	-	-	80	tw 2700-6500	1250	960	■	3124802	✓
25						3900	2950			
8	I	-	-	80	tw 2700-6500	1250	960	□	3124308	✓
25						3900	2950			

FL ROUND+ 333 PL OP DIRECT

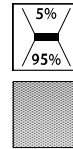
IP20 - IK06 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
8 25	I	-	-	80	4000	1300 4000	1050 3180	■	3124300	✓
8 25	I	-	-	80	3000	1260 3880	1000 3020	■	3124290	✓
8 25	I	-	-	80	4000	1300 4000	1050 3180	■	3124296	✓
8 25	I	-	-	80	3000	1260 3880	1000 3020	■	3124286	✓
8 25	I	-	-	80	4000	1300 4000	1050 3180	□	3124304	✓
8 25	I	-	-	80	3000	1260 3880	1000 3020	□	3124294	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
8 25	I	-	-	80	4000	1300 4000	1050 3180	■	3124298	✓
8 25	I	-	-	80	3000	1260 3880	1000 3020	■	3124288	✓
8 25	I	-	-	80	4000	1300 4000	1050 3180	■	3124295	✓
8 25	I	-	-	80	3000	1260 3880	1000 3020	■	3124285	✓
8 25	I	-	-	80	4000	1300 4000	1050 3180	□	3124302	✓
8 25	I	-	-	80	3000	1260 3880	1000 3020	□	3124292	✓
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz										
8 25	I	-	-	80	tw 2700-6500	1250 3900	1010 3100	■	3124307	✓
8 25	I	-	-	80	tw 2700-6500	1250 3900	1010 3100	■	3124305	✓
8 25	I	-	-	80	tw 2700-6500	1250 3900	1010 3100	□	3124309	✓



FL ROUND+ 333 PL MP CORONA

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIR EN 12864-1	CRI	KELVIN	LIGHT SOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
8 25	I	-	-	80	4000	1300 4000	1060 3160	■	3123834	✓
8 25	I	-	-	80	3000	1260 3880	1010 3000	■	3123824	✓
8 25	I	-	-	80	4000	1300 4000	1060 3160	■	3124796	✓
8 25	I	-	-	80	3000	1260 3880	1010 3000	■	3124794	✓
8 25	I	-	-	80	4000	1300 4000	1060 3160	□	3123838	✓
8 25	I	-	-	80	3000	1260 3880	1010 3000	□	3123828	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
8 25	I	-	-	80	4000	1300 4000	1060 3160	■	3123832	✓
8 25	I	-	-	80	3000	1260 3880	1010 3000	■	3123822	✓
8 25	I	-	-	80	4000	1300 4000	1060 3160	■	3124795	✓
8 25	I	-	-	80	3000	1260 3880	1010 3000	■	3124793	✓
8 25	I	-	-	80	4000	1300 4000	1060 3160	□	3123836	✓
8 25	I	-	-	80	3000	1260 3880	1010 3000	□	3123826	✓
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz										
8 25	I	-	-	80	tw 2700-6500	1250 3900	1010 3070	■	3123841	✓
8 25	I	-	-	80	tw 2700-6500	1250 3900	1010 3070	■	3124797	✓
8 25	I	-	-	80	tw 2700-6500	1250 3900	1010 3070	□	3123843	✓

FL ROUND+ 333 PL OP CORONA

IP20 - IK06 - 650 °C



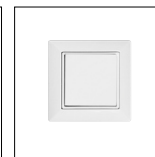
LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIVEN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
8 25		-	-	80	4000	1300 4000	1080 3280	■	3123835	✓
8 25		-	-	80	3000	1260 3880	1030 3110	■	3123825	✓
8 25		-	-	80	4000	1300 4000	1080 3280	■	3123831	✓
8 25		-	-	80	3000	1260 3880	1030 3110	■	3123821	✓
8 25		-	-	80	4000	1300 4000	1080 3280	□	3123839	✓
8 25		-	-	80	3000	1260 3880	1030 3110	□	3123829	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
8 25		-	-	80	4000	1300 4000	1080 3280	■	3123833	✓
8 25		-	-	80	3000	1260 3880	1030 3110	■	3123823	✓
8 25		-	-	80	4000	1300 4000	1080 3280	■	3123830	✓
8 25		-	-	80	3000	1260 3880	1030 3110	■	3123820	✓
8 25		-	-	80	4000	1300 4000	1080 3280	□	3123837	✓
8 25		-	-	80	3000	1260 3880	1030 3110	□	3123827	✓
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz										
8 25		-	-	80	tw 2700-6500	1250 3900	1060 3230	■	3123842	✓
8 25		-	-	80	tw 2700-6500	1250 3900	1060 3230	■	3123840	✓
8 25		-	-	80	tw 2700-6500	1250 3900	1060 3230	□	3123844	✓

Optional accessories

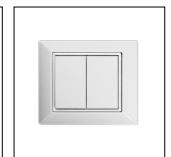
DESCRIPTION	COLOR	PART NUMBER	UKCA
FL ROUND+ 333 PL			
External Casambi module	■	3122585	✓
Single wireless wall switch	□	3122586	✓
Double wireless wall switch	□	3122587	✓



3122585

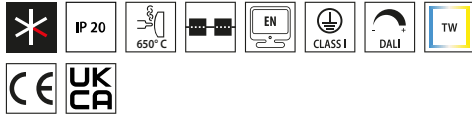


3122586



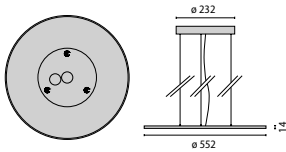
3122587

FL ROUND+ 555 PL



Scan the QR-code for the latest information

- GR-RAL9006 / Grey RAL9006 / Textured
- BK-RAL9005 / Black RAL9005 / Textured
- WH-RAL9016 / White RAL9016 / Textured



max 5 kg

FL ROUND+ 555 PL

FL ROUND+ 555 PL MP DIRECT

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
49	I	-	-	80	4000	8000	6070	■	3124349	✓
49	I	-	-	80	3000	7760	5770	■	3124339	✓
49	I	-	-	80	4000	8000	6070	■	3124841	✓
49	I	-	-	80	3000	7760	5770	■	3124839	✓
49	I	-	-	80	4000	8000	6070	□	3124353	✓
49	I	-	-	80	3000	7760	5770	□	3124343	✓
21	I	-	✓	80	4000	3800	2890	■	3124324	✓
21	I	-	✓	80	3000	3690	2740	■	3124314	✓
21	I	-	✓	80	4000	3800	2890	■	3124836	✓
21	I	-	✓	80	3000	3690	2740	■	3124834	✓
21	I	-	✓	80	4000	3800	2890	□	3124328	✓
21	I	-	✓	80	3000	3690	2740	□	3124318	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
49	I	-	-	80	4000	8000	6070	■	3124347	✓
49	I	-	-	80	3000	7760	5770	■	3124337	✓
49	I	-	-	80	4000	8000	6070	■	3124840	✓
49	I	-	-	80	3000	7760	5770	■	3124838	✓
49	I	-	-	80	4000	8000	6070	□	3124351	✓
49	I	-	-	80	3000	7760	5770	□	3124341	✓
21	I	-	✓	80	4000	3800	2890	■	3124322	✓
21	I	-	✓	80	3000	3690	2740	■	3124312	✓
21	I	-	✓	80	4000	3800	2890	■	3124835	✓
21	I	-	✓	80	3000	3690	2740	■	3124833	✓
21	I	-	✓	80	4000	3800	2890	□	3124326	✓
21	I	-	✓	80	3000	3690	2740	□	3124316	✓
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz										
49	I	-	-	80	tw 2700-6500	7600	5680	■	3124356	✓
49	I	-	-	80	tw 2700-6500	7600	5680	■	3124842	✓
49	I	-	-	80	tw 2700-6500	7600	5680	□	3124358	✓
21	I	-	-	80	tw 2700-6500	3600	2680	■	3124331	✓
21	I	-	-	80	tw 2700-6500	3600	2680	■	3124837	✓
21	I	-	-	80	tw 2700-6500	3600	2680	□	3124333	✓

FL ROUND+ 555 PL OP DIRECT

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIVEN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
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Power LED 220-240 V 50/60 Hz

49		-	-	80	4000	8000	6250	■	3124350	✓
49		-	-	80	3000	7760	5940	■	3124340	✓
49		-	-	80	4000	8000	6250	■	3124346	✓
49		-	-	80	3000	7760	5940	■	3124336	✓
49		-	-	80	4000	8000	6250	□	3124354	✓
49		-	-	80	3000	7760	5940	□	3124344	✓
21		-	-	80	4000	3800	2970	■	3124325	✓
21		-	-	80	3000	3690	2830	■	3124315	✓
21		-	-	80	4000	3800	2970	■	3124321	✓
21		-	-	80	3000	3690	2830	■	3124311	✓
21		-	-	80	4000	3800	2970	□	3124329	✓
21		-	-	80	3000	3690	2830	□	3124319	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

49		-	-	80	4000	8000	6250	■	3124348	✓
49		-	-	80	3000	7760	5940	■	3124338	✓
49		-	-	80	4000	8000	6250	■	3124345	✓
49		-	-	80	3000	7760	5940	■	3124335	✓
49		-	-	80	4000	8000	6250	□	3124352	✓
49		-	-	80	3000	7760	5940	□	3124342	✓
21		-	-	80	4000	3800	2970	■	3124323	✓
21		-	-	80	3000	3690	2830	■	3124313	✓
21		-	-	80	4000	3800	2970	■	3124320	✓
21		-	-	80	3000	3690	2830	■	3124310	✓
21		-	-	80	4000	3800	2970	□	3124327	✓
21		-	-	80	3000	3690	2830	□	3124317	✓

TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz

49		-	-	80	tw 2700-6500	7600	5660	■	3124357	✓
49		-	-	80	tw 2700-6500	7600	5660	■	3124355	✓
49		-	-	80	tw 2700-6500	7600	5660	□	3124359	✓
21		-	-	80	tw 2700-6500	3600	2630	■	3124332	✓
21		-	-	80	tw 2700-6500	3600	2630	■	3124330	✓
21		-	-	80	tw 2700-6500	3600	2630	□	3124334	✓

FL ROUND+ 555 PL MP CORONA

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIV EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
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Power LED 220-240 V 50/60 Hz

49	I	-	-	80	4000	8000	6320	■	3123934	✓
49	I	-	-	80	3000	7760	6000	■	3123924	✓
49	I	-	-	80	4000	8000	6320	■	3124831	✓
49	I	-	-	80	3000	7760	6000	■	3124829	✓
49	I	-	-	80	4000	8000	6320	□	3123938	✓
49	I	-	-	80	3000	7760	6000	□	3123928	✓
21	I	-	✓	80	4000	3800	3030	■	3123909	✓
21	I	-	✓	80	3000	3690	2880	■	3123899	✓
21	I	-	✓	80	4000	3800	3030	■	3124826	✓
21	I	-	✓	80	3000	3690	2880	■	3124824	✓
21	I	-	✓	80	4000	3800	3030	□	3123913	✓
21	I	-	✓	80	3000	3690	2880	□	3123903	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

49	I	-	-	80	4000	8000	6320	■	3123932	✓
49	I	-	-	80	3000	7760	6000	■	3123922	✓
49	I	-	-	80	4000	8000	6320	■	3124830	✓
49	I	-	-	80	3000	7760	6000	■	3124828	✓
49	I	-	-	80	4000	8000	6320	□	3123936	✓
49	I	-	-	80	3000	7760	6000	□	3123926	✓
21	I	-	✓	80	4000	3800	3030	■	3123907	✓
21	I	-	✓	80	3000	3690	2880	■	3123897	✓
21	I	-	✓	80	4000	3800	3030	■	3124825	✓
21	I	-	✓	80	3000	3690	2880	■	3124823	✓
21	I	-	✓	80	4000	3800	3030	□	3123911	✓
21	I	-	✓	80	3000	3690	2880	□	3123901	✓

TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz

49	I	-	-	80	tw 2700-6500	7600	5980	■	3123941	✓
49	I	-	-	80	tw 2700-6500	7600	5980	■	3124832	✓
49	I	-	-	80	tw 2700-6500	7600	5980	□	3123943	✓
21	I	-	✓	80	tw 2700-6500	3600	2820	■	3123916	✓
21	I	-	✓	80	tw 2700-6500	3600	2820	■	3124827	✓
21	I	-	✓	80	tw 2700-6500	3600	2820	□	3123918	✓

FL ROUND+ 555 PL OP CORONA

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIV EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
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Power LED 220-240 V 50/60 Hz

49		-	-	80	4000	8000	6500	■	3123935	✓
49		-	-	80	3000	7760	6170	■	3123925	✓
49		-	-	80	4000	8000	6500	■	3123931	✓
49		-	-	80	3000	7760	6170	■	3123921	✓
49		-	-	80	4000	8000	6500	□	3123939	✓
49		-	-	80	3000	7760	6170	□	3123929	✓
21		-	-	80	4000	3800	3110	■	3123910	✓
21		-	-	80	3000	3690	2950	■	3123900	✓
21		-	-	80	4000	3800	3110	■	3123906	✓
21		-	-	80	3000	3690	2950	■	3123896	✓
21		-	-	80	4000	3800	3110	□	3123914	✓
21		-	-	80	3000	3690	2950	□	3123904	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

49		-	-	80	4000	8000	6500	■	3123933	✓
49		-	-	80	3000	7760	6170	■	3123923	✓
49		-	-	80	4000	8000	6500	■	3123930	✓
49		-	-	80	3000	7760	6170	■	3123920	✓
49		-	-	80	4000	8000	6500	□	3123937	✓
49		-	-	80	3000	7760	6170	□	3123927	✓
21		-	-	80	4000	3800	3110	■	3123908	✓
21		-	-	80	3000	3690	2950	■	3123898	✓
21		-	-	80	4000	3800	3110	■	3123905	✓
21		-	-	80	3000	3690	2950	■	3123895	✓
21		-	-	80	4000	3800	3110	□	3123912	✓
21		-	-	80	3000	3690	2950	□	3123902	✓

TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz

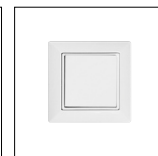
49		-	-	80	tw 2700-6500	7600	6280	■	3123942	✓
49		-	-	80	tw 2700-6500	7600	6280	■	3123940	✓
49		-	-	80	tw 2700-6500	7600	6280	□	3123944	✓
21		-	-	80	tw 2700-6500	3600	2960	■	3123917	✓
21		-	-	80	tw 2700-6500	3600	2960	■	3123915	✓
21		-	-	80	tw 2700-6500	3600	2960	□	3123919	✓

Optional accessories

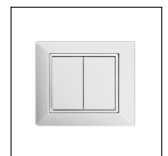
DESCRIPTION	COLOR	PART NUMBER	UKCA
FL ROUND+ 555 PL			
External Casambi module	■	3122585	✓
Single wireless wall switch	□	3122586	✓
Double wireless wall switch	□	3122587	✓



3122585

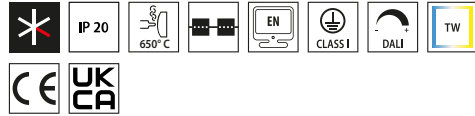


3122586



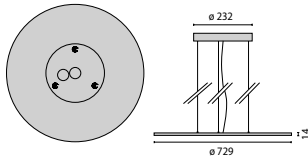
3122587

FL ROUND+ 777 PL



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- GR-RAL9006 / Grey RAL9006 / Textured
- BK-RAL9005 / Black RAL9005 / Textured
- WH-RAL9016 / White RAL9016 / Textured

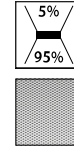


max 7 kg

FL ROUND+ 777 PL

FL ROUND+ 777 PL MP DIRECT

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
67	I	-	-	80	4000	12000	9120	■	3124399	✓
67	I	-	-	80	3000	11640	8670	■	3124389	✓
67	I	-	-	80	4000	12000	9120	■	3124881	✓
67	I	-	-	80	3000	11640	8670	■	3124879	✓
67	I	-	-	80	4000	12000	9120	□	3124403	✓
67	I	-	-	80	3000	11640	8670	□	3124393	✓
38	I	-	-	80	4000	7200	5450	■	3124374	✓
38	I	-	✓	80	3000	6980	5180	■	3124364	✓
38	I	-	-	80	4000	7200	5450	■	3124876	✓
38	I	-	✓	80	3000	6980	5180	■	3124874	✓
38	I	-	-	80	4000	7200	5450	□	3124378	✓
38	I	-	✓	80	3000	6980	5180	□	3124368	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
67	I	-	-	80	4000	12000	9120	■	3124397	✓
67	I	-	-	80	3000	11640	8670	■	3124387	✓
67	I	-	-	80	4000	12000	9120	■	3124880	✓
67	I	-	-	80	3000	11640	8670	■	3124878	✓
67	I	-	-	80	4000	12000	9120	□	3124401	✓
67	I	-	-	80	3000	11640	8670	□	3124391	✓
38	I	-	-	80	4000	7200	5450	■	3124372	✓
38	I	-	✓	80	3000	6980	5180	■	3124362	✓
38	I	-	-	80	4000	7200	5450	■	3124875	✓
38	I	-	✓	80	3000	6980	5180	■	3124873	✓
38	I	-	-	80	4000	7200	5450	□	3124376	✓
38	I	-	✓	80	3000	6980	5180	□	3124366	✓
TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz										
67	I	-	-	80	tw 2700-6500	11500	8540	■	3124406	✓
67	I	-	-	80	tw 2700-6500	11500	8540	■	3124882	✓
67	I	-	-	80	tw 2700-6500	11500	8540	□	3124408	✓
38	I	-	-	80	tw 2700-6500	6900	5130	■	3124381	✓
38	I	-	-	80	tw 2700-6500	6900	5130	■	3124877	✓
38	I	-	-	80	tw 2700-6500	6900	5130	□	3124383	✓

FL ROUND+ 777 PL OP DIRECT

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12864-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
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Power LED 220-240 V 50/60 Hz

69	I	-	-	80	4000	12000	8800	■	3124400	✓
69	I	-	-	80	4000	12000	8800	■	3124396	✓
69	I	-	-	80	4000	12000	8800	□	3124404	✓
67	I	-	-	80	3000	11640	8360	■	3124390	✓
67	I	-	-	80	3000	11640	8360	■	3124386	✓
67	I	-	-	80	3000	11640	8360	□	3124394	✓
38	I	-	-	80	4000	7200	5290	■	3124375	✓
38	I	-	-	80	3000	6980	5030	■	3124365	✓
38	I	-	-	80	4000	7200	5290	■	3124371	✓
38	I	-	-	80	3000	6980	5030	■	3124361	✓
38	I	-	-	80	4000	7200	5290	□	3124379	✓
38	I	-	-	80	3000	6980	5030	□	3124369	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

69	I	-	-	80	4000	12000	8800	■	3124398	✓
69	I	-	-	80	4000	12000	8800	■	3124395	✓
69	I	-	-	80	4000	12000	8800	□	3124402	✓
67	I	-	-	80	3000	11640	8360	■	3124388	✓
67	I	-	-	80	3000	11640	8360	■	3124385	✓
67	I	-	-	80	3000	11640	8360	□	3124392	✓
38	I	-	-	80	4000	7200	5290	■	3124373	✓
38	I	-	-	80	3000	6980	5030	■	3124363	✓
38	I	-	-	80	4000	7200	5290	■	3124370	✓
38	I	-	-	80	3000	6980	5030	■	3124360	✓
38	I	-	-	80	4000	7200	5290	□	3124377	✓
38	I	-	-	80	3000	6980	5030	□	3124367	✓

TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz

67	I	-	-	80	tw 2700-6500	11500	8210	■	3124407	✓
67	I	-	-	80	tw 2700-6500	11500	8210	■	3124405	✓
67	I	-	-	80	tw 2700-6500	11500	8210	□	3124409	✓
38	I	-	-	80	tw 2700-6500	6900	4900	■	3124382	✓
38	I	-	-	80	tw 2700-6500	6900	4900	■	3124380	✓
38	I	-	-	80	tw 2700-6500	6900	4900	□	3124384	✓

FL ROUND+ 777 PL MP CORONA

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIV EN 12864-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
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Power LED 220-240 V 50/60 Hz

67		-	-	80	4000	12000	9390	■	3124086	✓
67		-	-	80	3000	11640	8920	■	3124076	✓
67		-	-	80	4000	12000	9390	■	3124871	✓
67		-	-	80	3000	11640	8920	■	3124869	✓
67		-	-	80	4000	12000	9390	□	3124090	✓
67		-	-	80	3000	11640	8920	□	3124080	✓
38		-	✓	80	4000	7200	5620	■	3124061	✓
38		-	✓	80	3000	6980	5340	■	3124051	✓
38		-	✓	80	4000	7200	5620	■	3124866	✓
38		-	✓	80	3000	6980	5340	■	3124864	✓
38		-	✓	80	4000	7200	5620	□	3124065	✓
38		-	✓	80	3000	6980	5340	□	3124055	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

67		-	-	80	4000	12000	9390	■	3124084	✓
67		-	-	80	3000	11640	8920	■	3124074	✓
67		-	-	80	4000	12000	9390	■	3124870	✓
67		-	-	80	3000	11640	8920	■	3124868	✓
67		-	-	80	4000	12000	9390	□	3124088	✓
67		-	-	80	3000	11640	8920	□	3124078	✓
38		-	✓	80	4000	7200	5620	■	3124059	✓
38		-	✓	80	3000	6980	5340	■	3124049	✓
38		-	✓	80	4000	7200	5620	■	3124865	✓
38		-	✓	80	3000	6980	5340	■	3124863	✓
38		-	✓	80	4000	7200	5620	□	3124063	✓
38		-	✓	80	3000	6980	5340	□	3124053	✓

TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz

67		-	-	80	tw 2700-6500	11500	8820	■	3124093	✓
67		-	-	80	tw 2700-6500	11500	8820	■	3124872	✓
67		-	-	80	tw 2700-6500	11500	8820	□	3124095	✓
38		-	✓	80	tw 2700-6500	6900	5280	■	3124068	✓
38		-	✓	80	tw 2700-6500	6900	5280	■	3124867	✓
38		-	✓	80	tw 2700-6500	6900	5280	□	3124070	✓

FL ROUND+ 777 PL OP CORONA

IP20 - IK06 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIV EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
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Power LED 220-240 V 50/60 Hz

67		-	-	80	4000	12000	9040	■	3124087	✓
67		-	-	80	3000	11640	8590	■	3124077	✓
67		-	-	80	4000	12000	9040	■	3124083	✓
67		-	-	80	3000	11640	8590	■	3124073	✓
67		-	-	80	4000	12000	9040	□	3124091	✓
67		-	-	80	3000	11640	8590	□	3124081	✓
38		-	-	80	4000	7200	5450	■	3124062	✓
38		-	-	80	3000	6980	5180	■	3124052	✓
38		-	-	80	4000	7200	5450	■	3124058	✓
38		-	-	80	3000	6980	5180	■	3124048	✓
38		-	-	80	4000	7200	5450	□	3124066	✓
38		-	-	80	3000	6980	5180	□	3124056	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

67		-	-	80	4000	12000	9040	■	3124085	✓
67		-	-	80	3000	11640	8590	■	3124075	✓
67		-	-	80	4000	12000	9040	■	3124082	✓
67		-	-	80	3000	11640	8590	■	3124072	✓
67		-	-	80	4000	12000	9040	□	3124089	✓
67		-	-	80	3000	11640	8590	□	3124079	✓
38		-	-	80	4000	7200	5450	■	3124060	✓
38		-	-	80	3000	6980	5180	■	3124050	✓
38		-	-	80	4000	7200	5450	■	3124057	✓
38		-	-	80	3000	6980	5180	■	3124047	✓
38		-	-	80	4000	7200	5450	□	3124064	✓
38		-	-	80	3000	6980	5180	□	3124054	✓

TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz

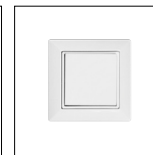
67		-	-	80	tw 2700-6500	11500	9080	■	3124094	✓
67		-	-	80	tw 2700-6500	11500	9080	■	3124092	✓
67		-	-	80	tw 2700-6500	11500	9080	□	3124096	✓
38		-	-	80	tw 2700-6500	6900	5440	■	3124069	✓
38		-	-	80	tw 2700-6500	6900	5440	■	3124067	✓
38		-	-	80	tw 2700-6500	6900	5440	□	3124071	✓

Optional accessories

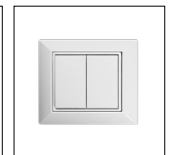
DESCRIPTION	COLOR	PART NUMBER	UKCA
FL ROUND+ 777 PL			
External Casambi module	■	3122585	✓
Single wireless wall switch	□	3122586	✓
Double wireless wall switch	□	3122587	✓



3122585

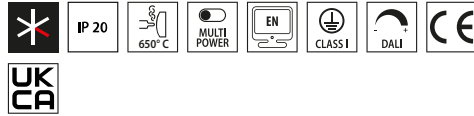


3122586



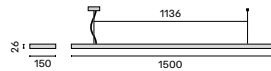
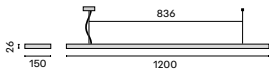
3122587

FLEXILED PL



WH-RAL9016 / White RAL9016 / Textured

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CONFIGURATOR LIGHT-PERFORMER®
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FLEXILED PL LV BLACK

IP20 - IK05 - 650 °C

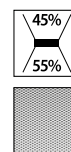
LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
61	I	-	✓	80	4000	10910	9050	<input type="checkbox"/>	1500	3123687	✓
52	I	-	✓	80	4000	9320	7740	<input type="checkbox"/>	1200	3123684	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
61	I	-	✓	80	4000	10910	9050	<input type="checkbox"/>	1500	3123693	✓
52	I	-	✓	80	4000	9320	7740	<input type="checkbox"/>	1200	3123690	✓



FLEXILED PL MICROPRISM

IP20 - IK05 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
24	I	-	-	80	4000	4200	3690	<input type="checkbox"/>	1500	3123686	✓
70	I	-	-	80	4000	11500	9940	<input type="checkbox"/>	1500	3123686	✓
19	I	-	-	80	4000	3360	2930	<input type="checkbox"/>	1200	3123683	✓
60	I	-	-	80	4000	9840	8260	<input type="checkbox"/>	1200	3123683	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
24	I	-	-	80	4000	4200	3690	<input type="checkbox"/>	1500	3123692	✓
70	I	-	-	80	4000	11500	9940	<input type="checkbox"/>	1500	3123692	✓
19	I	-	-	80	4000	3360	2930	<input type="checkbox"/>	1200	3123689	✓
60	I	-	-	80	4000	9840	8260	<input type="checkbox"/>	1200	3123689	✓



FLEXILED PL OPAL

IP20 - IK05 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
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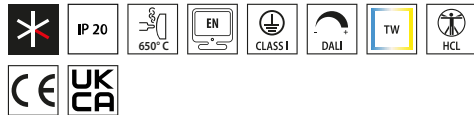
Power LED 220-240 V 50/60 Hz

24	I	-	-	80	4000	4200	3770	□	1500	3123685	✓
70						11500	10150				
19	I	-	-	80	4000	3360	2990	□	1200	3123682	✓
60						9840	8460				

Power LED dimmable DALI - 220-240 V 50/60 Hz

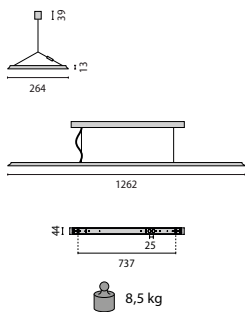
24	I	-	-	80	4000	4200	3770	□	1500	3123691	✓
70						11500	10150				
19	I	-	-	80	4000	3360	2990	□	1200	3123688	✓
60						9840	8460				

SL713+ PL

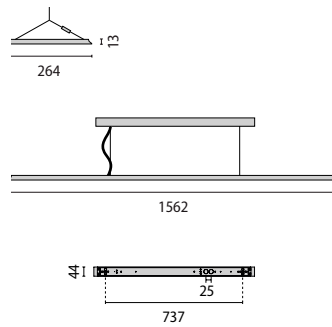


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- GR-RAL9006 / Grey RAL9006 / Textured
- BK-RAL9005 / Black RAL9005 / Textured
- WH-RAL9016 / White RAL9016 / Textured



SL713+ PL MP S/C



SL713+ PL MP S/C

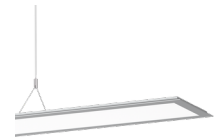
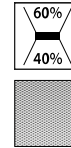
SL713+ PL MP S/C

IP20 - IK05 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
69	I	-	✓	80	4000	11010	9010	■	1562	3111530	✓
69	I	-	✓	80	3000	10450	8950	■	1562	3111529	✓
69	I	-	✓	80	4000	11010	9010	■	1562	3120882	✓
69	I	-	✓	80	3000	10450	8950	■	1562	3120881	✓
69	I	-	✓	80	4000	11010	9010	□	1562	3111524	✓
69	I	-	✓	80	3000	10450	8950	□	1562	3111523	✓
53	I	-	✓	80	4000	8510	6930	■	1262	3111527	✓
53	I	-	✓	80	3000	8070	6930	■	1262	3111526	✓
53	I	-	✓	80	4000	8510	6930	■	1262	3120880	✓
53	I	-	✓	80	3000	8070	6930	■	1262	3120879	✓
53	I	-	✓	80	4000	8510	6930	□	1262	3111521	✓
53	I	-	✓	80	3000	8070	6930	□	1262	3111520	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
69	I	-	✓	80	4000	11010	9010	■	1562	3111598	✓
69	I	-	✓	80	3000	10450	8950	■	1562	3111597	✓
69	I	-	✓	80	4000	11010	9010	■	1562	3120886	✓
69	I	-	✓	80	3000	10450	8950	■	1562	3120885	✓
69	I	-	✓	80	4000	11010	9010	□	1562	3111594	✓
69	I	-	✓	80	3000	10450	8950	□	1562	3111593	✓
53	I	-	✓	80	4000	8510	6930	■	1262	3111596	✓
53	I	-	✓	80	3000	8070	6930	■	1262	3111595	✓
53	I	-	✓	80	4000	8510	6930	■	1262	3120884	✓
53	I	-	✓	80	3000	8070	6930	■	1262	3120883	✓
53	I	-	✓	80	4000	8510	6930	□	1262	3111592	✓
53	I	-	✓	80	3000	8070	6930	□	1262	3111591	✓

Power LED - dimmable DALI with bluetooth control - 220-240 V 50/60 Hz

69		-	✓	80	4000	11010	9010	■	1562	3112744	✓
69		-	✓	80	3000	10450	8950	■	1562	3112743	✓
69		-	✓	80	4000	11010	9010	□	1562	3112740	✓
69		-	✓	80	3000	10450	8950	□	1562	3112739	✓
53		-	✓	80	4000	8510	6930	■	1262	3112742	✓
53		-	✓	80	3000	8070	6930	■	1262	3112741	✓
53		-	✓	80	4000	8510	6930	□	1262	3112738	✓
53		-	✓	80	3000	8070	6930	□	1262	3112737	✓



TunableWhite Power LED - dimmable DALI DT8 - 220-240 V 50/60 Hz

67		-	✓	80	tw 2700-6500	10390	8040	■	1562	3111531	✓
67		-	✓	80	tw 2700-6500	10390	8040	□	1562	3111525	✓
53		-	✓	80	tw 2700-6500	8130	6320	■	1262	3111528	✓
53		-	✓	80	tw 2700-6500	8130	6320	□	1262	3111522	✓

TunableWhite Power LED - HCL with bluetooth control - 220-240 V 50/60 Hz

67		-	✓	80	tw 2700-6500	10390	8040	■	1562	3112423	✓
67		-	✓	80	tw 2700-6500	10390	8040	□	1562	3112421	✓
53		-	✓	80	tw 2700-6500	8130	6320	■	1262	3112422	✓
53		-	✓	80	tw 2700-6500	8130	6320	□	1262	3112420	✓

TunableWhite Power LED - dimmable DALI DT8 with bluetooth control - 220-240 V 50/60 Hz

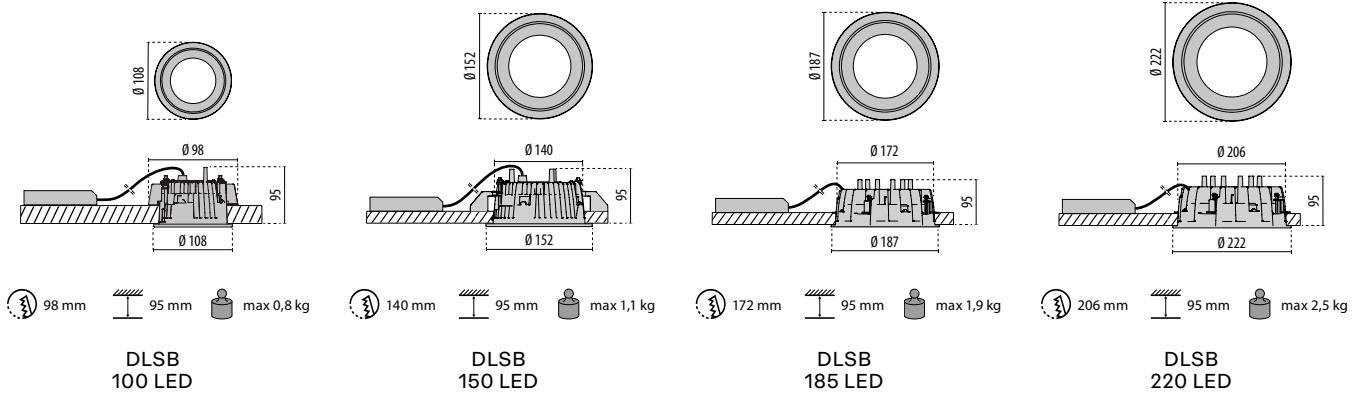
67		-	✓	80	tw 2700-6500	10390	8040	■	1562	3112748	✓
67		-	✓	80	tw 2700-6500	10390	8040	□	1562	3112746	✓
53		-	✓	80	tw 2700-6500	8130	6320	■	1262	3112747	✓
53		-	✓	80	tw 2700-6500	8130	6320	□	1262	3112745	✓

DLSB LED



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WH-RAL9016 / White RAL9016 / Textured



DLSB100 LED OPAL COVER - 95 MM

IP20 - IK07 - 650 °C



LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
14	I	-	-	80	4000	1500	1090	<input type="checkbox"/>	810711334001	✓
14	I	-	-	80	3000	1400	1060	<input type="checkbox"/>	810711333001	✓
10	I	-	-	80	4000	1100	810	<input type="checkbox"/>	810710934001	✓
10	I	-	-	80	3000	1040	790	<input type="checkbox"/>	810710933001	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
14	I	-	-	80	4000	1500	1090	<input type="checkbox"/>	810711364001	✓
14	I	-	-	80	3000	1400	1060	<input type="checkbox"/>	810711363001	✓
10	I	-	-	80	4000	1100	810	<input type="checkbox"/>	810710964001	✓
10	I	-	-	80	3000	1040	790	<input type="checkbox"/>	810710963001	✓

DLSB150 LED OPAL COVER - 95 MM

IP20 - IK04 - 650 °C



LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
23	I	-	-	80	4000	3600	2247	<input type="checkbox"/>	815712334001	✓
23	I	-	-	80	3000	3360	2124	<input type="checkbox"/>	815712333001	✓
18.5	I	-	-	80	4000	2510	1700	<input type="checkbox"/>	815711834001	✓
18.5	I	-	-	80	3000	2560	1826	<input type="checkbox"/>	815711833001	✓
13	I	-	-	80	4000	1760	1344	<input type="checkbox"/>	815711234001	✓
13	I	-	-	80	3000	1600	1262	<input type="checkbox"/>	815711233001	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz										
23	I	-	-	80	4000	3600	2247	<input type="checkbox"/>	815712364001	✓
23	I	-	-	80	3000	3360	2124	<input type="checkbox"/>	815712363001	✓
18.5	I	-	-	80	4000	2510	1700	<input type="checkbox"/>	815711864001	✓
18.5	I	-	-	80	3000	2560	1826	<input type="checkbox"/>	815711863001	✓
13	I	-	-	80	4000	1760	1344	<input type="checkbox"/>	815711264001	✓
13	I	-	-	80	3000	1600	1262	<input type="checkbox"/>	815711263001	✓

DLSB185 LED OPAL COVER - 95 MM

IP20 - IK06 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
31.5	I	-	-	80	4000	5170	3540	<input type="checkbox"/>	818713334001	✓
31.5	I	-	-	80	3000	4840	3273	<input type="checkbox"/>	818713333001	✓
25	I	-	-	80	4000	3822	2985	<input type="checkbox"/>	818712434001	✓
25	I	-	-	80	3000	3547	2752	<input type="checkbox"/>	818712433001	✓
18	I	-	-	80	4000	2942	2163	<input type="checkbox"/>	818711634001	✓
18	I	-	-	80	3000	2750	1995	<input type="checkbox"/>	818711633001	✓
13	I	-	-	80	4000	2062	1573	<input type="checkbox"/>	818711234001	✓
13	I	-	-	80	3000	1925	1436	<input type="checkbox"/>	818711233001	✓
9.5	I	-	-	80	4000	1540	1145	<input type="checkbox"/>	818710834001	✓
9.5	I	-	-	80	3000	1402	1095	<input type="checkbox"/>	818710833001	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

31.5	I	-	-	80	4000	5170	3540	<input type="checkbox"/>	818713364001	✓
31.5	I	-	-	80	3000	4840	3273	<input type="checkbox"/>	818713363001	✓
25	I	-	-	80	4000	3822	2985	<input type="checkbox"/>	818712464001	✓
25	I	-	-	80	3000	3547	2752	<input type="checkbox"/>	818712463001	✓
18	I	-	-	80	4000	2942	2163	<input type="checkbox"/>	818711664001	✓
18	I	-	-	80	3000	2750	1995	<input type="checkbox"/>	818711663001	✓
13	I	-	-	80	4000	2062	1573	<input type="checkbox"/>	818711264001	✓
13	I	-	-	80	3000	1925	1436	<input type="checkbox"/>	818711263001	✓
9.5	I	-	-	80	4000	1540	1145	<input type="checkbox"/>	818710864001	✓
9.5	I	-	-	80	3000	1402	1095	<input type="checkbox"/>	818710863001	✓

DLSB220 LED OPAL COVER - 95 MM

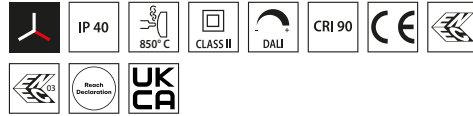
IP20 - IK06 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
45	I	-	-	80	4000	7520	5197	<input type="checkbox"/>	822722334001	✓
45	I	-	-	80	3000	7040	5126	<input type="checkbox"/>	822722333001	✓
34.5	I	-	-	80	4000	5920	4120	<input type="checkbox"/>	822721734001	✓
34.5	I	-	-	80	3000	5520	4098	<input type="checkbox"/>	822721733001	✓
26	I	-	-	80	4000	4280	3107	<input type="checkbox"/>	822721234001	✓
26	I	-	-	80	3000	4000	3019	<input type="checkbox"/>	822721233001	✓
18.5	I	-	-	80	4000	3000	2315	<input type="checkbox"/>	822720834001	✓
18.5	I	-	-	80	3000	2800	2287	<input type="checkbox"/>	822720833001	✓
13	I	-	-	80	4000	2240	1636	<input type="checkbox"/>	822720534001	✓
13	I	-	-	80	3000	2040	1610	<input type="checkbox"/>	822720533001	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

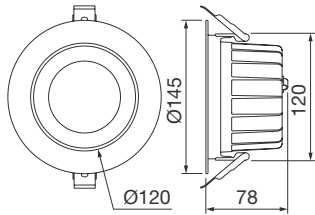
45	I	-	-	80	4000	7520	5197	<input type="checkbox"/>	822722364001	✓
45	I	-	-	80	3000	7040	5126	<input type="checkbox"/>	822722363001	✓
34.5	I	-	-	80	4000	5920	4120	<input type="checkbox"/>	822721764001	✓
34.5	I	-	-	80	3000	5520	4098	<input type="checkbox"/>	822721763001	✓
26	I	-	-	80	4000	4280	3107	<input type="checkbox"/>	822721264001	✓
26	I	-	-	80	3000	4000	3019	<input type="checkbox"/>	822721263001	✓
18.5	I	-	-	80	4000	3000	2315	<input type="checkbox"/>	822720864001	✓
18.5	I	-	-	80	3000	2800	2287	<input type="checkbox"/>	822720863001	✓
13	I	-	-	80	4000	2240	1636	<input type="checkbox"/>	822720564001	✓
13	I	-	-	80	3000	2040	1610	<input type="checkbox"/>	822720563001	✓

ELIA AL

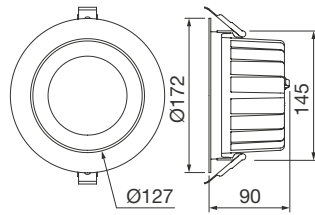


WH-RAL9016 / White RAL9016 /

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ELIA AL
S2 18W



ELIA AL
M2 25W

ELIA AL S2 18W 36°

IP40 - IK06 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
18	II	✓	-	90	4000	-	1800	<input type="checkbox"/>	GWF1410GG940	✓
18	II	✓	-	90	3000	-	1700	<input type="checkbox"/>	GWF1410GG930	✓
18	II	✓	-	80	4000	-	2000	<input type="checkbox"/>	GWF1410GG840	✓
18	II	✓	-	80	3000	-	1900	<input type="checkbox"/>	GWF1410GG830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz										
18	II	✓	-	90	4000	-	1800	<input type="checkbox"/>	GWF1411GG940	✓
18	II	✓	-	90	3000	-	1700	<input type="checkbox"/>	GWF1411GG930	✓
18	II	✓	-	80	4000	-	2000	<input type="checkbox"/>	GWF1411GG840	✓
18	II	✓	-	80	3000	-	1900	<input type="checkbox"/>	GWF1411GG830	✓



ELIA AL S2 18W 60°

IP40 - IK06 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
18	II	✓	-	90	4000	-	1900	<input type="checkbox"/>	GWF1410GH940	✓
18	II	✓	-	90	3000	-	1800	<input type="checkbox"/>	GWF1410GH930	✓
18	II	✓	-	80	4000	-	2100	<input type="checkbox"/>	GWF1410GH840	✓
18	II	✓	-	80	3000	-	2000	<input type="checkbox"/>	GWF1410GH830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz										
18	II	✓	-	90	4000	-	1900	<input type="checkbox"/>	GWF1411GH940	✓
18	II	✓	-	90	3000	-	1800	<input type="checkbox"/>	GWF1411GH930	✓
18	II	✓	-	80	4000	-	2100	<input type="checkbox"/>	GWF1411GH840	✓
18	II	✓	-	80	3000	-	2000	<input type="checkbox"/>	GWF1411GH830	✓



ELIA AL M2 25W 36°

IP40 - IK06 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
25	II	✓	-	90	4000	-	2500	<input type="checkbox"/>	GWF1410MG940	✓
25	II	✓	-	90	3000	-	2300	<input type="checkbox"/>	GWF1410MG930	✓
25	II	✓	-	80	4000	-	2700	<input type="checkbox"/>	GWF1410MG840	✓
25	II	✓	-	80	3000	-	2500	<input type="checkbox"/>	GWF1410MG830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz										
25	II	✓	-	90	4000	-	2500	<input type="checkbox"/>	GWF1411MG940	✓
25	II	✓	-	90	3000	-	2300	<input type="checkbox"/>	GWF1411MG930	✓
25	II	✓	-	80	4000	-	2700	<input type="checkbox"/>	GWF1411MG840	✓
25	II	✓	-	80	3000	-	2500	<input type="checkbox"/>	GWF1411MG830	✓



ELIA AL M2 25W 60°

IP40 - IK06 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
25	II	✓	-	90	4000	-	2600	<input type="checkbox"/>	GWF1410MH940	✓
25	II	✓	-	90	3000	-	2400	<input type="checkbox"/>	GWF1410MH930	✓
25	II	✓	-	80	4000	-	2800	<input type="checkbox"/>	GWF1410MH840	✓
25	II	✓	-	80	3000	-	2600	<input type="checkbox"/>	GWF1410MH830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz										
25	II	✓	-	90	4000	-	2600	<input type="checkbox"/>	GWF1411MH940	✓
25	II	✓	-	90	3000	-	2400	<input type="checkbox"/>	GWF1411MH930	✓
25	II	✓	-	80	4000	-	2800	<input type="checkbox"/>	GWF1411MH840	✓
25	II	✓	-	80	3000	-	2600	<input type="checkbox"/>	GWF1411MH830	✓



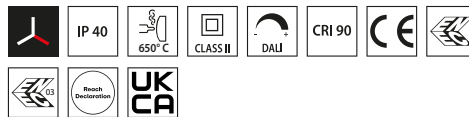
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA AL Emergency kit 3h		GWS2992	✓



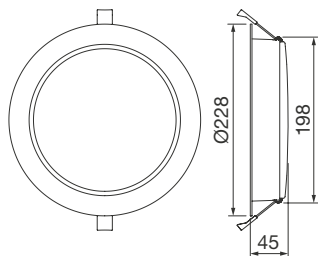
GWS2992

ELIA DL



WH-RAL9016 / White RAL9016 /

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ELIA DL

ELIA DL M2 25W OPAL

IP40 - IK06 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
25	II	✓	-	90	4000	-	2400	<input type="checkbox"/>	GWF1510MA940	✓
25	II	✓	-	80	4000	-	2600	<input type="checkbox"/>	GWF1510MA840	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz										
25	II	✓	-	90	4000	-	2400	<input type="checkbox"/>	GWF1511MA940	✓
25	II	✓	-	80	4000	-	2600	<input type="checkbox"/>	GWF1511MA840	✓



ELIA DL L2 35W OPAL

IP40 - IK06 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
35	II	✓	-	90	4000	-	3300	<input type="checkbox"/>	GWF1510QA940	✓
35	II	✓	-	80	4000	-	3600	<input type="checkbox"/>	GWF1510QA840	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz										
35	II	✓	-	90	4000	-	3300	<input type="checkbox"/>	GWF1511QA940	✓
35	II	✓	-	80	4000	-	3600	<input type="checkbox"/>	GWF1511QA840	✓



Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA DL			
Emergency kit 3h		GWS2992	✓



GWS2992



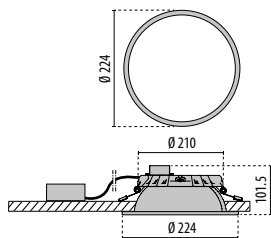
MITSUI outlet park - Taichung - Taiwan

MANGO+ MAXI



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MANGO+ MAXI MULTIPOWER

IP20 - IK07 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
18.5	II	-	-	80	4000	3450	2605	<input type="checkbox"/>	3109851	✓
24	II	-	-	80	4000	2660	2010	<input type="checkbox"/>	3109851	✓
18.5	II	-	-	80	3000	3355	2555	<input type="checkbox"/>	3109850	✓
24	II	-	-	80	3000	2580	1965	<input type="checkbox"/>	3109850	✓
Power LED - emergency 1h - 220-240 V 50/60 Hz										
18.5	II	-	-	80	4000	3450	2605	<input type="checkbox"/>	3109853	✓
24	II	-	-	80	4000	2660	2010	<input type="checkbox"/>	3109853	✓
18.5	II	-	-	80	3000	3355	2555	<input type="checkbox"/>	3109852	✓
24	II	-	-	80	3000	2580	1965	<input type="checkbox"/>	3109852	✓



MANGO+ MAXI WIELAND MULTIPOWER

IP20 - IK07 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
18.5	II	-	-	80	4000	2660	2010	<input type="checkbox"/>	3109855	✓
24	II	-	-	80	4000	3450	2605	<input type="checkbox"/>	3109855	✓
18.5	II	-	-	80	3000	2580	1965	<input type="checkbox"/>	3109854	✓
24	II	-	-	80	3000	3355	2555	<input type="checkbox"/>	3109854	✓



MANGO+ MAXI

IP20 - IK07 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - dimmable DALI 220-240 V 50/60 Hz										
24	II	-	-	80	4000	3450	2605	<input type="checkbox"/>	3116578	✓
24	II	-	-	80	3000	3354	2555	<input type="checkbox"/>	3116577	✓

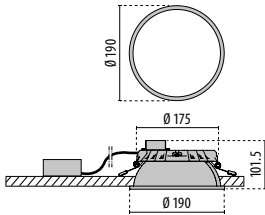


MANGO+ MIDI



WH-RAL9010 / White RAL9010 / Textured

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MANGO+ MIDI MULTIPOWER

IP20 - IK07 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
11.5						1980	1496	<input type="checkbox"/>	3109843	✓
15	II	-	-	80	4000	1520	1150	<input type="checkbox"/>	3109843	✓
11.5						1925	1455	<input type="checkbox"/>	3109842	✓
15	II	-	-	80	3000	1475	1115	<input type="checkbox"/>	3109842	✓
Power LED - emergency 1h - 220-240 V 50/60 Hz										
11.5						1980	1496	<input type="checkbox"/>	3109845	✓
15	II	-	-	80	4000	1520	1150	<input type="checkbox"/>	3109845	✓
11.5						1925	1455	<input type="checkbox"/>	3109844	✓
15	II	-	-	80	3000	1475	1115	<input type="checkbox"/>	3109844	✓



MANGO+ MIDI WIELAND MULTIPOWER

IP20 - IK07 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz										
11.5						1520	1150	<input type="checkbox"/>	3109847	✓
15	II	-	-	80	4000	1980	1496	<input type="checkbox"/>	3109847	✓
11.5						1475	1115	<input type="checkbox"/>	3109846	✓
15	II	-	-	80	3000	1925	1455	<input type="checkbox"/>	3109846	✓



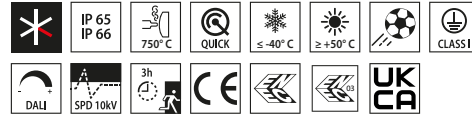
MANGO+ MIDI

IP20 - IK07 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - dimmable DALI 220-240 V 50/60 Hz										
15	II	-	-	80	4000	1980	1496	<input type="checkbox"/>	3116576	✓
15	II	-	-	80	3000	1926	1455	<input type="checkbox"/>	3116575	✓

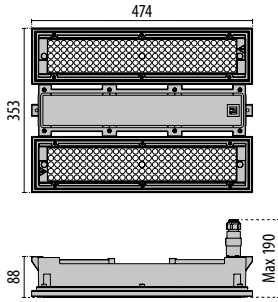


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IP66 - IK07 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
59	I	-	80	5700	S/W	-	12384	12750	<input type="checkbox"/>	LTH3152AH857	✓
59	I	-	80	5700	ELL	-	12384	10690	<input type="checkbox"/>	LTH3152AQ857	✓
59	I	-	80	5700	S/EW	SOFT	12384	11370	<input type="checkbox"/>	LTH3152AR857	✓
59	I	-	80	5700	S/EW	-	12384	11540	<input type="checkbox"/>	LTH3152AP857	✓
59	I	✓	80	4000	S/W	-	12384	10750	<input type="checkbox"/>	LTH3152AH840	✓
59	I	✓	80	4000	ELL	45°x85°	12384	10690	<input type="checkbox"/>	LTH3152AQ840	✓
59	I	✓	80	4000	S/EW	SOFT	12384	11370	<input type="checkbox"/>	LTH3152AR840	✓
59	I	✓	80	4000	S/EW	-	12384	11540	<input type="checkbox"/>	LTH3152AP840	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
59	I	-	80	5700	S/W	-	12384	12750	<input type="checkbox"/>	LTH3152DH857	✓
59	I	-	80	5700	ELL	-	12384	10690	<input type="checkbox"/>	LTH3152DQ857	✓
59	I	-	80	5700	S/EW	SOFT	12384	11370	<input type="checkbox"/>	LTH3152DR857	✓
59	I	-	80	5700	S/EW	-	12384	11540	<input type="checkbox"/>	LTH3152DP857	✓
59	I	✓	80	4000	S/W	-	12384	10750	<input type="checkbox"/>	LTH3152DH840	✓
59	I	✓	80	4000	ELL	45°x85°	12384	10690	<input type="checkbox"/>	LTH3152DQ840	✓
59	I	✓	80	4000	S/EW	SOFT	12384	11370	<input type="checkbox"/>	LTH3152DR840	✓
59	I	✓	80	4000	S/EW	-	12384	11540	<input type="checkbox"/>	LTH3152DP840	✓



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IP65 - IK07 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - Emergency 3h - 220-240 V 50/60 Hz											
59	I	-	80	5700	S/W	-	12384	12750	<input type="checkbox"/>	LTH3152EH857	✓
59	I	-	80	5700	ELL	-	12384	10690	<input type="checkbox"/>	LTH3152EQ857	✓
59	I	-	80	5700	S/EW	SOFT	12384	11370	<input type="checkbox"/>	LTH3152ER857	✓
59	I	-	80	5700	S/EW	-	12384	11540	<input type="checkbox"/>	LTH3152EP857	✓
59	I	-	80	4000	S/W	-	12384	10750	<input type="checkbox"/>	LTH3152EH840	✓
59	I	-	80	4000	ELL	45°x85°	12384	10690	<input type="checkbox"/>	LTH3152EQ840	✓
59	I	-	80	4000	S/EW	SOFT	12384	11370	<input type="checkbox"/>	LTH3152ER840	✓
59	I	-	80	4000	S/EW	-	12384	11540	<input type="checkbox"/>	LTH3152EP840	✓



LAMA+ 100

IP66 - IK07 - 750 °C



LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
99	I	-	80	5700	S/W	-	20736	17070	□	LTH3153AH857	✓
99	I	-	80	5700	ELL	-	20736	16970	□	LTH3153AQ857	✓
99	I	-	80	5700	S/EW	SOFT	20736	18060	□	LTH3153AR857	✓
99	I	-	80	5700	S/EW	-	20736	18340	□	LTH3153AP857	✓
99	I	✓	80	4000	S/W	-	20736	17070	□	LTH3153AH840	✓
99	I	✓	80	4000	ELL	45°x85°	20736	16970	□	LTH3153AQ840	✓
99	I	✓	80	4000	S/EW	SOFT	20736	18060	□	LTH3153AR840	✓
99	I	✓	80	4000	S/EW	-	20736	18340	□	LTH3153AP840	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

99	I	-	80	5700	S/W	-	20736	17070	□	LTH3153DH857	✓
99	I	-	80	5700	ELL	-	20736	16970	□	LTH3153DQ857	✓
99	I	-	80	5700	S/EW	SOFT	20736	18060	□	LTH3153DR857	✓
99	I	-	80	5700	S/EW	-	20736	18340	□	LTH3153DP857	✓
99	I	✓	80	4000	S/W	-	20736	17070	□	LTH3153DH840	✓
99	I	✓	80	4000	ELL	45°x85°	20736	16970	□	LTH3153DQ840	✓
99	I	✓	80	4000	S/EW	SOFT	20736	18060	□	LTH3153DR840	✓
99	I	✓	80	4000	S/EW	-	20736	18340	□	LTH3153DP840	✓

LAMA+ 100 EM

IP65 - IK07 - 750 °C



LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - Emergency 3h - 220-240 V 50/60 Hz											
99	I	-	80	5700	S/W	-	20736	17070	□	LTH3153EH857	✓
99	I	-	80	5700	ELL	-	20736	16970	□	LTH3153EQ857	✓
99	I	-	80	5700	S/EW	SOFT	20736	18060	□	LTH3153ER857	✓
99	I	-	80	5700	S/EW	-	20736	18340	□	LTH3153EP857	✓
99	I	-	80	4000	S/W	-	20736	17070	□	LTH3153EH840	✓
99	I	-	80	4000	ELL	45°x85°	20736	16970	□	LTH3153EQ840	✓
99	I	-	80	4000	S/EW	SOFT	20736	18060	□	LTH3153ER840	✓
99	I	-	80	4000	S/EW	-	20736	18340	□	LTH3153EP840	✓

LAMA+ 150

IP66 - IK07 - 750 °C



LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
138	I	-	80	5700	S/W	-	28224	23550	□	LTH3154AH857	✓
138	I	-	80	5700	ELL	-	28224	23520	□	LTH3154AQ857	✓
138	I	-	80	5700	S/EW	SOFT	28224	24900	□	LTH3154AR857	✓
138	I	-	80	5700	S/EW	-	28224	25300	□	LTH3154AP857	✓
138	I	✓	80	4000	S/W	-	28224	23550	□	LTH3154AH840	✓
138	I	✓	80	4000	ELL	45°x85°	28224	23520	□	LTH3154AQ840	✓
138	I	✓	80	4000	S/EW	SOFT	28224	24900	□	LTH3154AR840	✓
138	I	✓	80	4000	S/EW	-	28224	25300	□	LTH3154AP840	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

138	I	-	80	5700	S/W	-	28224	23550	□	LTH3154DH857	✓
138	I	-	80	5700	ELL	-	28224	23520	□	LTH3154DQ857	✓
138	I	-	80	5700	S/EW	SOFT	28224	24900	□	LTH3154DR857	✓
138	I	-	80	5700	S/EW	-	28224	25300	□	LTH3154DP857	✓
138	I	✓	80	4000	S/W	-	28224	23550	□	LTH3154DH840	✓
138	I	✓	80	4000	ELL	45°x85°	28224	23520	□	LTH3154DQ840	✓
138	I	✓	80	4000	S/EW	SOFT	28224	24900	□	LTH3154DR840	✓
138	I	✓	80	4000	S/EW	-	28224	25300	□	LTH3154DP840	✓

LAMA+ 150 EM

IP65 - IK07 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - Emergency 3h - 220-240 V 50/60 Hz											
138	I	-	80	5700	S/W	-	28224	23550	<input type="checkbox"/>	LTH3154EH857	✓
138	I	-	80	5700	ELL	-	28224	23520	<input type="checkbox"/>	LTH3154EQ857	✓
138	I	-	80	5700	S/EW	SOFT	28224	24900	<input type="checkbox"/>	LTH3154ER857	✓
138	I	-	80	5700	S/EW	-	28224	25300	<input type="checkbox"/>	LTH3154EP857	✓
138	I	-	80	4000	S/W	-	28224	23550	<input type="checkbox"/>	LTH3154EH840	✓
138	I	-	80	4000	ELL	45°x85°	28224	23520	<input type="checkbox"/>	LTH3154EQ840	✓
138	I	-	80	4000	S/EW	SOFT	28224	24900	<input type="checkbox"/>	LTH3154ER840	✓
138	I	-	80	4000	S/EW	-	28224	25300	<input type="checkbox"/>	LTH3154EP840	✓



LAMA+ 200

IP66 - IK07 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
184	I	-	80	5700	S/W	-	37177	29950	<input type="checkbox"/>	LTH3155AH857	✓
184	I	-	80	5700	ELL	-	37177	29770	<input type="checkbox"/>	LTH3155AQ857	✓
184	I	-	80	5700	S/EW	SOFT	37177	31670	<input type="checkbox"/>	LTH3155AR857	✓
184	I	-	80	5700	S/EW	-	37177	32170	<input type="checkbox"/>	LTH3155AP857	✓
184	I	✓	80	4000	S/W	-	37177	29950	<input type="checkbox"/>	LTH3155AH840	✓
184	I	✓	80	4000	ELL	45°x85°	37177	29770	<input type="checkbox"/>	LTH3155AQ840	✓
184	I	✓	80	4000	S/EW	SOFT	37177	31670	<input type="checkbox"/>	LTH3155AR840	✓
184	I	✓	80	4000	S/EW	-	37177	32170	<input type="checkbox"/>	LTH3155AP840	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
184	I	-	80	5700	S/W	-	37177	29950	<input type="checkbox"/>	LTH3155DH857	✓
184	I	-	80	5700	ELL	-	37177	29770	<input type="checkbox"/>	LTH3155DQ857	✓
184	I	-	80	5700	S/EW	SOFT	37177	31670	<input type="checkbox"/>	LTH3155DR857	✓
184	I	-	80	5700	S/EW	-	37177	32170	<input type="checkbox"/>	LTH3155DP857	✓
184	I	✓	80	4000	S/W	-	37177	29950	<input type="checkbox"/>	LTH3155DH840	✓
184	I	✓	80	4000	ELL	45°x85°	37177	29770	<input type="checkbox"/>	LTH3155DQ840	✓
184	I	✓	80	4000	S/EW	SOFT	37177	31670	<input type="checkbox"/>	LTH3155DR840	✓
184	I	✓	80	4000	S/EW	-	37177	32170	<input type="checkbox"/>	LTH3155DP840	✓



LAMA+ 200 EM

IP65 - IK07 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - Emergency 3h - 220-240 V 50/60 Hz											
184	I	-	80	5700	S/W	-	37177	29950	<input type="checkbox"/>	LTH3155EH857	✓
184	I	-	80	5700	ELL	-	37177	29770	<input type="checkbox"/>	LTH3155EQ857	✓
184	I	-	80	5700	S/EW	SOFT	37177	31670	<input type="checkbox"/>	LTH3155ER857	✓
184	I	-	80	5700	S/EW	-	37177	32170	<input type="checkbox"/>	LTH3155EP857	✓
184	I	-	80	4000	S/W	-	37177	29950	<input type="checkbox"/>	LTH3155EH840	✓
184	I	-	80	4000	ELL	45°x85°	37177	29770	<input type="checkbox"/>	LTH3155EQ840	✓
184	I	-	80	4000	S/EW	SOFT	37177	31670	<input type="checkbox"/>	LTH3155ER840	✓
184	I	-	80	4000	S/EW	-	37177	32170	<input type="checkbox"/>	LTH3155EP840	✓

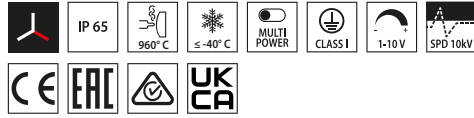


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
LAMA+			
LAMA+ wall/ceiling bracket kit	<input type="checkbox"/>	LTH3A2015	✓
Stainless steel spring carabiner kit (2 pcs.)		LTH3A2053	✓
Transparent protective glass IK 10		LTH3A5033	✓

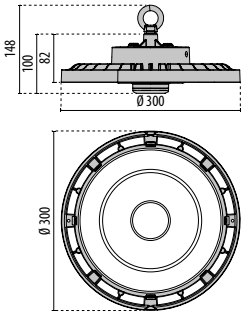


Orobia Climbing - Curno - Italy

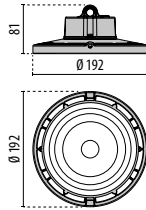


■ BK-RAL9005 / Black RAL9005 / Textured

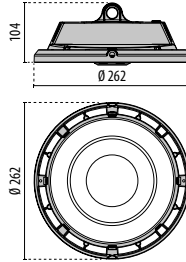
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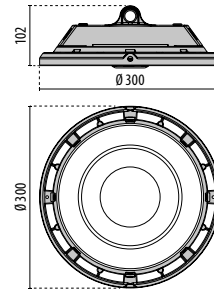
**A+
MULTIPOWER**



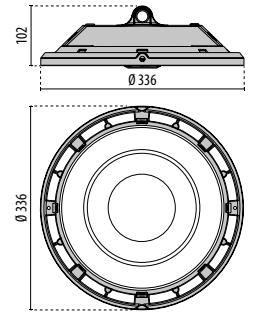
**A+
60**



**A+
100**



**A+
150**



**A+
200**

A+ MULTIPOWER

IP65 - IK08 - 960 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED dimmable 0-10 V 220-240 V 50/60 Hz											
85							17430	15191			
100	I	-	80	4000	C/EW	90°	21480	17362	■	3119399	✓
150							29750	24724			
200							38140	30373			



A+ 60

IP65 - IK08 - 960 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
60	I	-	80	5700	C/EW	90°	10350	9787	■	3124700	✓
60	I	-	80	4000	C/EW	90°	9630	8456	■	3111273	✓



A+ 100

IP65 - IK08 - 960 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED dimmable 1-10 V 220-240 V 50/60 Hz											
100	I	-	80	5700	C/IW	60°	19300	16235	■	3124702	✓
100	I	-	80	5700	C/EW	90°	19300	17662	■	3124701	✓
100	I	-	80	4000	C/IW	60°	18540	16486	■	3124703	✓
100	I	-	80	4000	C/EW	90°	18540	16110	■	3111274	✓



A+ 150

IP65 - IK08 - 960 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED dimmable 1-10 V 220-240 V 50/60 Hz											
150	I	-	80	5700	C/IW	60°	29500	25564	■	3124705	✓
150	I	-	80	5700	C/EW	90°	29500	26215	■	3124704	✓
150	I	-	80	4000	C/IW	60°	28290	24453	■	3124706	✓
150	I	-	80	4000	C/EW	90°	28290	24414	■	3111275	✓



A+ 200

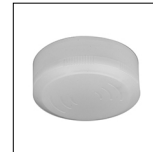
IP65 - IK08 - 960 °C



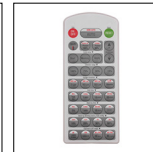
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED dimmable 1-10 V 220-240 V 50/60 Hz											
200	I	-	80	5700	C/IW	60°	38850	33105	■	3124708	✓
200	I	-	80	5700	C/EW	90°	38850	34091	■	3124707	✓
200	I	-	80	4000	C/IW	60°	37480	32270	■	3124709	✓
200	I	-	80	4000	C/EW	90°	37480	31900	■	3111276	✓

Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
A+ MULTIPOWER			
Polycarbonate diffuser A+ MULTIPOWER	■	3124453	✓
Driver DALI		3119400	✓
Microwave motion sensor		3119401	✓
Remote control		3119402	✓
Fixing bracket A+ MULTIPOWER	■	3119403	✓
Kit EM3P		3119404	✓
A+ 60 / A+ 100 / A+ 150 / A+ 200			
Fixing bracket A+60	■	3111280	✓
Fixing bracket A+100	■	3111281	✓
Fixing bracket A+150	■	3111282	✓
Fixing bracket A+200	■	3111283	✓
Microwave motion sensor		3111277	✓
Remote control		3111278	✓
DALI converter		3111279	✓
A+ 100			
Polycarbonate diffuser A+ 100		311019	✓



3111277
3119400
3119401



3111278
3119402



3111280
3111281
3111282
3111283
3119403



3119404

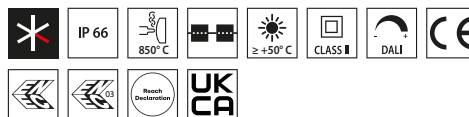


3111279



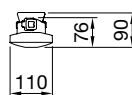
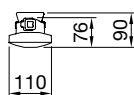
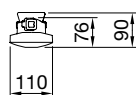
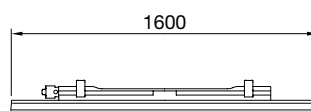
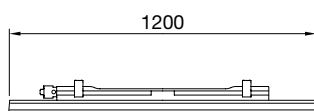
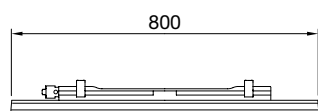
311019

SMART [3]



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■ Grey RAL 7035 / Grey RAL7035 /



SMART [3]
800

SMART [3]
1200

SMART [3]
1600

SMART [3] 800 OPAL

IP66 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
27	II	✓	80	5700	OPAL	-	-	3200	■	GWS3218P57K	✓
27	II	✓	80	4000	OPAL	-	-	3200	■	GWS3218P	✓
27	II	✓	80	3000	OPAL	-	-	3000	■	GWS3218P30K	✓
15	II	✓	80	4000	OPAL	-	-	1600	■	GWS3118P	✓
Power LED 220-240 V 50/60 Hz - through-wiring											
27	II	✓	80	5700	OPAL	-	-	3200	■	GWS3218PL57K	✓
27	II	✓	80	4000	OPAL	-	-	3200	■	GWS3218PL	✓
27	II	✓	80	3000	OPAL	-	-	3000	■	GWS3218PL30K	✓
15	II	✓	80	4000	OPAL	-	-	1600	■	GWS3118PL	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
27	II	✓	80	5700	OPAL	-	-	3200	■	GWS3218PD57K	✓
27	II	✓	80	4000	OPAL	-	-	3200	■	GWS3218PD	✓
27	II	✓	80	3000	OPAL	-	-	3000	■	GWS3218PD30K	✓
15	II	✓	80	4000	OPAL	-	-	1600	■	GWS3118PD	✓
Power LED dimmable DALI 220-240 V 50/60 Hz - through-wiring											
27	II	✓	80	5700	OPAL	-	-	3200	■	GWS3218PLD57K	✓
27	II	✓	80	4000	OPAL	-	-	3200	■	GWS3218PLD	✓
27	II	✓	80	3000	OPAL	-	-	3000	■	GWS3218PLD30K	✓
15	II	✓	80	4000	OPAL	-	-	1600	■	GWS3118PLD	✓



SMART [3] 800 TRANSPARENT

IP66 - IK08 - 850 °C



LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
27	II	✓	80	5700	TRNSP	-	-	3400	■	GWS3218T57K	✓
27	II	✓	80	4000	TRNSP	-	-	3400	■	GWS3218T	✓
27	II	✓	80	3000	TRNSP	-	-	3200	■	GWS3218T30K	✓
15	II	✓	80	4000	TRNSP	-	-	1700	■	GWS3118T	✓
Power LED 220-240 V 50/60 Hz - through-wiring											
27	II	✓	80	5700	TRNSP	-	-	3400	■	GWS3218TL57K	✓
27	II	✓	80	4000	TRNSP	-	-	3400	■	GWS3218TL	✓
27	II	✓	80	3000	TRNSP	-	-	3200	■	GWS3218TL30K	✓
15	II	✓	80	4000	TRNSP	-	-	1700	■	GWS3118TL	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
27	II	✓	80	5700	TRNSP	-	-	3400	■	GWS3218TD57K	✓
27	II	✓	80	4000	TRNSP	-	-	3400	■	GWS3218TD	✓
27	II	✓	80	3000	TRNSP	-	-	3200	■	GWS3218TD30K	✓
15	II	✓	80	4000	TRNSP	-	-	1700	■	GWS3118TD	✓
Power LED dimmable DALI 220-240 V 50/60 Hz - through-wiring											
27	II	✓	80	5700	TRNSP	-	-	3400	■	GWS3218TLD57K	✓
27	II	✓	80	4000	TRNSP	-	-	3400	■	GWS3218TLD	✓
27	II	✓	80	3000	TRNSP	-	-	3200	■	GWS3218TLD30K	✓
15	II	✓	80	4000	TRNSP	-	-	1700	■	GWS3118TLD	✓

SMART [3] 1200 OPAL

IP66 - IK08 - 850 °C



LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
40	II	✓	80	5700	OPAL	-	-	5000	■	GWS3236P57K	✓
40	II	✓	80	4000	OPAL	-	-	5000	■	GWS3236P	✓
40	II	✓	80	3000	OPAL	-	-	4800	■	GWS3236P30K	✓
20	II	✓	80	4000	OPAL	-	-	2500	■	GWS3136P	✓
Power LED 220-240 V 50/60 Hz - through-wiring											
40	II	✓	80	5700	OPAL	-	-	5000	■	GWS3236PL57K	✓
40	II	✓	80	4000	OPAL	-	-	5000	■	GWS3236PL	✓
40	II	✓	80	3000	OPAL	-	-	4800	■	GWS3236PL30K	✓
20	II	✓	80	4000	OPAL	-	-	2500	■	GWS3136PL	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
40	II	✓	80	5700	OPAL	-	-	5000	■	GWS3236PD57K	✓
40	II	✓	80	4000	OPAL	-	-	5000	■	GWS3236PD	✓
40	II	✓	80	3000	OPAL	-	-	4800	■	GWS3236PD30K	✓
20	II	✓	80	4000	OPAL	-	-	2500	■	GWS3136PD	✓
Power LED dimmable DALI 220-240 V 50/60 Hz - through-wiring											
40	II	✓	80	5700	OPAL	-	-	5000	■	GWS3236PLD57K	✓
40	II	✓	80	4000	OPAL	-	-	5000	■	GWS3236PLD	✓
40	II	✓	80	3000	OPAL	-	-	4800	■	GWS3236PLD30K	✓
20	II	✓	80	4000	OPAL	-	-	2500	■	GWS3136PLD	✓

SMART [3] 1200 TRANSPARENT

IP66 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
40	II	✓	80	5700	TRNSP	-	-	5200	■	GWS3236T57K	✓
40	II	✓	80	4000	TRNSP	-	-	5200	■	GWS3236T	✓
40	II	✓	80	3000	TRNSP	-	-	4900	■	GWS3236T30K	✓
20	II	✓	80	4000	TRNSP	-	-	2600	■	GWS3136T	✓
Power LED 220-240 V 50/60 Hz - through-wiring											
40	II	✓	80	5700	TRNSP	-	-	5200	■	GWS3236TL57K	✓
40	II	✓	80	4000	TRNSP	-	-	5200	■	GWS3236TL	✓
40	II	✓	80	3000	TRNSP	-	-	4900	■	GWS3236TL30K	✓
20	II	✓	80	4000	TRNSP	-	-	2600	■	GWS3136TL	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
40	II	✓	80	5700	TRNSP	-	-	5200	■	GWS3236TD57K	✓
40	II	✓	80	4000	TRNSP	-	-	5200	■	GWS3236TD	✓
40	II	✓	80	3000	TRNSP	-	-	4900	■	GWS3236TD30K	✓
20	II	✓	80	4000	TRNSP	-	-	2600	■	GWS3136TD	✓
Power LED dimmable DALI 220-240 V 50/60 Hz - through-wiring											
40	II	✓	80	5700	TRNSP	-	-	5200	■	GWS3236TLD57K	✓
40	II	✓	80	4000	TRNSP	-	-	5200	■	GWS3236TLD	✓
40	II	✓	80	3000	TRNSP	-	-	4900	■	GWS3236TLD30K	✓
20	II	✓	80	4000	TRNSP	-	-	2600	■	GWS3136TLD	✓



SMART [3] 1600 OPAL

IP66 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
50	II	✓	80	5700	OPAL	-	-	6400	■	GWS3258P57K	✓
50	II	✓	80	4000	OPAL	-	-	6400	■	GWS3258P	✓
50	II	✓	80	3000	OPAL	-	-	6100	■	GWS3258P30K	✓
26	II	✓	80	4000	OPAL	-	-	3250	■	GWS3158P	✓
Power LED 220-240 V 50/60 Hz - through-wiring											
50	II	✓	80	5700	OPAL	-	-	6400	■	GWS3258PL57K	✓
50	II	✓	80	4000	OPAL	-	-	6400	■	GWS3258PL	✓
50	II	✓	80	3000	OPAL	-	-	6100	■	GWS3258PL30K	✓
26	II	✓	80	4000	OPAL	-	-	3250	■	GWS3158PL	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
50	II	✓	80	5700	OPAL	-	-	6400	■	GWS3258PD57K	✓
50	II	✓	80	4000	OPAL	-	-	6400	■	GWS3258PD	✓
50	II	✓	80	3000	OPAL	-	-	6100	■	GWS3258PD30K	✓
26	II	✓	80	4000	OPAL	-	-	3250	■	GWS3158PD	✓
Power LED dimmable DALI 220-240 V 50/60 Hz - through-wiring											
50	II	✓	80	5700	OPAL	-	-	6400	■	GWS3258PLD57K	✓
50	II	✓	80	4000	OPAL	-	-	6400	■	GWS3258PLD	✓
50	II	✓	80	3000	OPAL	-	-	6100	■	GWS3258PLD30K	✓
26	II	✓	80	4000	OPAL	-	-	3250	■	GWS3158PLD	✓



SMART [3] 1600 TRANSPARENT

IP66 - IK08 - 850 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
50	II	✓	80	5700	TRNSP	-	-	6700	■	GWS3258T57K	✓
50	II	✓	80	4000	TRNSP	-	-	6700	■	GWS3258T	✓
50	II	✓	80	3000	TRNSP	-	-	6400	■	GWS3258T30K	✓
26	II	✓	80	4000	TRNSP	-	-	3400	■	GWS3158T	✓
Power LED 220-240 V 50/60 Hz - through-wiring											
50	II	✓	80	5700	TRNSP	-	-	6700	■	GWS3258TL57K	✓
50	II	✓	80	4000	TRNSP	-	-	6700	■	GWS3258TL	✓
50	II	✓	80	3000	TRNSP	-	-	6400	■	GWS3258TL30K	✓
26	II	✓	80	4000	TRNSP	-	-	3400	■	GWS3158TL	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
50	II	✓	80	5700	TRNSP	-	-	6700	■	GWS3258TD57K	✓
50	II	✓	80	4000	TRNSP	-	-	6700	■	GWS3258TD	✓
50	II	✓	80	3000	TRNSP	-	-	6400	■	GWS3258TD30K	✓
26	II	✓	80	4000	TRNSP	-	-	3400	■	GWS3158TD	✓
Power LED dimmable DALI 220-240 V 50/60 Hz - through-wiring											
50	II	✓	80	5700	TRNSP	-	-	6700	■	GWS3258TLD57K	✓
50	II	✓	80	4000	TRNSP	-	-	6700	■	GWS3258TLD	✓
50	II	✓	80	3000	TRNSP	-	-	6400	■	GWS3258TLD30K	✓
26	II	✓	80	4000	TRNSP	-	-	3400	■	GWS3158TLD	✓

Optional accessories

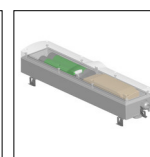
DESCRIPTION	COLOR	PART NUMBER	UKCA
SMART [3]			
Wall-mounting bracket 30°/45°		GWS3191	✓
Rigid pipe adaptor		GWS3193	✓
RINA clamp kit		GWS3296	✓
SMART [3] - THROUGH WIRING			
Male connector 4 poles 10 A		GWS3194	✓
Continuous line connection kit		GWS3197	✓
Emergency kit 3h for through wiring version		GWS3198	✓



GWS3191

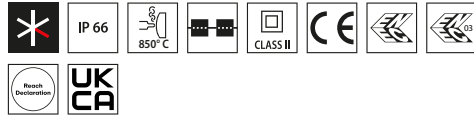
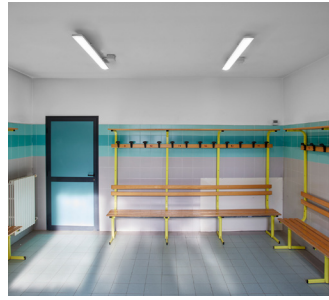


GWS3194



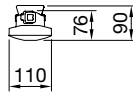
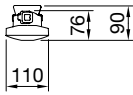
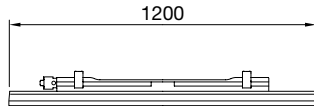
GWS3198

SMART [3]E



■ Grey RAL 7035 / Grey RAL7035 /

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SMART [3]E
800

SMART [3]E
1200

SMART [3]E 800 OPAL

IP66 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
34	II	✓	80	5700	OPAL	-	-	3700	■	GWS3120EP857	✓
34	II	✓	80	4000	OPAL	-	-	3700	■	GWS3120EP840	✓



SMART [3]E 800 TRANSPARENT

IP66 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
34	II	✓	80	5700	TRNSP	-	-	3900	■	GWS3120ET857	✓
34	II	✓	80	4000	TRNSP	-	-	3900	■	GWS3120ET840	✓



SMART [3]E 1200 OPAL

IP66 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
52	II	✓	80	5700	OPAL	-	-	6000	■	GWS3220EP857	✓
52	II	✓	80	4000	OPAL	-	-	6000	■	GWS3220EP840	✓
Power LED 220-240 V 50/60 Hz - through-wiring											
52	II	✓	80	5700	OPAL	-	-	6000	■	GWS3222EP857	✓
52	II	✓	80	4000	OPAL	-	-	6000	■	GWS3222EP840	✓



SMART [3]E 1200 TRANSPARENT

IP66 - IK08 - 850 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	CR1	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
52	II	✓	80	5700	TRNSP	-	-	6300	■	GWS3220ET857	✓
52	II	✓	80	4000	TRNSP	-	-	6300	■	GWS3220ET840	✓
Power LED 220-240 V 50/60 Hz - through-wiring											
52	II	✓	80	5700	TRNSP	-	-	6300	■	GWS3222ET857	✓
52	II	✓	80	4000	TRNSP	-	-	6300	■	GWS3222ET840	✓

Optional accessories

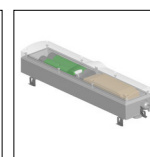
DESCRIPTION	COLOR	PART NUMBER	UKCA
SMART [3]E			
Wall-mounting bracket 30°/45°		GWS3191	✓
Rigid pipe adaptor		GWS3193	✓
RINA clamp kit		GWS3296	✓
SMART [3]E - THROUGH WIRING			
Male connector 4 poles 10 A		GWS3194	✓
Continuous line connection kit		GWS3197	✓
Emergency kit 3h for through wiring version		GWS3198	✓



GWS3191

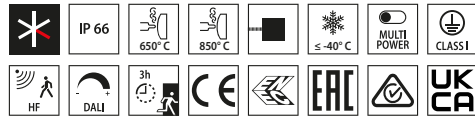


GWS3194



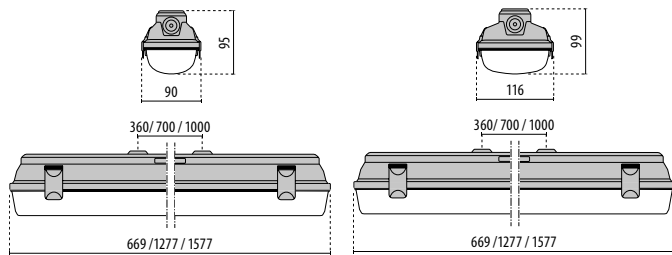
GWS3198

ACRO+



■ GR-RAL7035 / Grey RAL7035 / Matt

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ACRO+
EQ118 / EQ136 / EQ158

ACRO+
EQ236 / EQ258

ACRO+ EQ118

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
17.5	I	✓	80	4000	S/EW	-	-	1900	■	669	3103914	✓

ACRO+ EQ136

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
23.5	I	✓	80	4000	S/EW	-	-	2700	■	1277	3103915	✓
Power LED 220-240 V 50/60 Hz + HF Sensor												
23.5	I	-	80	4000	S/EW	-	-	2700	■	1277	3103918	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz												
23.5	I	-	80	4000	S/EW	-	-	2700	■	1277	3103916	✓
Power LED - Emergency 3h - 220-240 V 50/60 Hz												
23.5	I	-	80	4000	S/EW	-	-	2700	■	1277	3103917	✓

ACRO+ EQ158

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
33	I	✓	80	4000	S/EW	-	-	4100	■	1577	3103927	✓
Power LED 220-240 V 50/60 Hz + HF Sensor												
33	I	-	80	4000	S/EW	-	-	4100	■	1577	3103930	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz												
33	I	-	80	4000	S/EW	-	-	4100	■	1577	3103928	✓
Power LED - Emergency 3h - 220-240 V 50/60 Hz												
33	I	-	80	4000	S/EW	-	-	4100	■	1577	3103929	✓

ACRO+ EQ236

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz + HF Sensor												
51	I	-	80	4000	S/EW	-	-	5500	■	1277	3103922	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz												
51	I	-	80	4000	S/EW	-	-	5500	■	1277	3103920	✓
Power LED - Emergency 3h - 220-240 V 50/60 Hz												
51	I	-	80	4000	S/EW	-	-	5500	■	1277	3103921	✓



ACRO+ EQ236 MULTIPOWER

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
22							3465	3300				
28	I	✓	80	4000	S/EW	-	4300	4094	■	1277	3109254	✓
33							5050	4811				
39							5540	5276				



ACRO+ EQ236 HO

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
59	I	✓	80	4000	S/EW	-	-	8100	■	1277	3103923	✓
Power LED 220-240 V 50/60 Hz + HF Sensor												
59	I	-	80	4000	S/EW	-	-	8100	■	1277	3103926	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz												
59	I	-	80	4000	S/EW	-	-	8100	■	1277	3103924	✓
Power LED - Emergency 3h - 220-240 V 50/60 Hz												
59	I	-	80	4000	S/EW	-	-	8100	■	1277	3103925	✓



ACRO+ EQ236 HO EXTREME-40°

IP66 - IK08 - 850 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
59	I	-	80	4000	S/EW	-	-	7700	■	1277	3103947	✓



ACRO+ EQ258

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz + HF Sensor												
59	I	-	80	4000	S/EW	-	-	6500	■	1577	3103934	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz												
59	I	-	80	4000	S/EW	-	-	6500	■	1577	3103932	✓
Power LED - Emergency 3h - 220-240 V 50/60 Hz												
59	I	-	80	4000	S/EW	-	-	6500	■	1577	3103933	✓



ACRO+ EQ258 MULTIPOWER

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
27							4290	4173				
34	I	✓	80	4000	S/EW	-	5300	5161	■	1577	3109253	✓
41							6240	6074				
47							6980	6794				



ACRO+ EQ258 HO

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
73	I	✓	80	4000	S/EW	-	-	10200	■	1577	3103935	✓
Power LED 220-240 V 50/60 Hz + HF Sensor												
73	I	-	80	4000	S/EW	-	-	10200	■	1577	3103938	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz												
73	I	-	80	4000	S/EW	-	-	10200	■	1577	3103936	✓
Power LED - Emergency 3h - 220-240 V 50/60 Hz												
73	I	-	80	4000	S/EW	-	-	10200	■	1577	3103937	✓



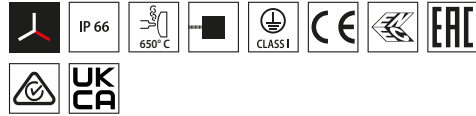
ACRO+ EQ258 HO EXTREME-40°

IP66 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
73	I	-	80	4000	S/EW	-	-	9600	■	1577	3103948	✓

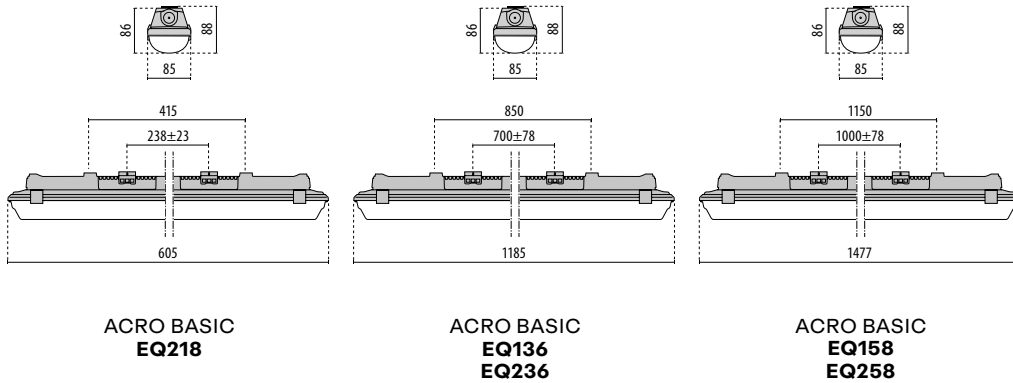


ACRO BASIC



■ GR-RAL7035 / Grey RAL7035 / Matt

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ACRO BASIC EQ218

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
24	I	-	80	4000	S/EW	-	3500	3296	■	605	3109252	✓

ACRO BASIC EQ136

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
23	I	✓	80	4000	S/EW	-	-	3000	■	1185	3103939	✓

ACRO BASIC EQ236

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
37	I	✓	80	4000	S/EW	-	-	4800	■	1185	3103940	✓

ACRO BASIC EQ158

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
29	I	✓	80	4000	S/EW	-	-	4300	■	1477	3103941	✓

ACRO BASIC EQ258

IP66 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
50	I	✓	80	4000	S/EW	-	-	6800	■	1477	3103942	✓

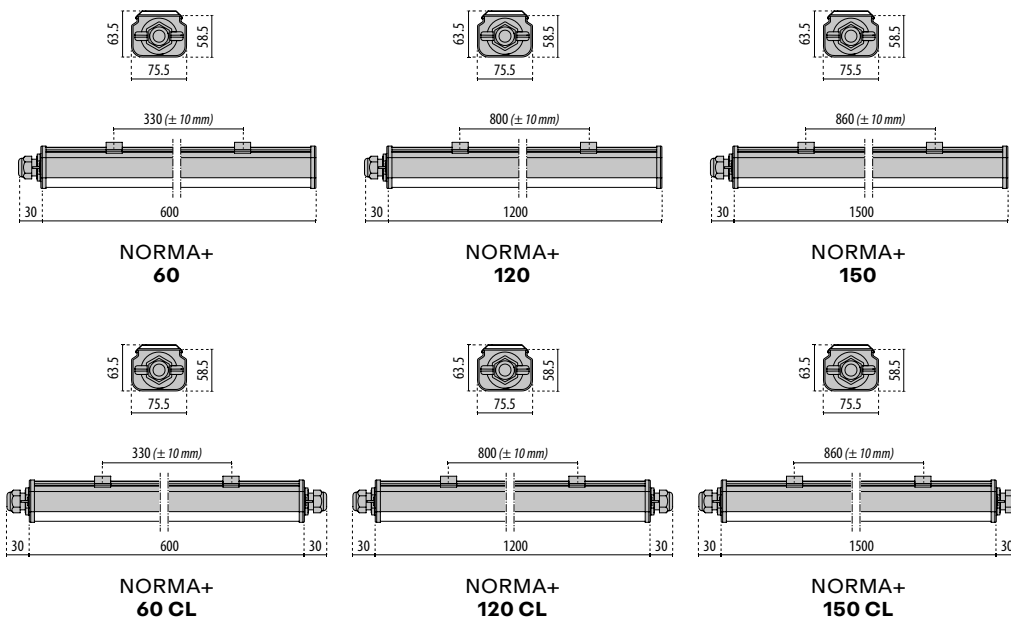


NORMA+



■ GR-RAL7035 / Grey RAL7035 / Matt

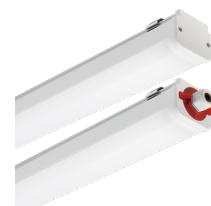
Scan the QR-code for the latest information



NORMA+ 60

IP65 - IK09 - 750 °C

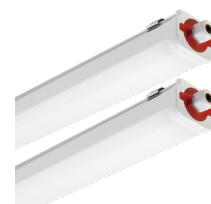
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
23	I	-	80	4000	S/EW	-	4662	3951	■	630	305949	✓
16	I	-	80	4000	S/EW	-	3347	2836	■	630	305948	✓



NORMA+ 60 CL

IP65 - IK09 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
23	I	-	80	4000	S/EW	-	4662	3951	■	660	305941	✓
16	I	-	80	4000	S/EW	-	3347	2836	■	660	305940	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz												
23	I	-	80	4000	S/EW	-	4662	3951	■	660	305989	✓
16	I	-	80	4000	S/EW	-	3347	2836	■	660	305988	✓



NORMA+ 120

IP65 - IK09 - 750 °C

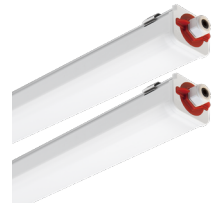
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
34	I	-	80	4000	S/EW	-	6153	5215	■	1230	305952	✓
25	I	-	80	4000	S/EW	-	3775	3002	■	1230	305950	✓
25	I	-	80	4000	S/EW	-	4428	3753	■	1230	305951	✓



NORMA+ 120 CL

IP65 - IK09 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
34	I	-	80	4000	S/EW	-	6153	5215	■	1260	305944	✓
25	I	-	80	4000	S/EW	-	3775	3002	■	1260	305942	✓
25	I	-	80	4000	S/EW	-	4428	3752	■	1260	305943	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz												
34	I	-	80	4000	S/EW	-	6153	5215	■	1260	305992	✓
25	I	-	80	4000	S/EW	-	3775	3002	■	1260	305990	✓
25	I	-	80	4000	S/EW	-	4428	3752	■	1260	305991	✓
Power LED - emergency 1h - 220-240 V 50/60 Hz												
34	I	-	80	4000	S/EW	-	6153	5215	■	1260	306000	✓
25	I	-	80	4000	S/EW	-	3261	2836	■	1260	305998	✓
25	I	-	80	4000	S/EW	-	4428	3752	■	1260	305999	✓



NORMA+ 150

IP65 - IK09 - 750 °C

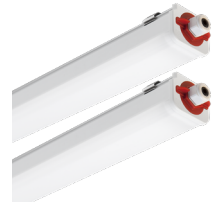
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
76	I	-	80	4000	S/EW	-	12977	10998	■	1500	3122630	✓
50	I	-	80	4000	S/EW	-	8998	7625	■	1530	305954	✓



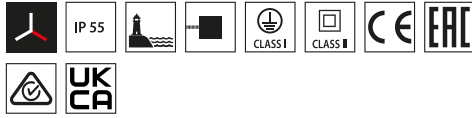
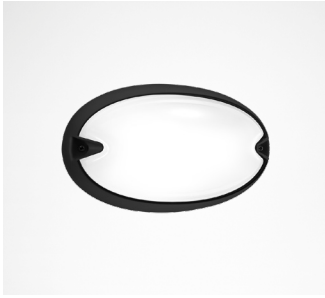
NORMA+ 150 CL

IP65 - IK09 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
76	I	-	80	4000	S/EW	-	12977	10998	■	1560	3122533	✓
59	I	-	80	4000	S/EW	-	10742	9104	■	1560	305947	✓
50	I	-	80	4000	S/EW	-	8998	7625	■	1560	305946	✓
29	I	-	80	4000	S/EW	-	5285	4295	■	1560	305945	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz												
76	I	-	80	4000	S/EW	-	12977	10998	■	1560	3122534	✓
59	I	-	80	4000	S/EW	-	10742	9104	■	1560	305995	✓
50	I	-	80	4000	S/EW	-	8768	7625	■	1560	305994	✓
29	I	-	80	4000	S/EW	-	5285	4295	■	1560	305993	✓
Power LED - emergency 1h - 220-240 V 50/60 Hz												
76	I	-	80	4000	S/EW	-	12977	10998	■	1560	3122535	✓
59	I	-	80	4000	S/EW	-	10742	9103	■	1560	306003	✓
50	I	-	80	4000	S/EW	-	8768	7625	■	1560	306002	✓
29	I	-	80	4000	S/EW	-	5285	4295	■	1560	306001	✓

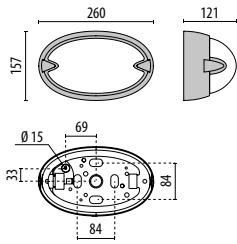


CHIP OVALE

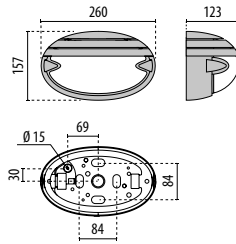


Scan the QR-code for the latest information

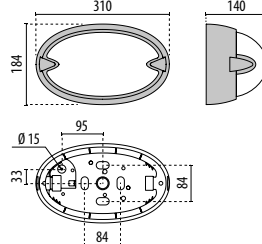
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- WH-87 / White / Textured



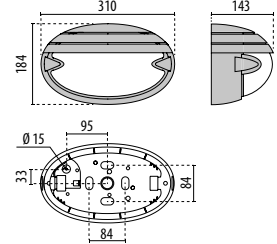
CHIP OVALE
25



CHIP OVALE
25



CHIP OVALE
30



CHIP OVALE
30

CHIP OVALE 25 LED

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
LED	6.5	I	-	80	4000	S/EW	-	930	485	■	3100140	✓
LED	6.5	I	-	80	3000	S/EW	-	868	455	■	3100139	✓
LED	6.5	I	-	80	4000	S/EW	-	930	485	□	3100136	✓
LED	6.5	I	-	80	3000	S/EW	-	868	455	□	3100135	✓



CHIP OVALE 25

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	21	II	-	-	-	S/EW	-	-	-	■	005702	✓
E27	21	II	-	-	-	S/EW	-	-	-	□	005700	✓



CHIP OVALE 25 LED GRILL

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
LED	6.5	I	-	80	4000	A/EW	-	930	354	■	3100146	✓
LED	6.5	I	-	80	3000	A/EW	-	868	332	■	3100145	✓
LED	6.5	I	-	80	4000	A/EW	-	930	354	□	3100142	✓
LED	6.5	I	-	80	3000	A/EW	-	868	332	□	3100141	✓



CHIP OVALE 25 GRILL

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	21	II	-	-	-	A/EW	-	-	-	■	005707	✓
E27	21	II	-	-	-	A/EW	-	-	-	□	005706	✓



CHIP OVALE 30 LED

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
LED	11.5	I	-	80	4000	S/EW	-	1860	1059	■	3100152	✓
LED	11.5	I	-	80	3000	S/EW	-	1736	994	■	3100151	✓
LED	11.5	I	-	80	4000	S/EW	-	1860	1059	□	3100148	✓
LED	11.5	I	-	80	3000	S/EW	-	1736	994	□	3100147	✓



CHIP OVALE 30

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	30	II	-	-	-	S/EW	-	-	-	■	005782	✓
E27	30	II	-	-	-	S/EW	-	-	-	□	005780	✓



CHIP OVALE 30 LED GRILL

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
LED	11.5	I	-	80	4000	A/EW	-	1860	766	■	3100158	✓
LED	11.5	I	-	80	3000	A/EW	-	1736	718	■	3100157	✓
LED	11.5	I	-	80	4000	A/EW	-	1860	766	□	3100154	✓
LED	11.5	I	-	80	3000	A/EW	-	1736	718	□	3100153	✓



CHIP OVALE 30 GRILL

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	30	II	-	-	-	A/EW	-	-	-	■	005787	✓
E27	30	II	-	-	-	A/EW	-	-	-	□	005786	✓



Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
CHIP OVALE 25			
Corner bracket (vertical mount)	■	000790	✓
Corner bracket (angled mount)	■	000792	✓
Angled bracket 40°	■	000502	✓
Angled bracket for 42 mm post	■	000800	✓
Angled bracket for Ø 60 mm post	■	000802	✓
Twin angled bracket for 60 mm post	■	000810	✓

CHIP OVALE 25 Brackets

Technopolymer range of accessories suitable for wall and post mounting the Chip Ovale 25 only. Suitable for single or twin (back to back) luminaire mounting either vertically or on a 40° angled position. To ensure correct drainage a 6mm hole should be drilled on the lower part of the trim (please refer to installation and maintenance instruction sheet).

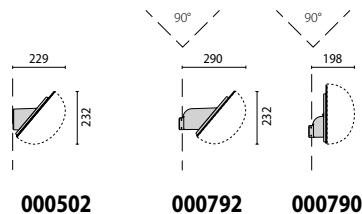
The accessories for post mount are suitable for either standard Ø 60 mm posts or Ø 42 mm posts.



Complete unit

1A+1B = please order 2 codes

COMPONENTS	
A	luminaire
B	bracket

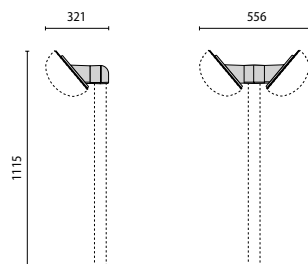


Complete unit

1A+1B = please order 2 codes

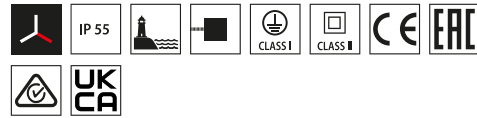
2A+1B = please order 3 codes

COMPONENTS	
A	luminaire
B	bracket



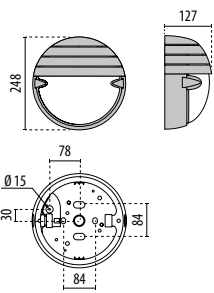
000800 Ø 42 **000810** Ø 60
000802 Ø 60

CHIP TONDO

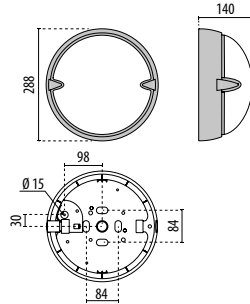


Scan the QR-code for the latest information

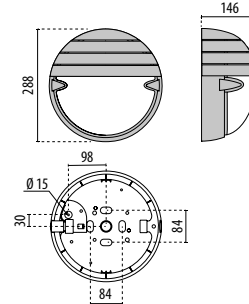
- BK-81 / Black / Textured
- WH-87 / White / Textured



CHIP TONDO
25



CHIP TONDO
30



CHIP TONDO
30

CHIP TONDO 25 LED

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
LED	11.5	I	-	80	4000	S/EW	-	1281	712	■	3100164	✓
LED	11.5	I	-	80	3000	S/EW	-	1214	690	■	3100163	✓
LED	11.5	I	-	80	4000	S/EW	-	1281	712	□	3100160	✓
LED	11.5	I	-	80	3000	S/EW	-	1214	690	□	3100159	✓



CHIP TONDO 25

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	21	II	-	-	-	S/EW	-	-	-	■	005742	✓
E27	21	II	-	-	-	S/EW	-	-	-	□	005740	✓



CHIP TONDO 25 LED GRILL

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
LED	11.5	I	-	80	4000	A/EW	-	1281	512	■	3100170	✓
LED	11.5	I	-	80	3000	A/EW	-	1214	486	■	3100169	✓
LED	11.5	I	-	80	4000	A/EW	-	1281	512	□	3100166	✓
LED	11.5	I	-	80	3000	A/EW	-	1214	486	□	3100165	✓



CHIP TONDO 25 GRILL

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	21	II	-	-	-	A/EW	-	-	-	■	005747	✓
E27	21	II	-	-	-	A/EW	-	-	-	□	005746	✓



CHIP TONDO 30 LED

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
LED	16.5	I	-	80	4000	S/EW	-	2447	1305	■	3100176	✓
LED	16.5	I	-	80	3000	S/EW	-	2226	1229	■	3100175	✓
LED	16.5	I	-	80	4000	S/EW	-	2447	1305	□	3100172	✓
LED	16.5	I	-	80	3000	S/EW	-	2226	1229	□	3100171	✓



CHIP TONDO 30

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
E27	30	II	-	-	-	S/EW	-	-	-	■	005823	✓
E27	30	II	-	-	-	S/EW	-	-	-	□	005821	✓



CHIP TONDO 30 LED GRILL

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
LED	16.5	I	-	80	4000	A/EW	-	2447	905	■	3100182	✓
LED	16.5	I	-	80	3000	A/EW	-	2226	852	■	3100181	✓
LED	16.5	I	-	80	4000	A/EW	-	2447	905	□	3100178	✓
LED	16.5	I	-	80	3000	A/EW	-	2226	852	□	3100177	✓



CHIP TONDO 30 GRILL

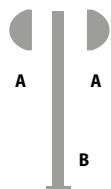
IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
E27	30	II	-	-	-	S/EW	-	-	-	■	005828	✓
E27	30	II	-	-	-	S/EW	-	-	-	□	005827	✓



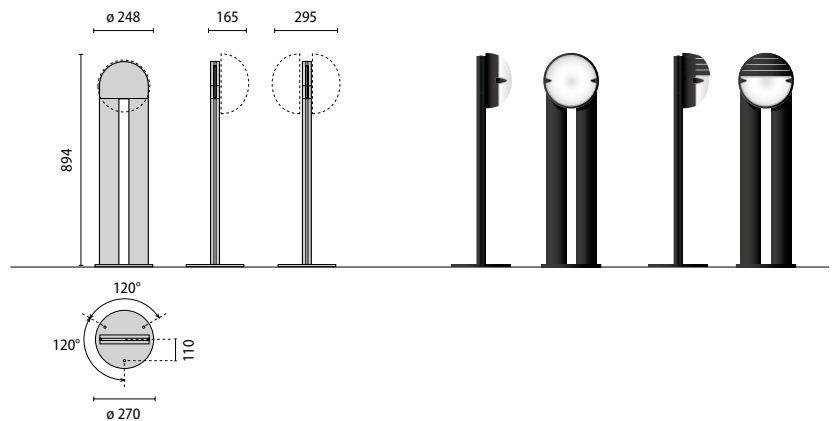
Optional accessories

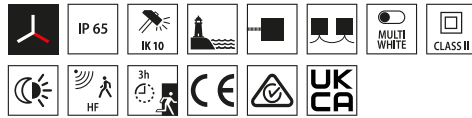
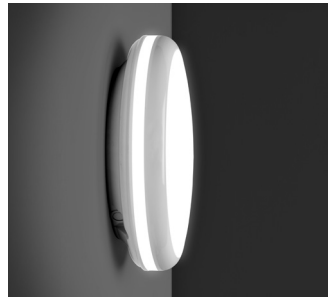
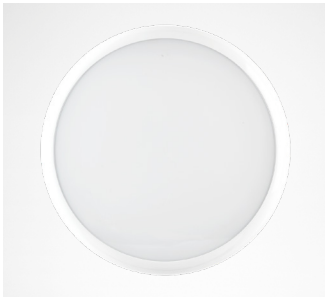
DESCRIPTION	COLOR	PART NUMBER	UKCA
CHIP TONDO			
Double Post	■	000500	✓



Complete unit
 1A+1B = please order 2 codes
 2A+1B = please order 3 codes

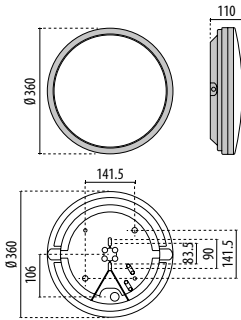
COMPONENTS	
A	luminaire
B	pole





WH-87 / White / Matt

Scan the QR-code for the latest information



CLY

CLY

IP65 - IK10 - 650 °C

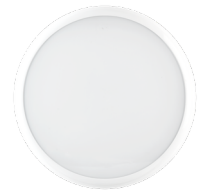
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
17	II	-	80	3000 4000	S/EW	-	2534	1695	<input type="checkbox"/>	3116565	✓



CLY DLS+DETEK

IP65 - IK10 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz + HF Sensor											
17	II	-	80	3000 4000	S/EW	-	2534	1695	<input type="checkbox"/>	3116566	✓



CLY EM/3P

IP65 - IK10 - 850 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - Emergency 3h - 220-240 V 50/60 Hz											
17	II	-	80	3000 4000	S/EW	-	2534	1695	<input type="checkbox"/>	3116567	✓



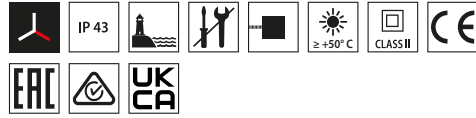
CLY EM/3P+DLS+DETEK

IP65 - IK10 - 850 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - Emergency 3h - 220-240 V 50/60 Hz + HF Sensor											
17	II	-	80	3000 4000	S/EW	-	2534	1695	<input type="checkbox"/>	3116568	✓

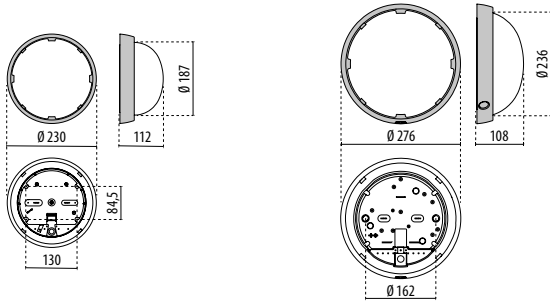


DROP 20/25



WH-87 / White / Textured

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**DROP
20**

**DROP
25**

DROP 20

IP43 - IK08 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	60	II	-	-	-	S/EW	-	-	-	<input type="checkbox"/>	005000	✓



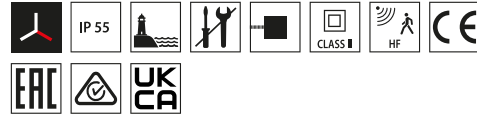
DROP 25

IP43 - IK08 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	100	II	-	-	-	S/EW	-	-	-	<input type="checkbox"/>	005010	✓

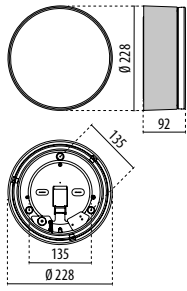


DROP 22/28

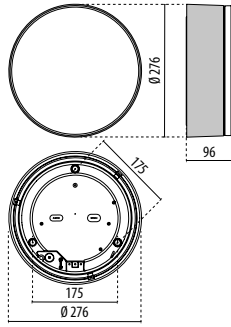


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- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured
- BK-81 / Black / Textured
- WH-87 / White / Textured



DROP 22



DROP 28

DROP 22 LED

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
LED	11	II	-	80	3000	S/EW	-	1214	758	■	303472	✓
LED	11	II	-	80	3000	S/EW	-	1214	758	■	303474	✓
LED	11	II	-	80	4000	S/EW	-	1281	816	■	3109455	✓
LED	11	II	-	80	3000	S/EW	-	1214	758	■	3109456	✓
LED	11	II	-	80	4000	S/EW	-	1281	816	□	303066	✓
LED	11	II	-	80	3000	S/EW	-	1214	758	□	303065	✓



DROP 22

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	60	II	-	-	-	S/EW	-	-	-	■	004962	✓
E27	60	II	-	-	-	S/EW	-	-	-	■	004960	✓
E27	60	II	-	-	-	S/EW	-	-	-	□	004961	✓



DROP 28 LED HF

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
LED	16	II	-	80	4000	S/EW	-	2447	1382	☐	303632	✓
LED	16	II	-	80	3000	S/EW	-	2226	1336	☐	303629	✓



DROP 28 LED

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
LED	16	II	-	80	3000	S/EW	-	2226	1336	■	303468	✓
LED	16	II	-	80	3000	S/EW	-	2226	1336	■	303470	✓
LED	16	II	-	80	4000	S/EW	-	2447	1382	■	3109457	✓
LED	16	II	-	80	3000	S/EW	-	2226	1336	■	3109458	✓
LED	16	II	-	80	4000	S/EW	-	2447	1382	☐	303064	✓
LED	16	II	-	80	3000	S/EW	-	2226	1336	☐	303063	✓



DROP 28

IP55 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
E27	100	II	-	-	-	S/EW	-	-	-	■	004972	✓
E27	100	II	-	-	-	S/EW	-	-	-	■	004970	✓
E27	100	II	-	-	-	S/EW	-	-	-	☐	004951	✓

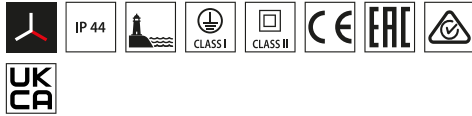


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
DROP 22			
Arrow		008342	✓
Extinguisher		008343	✓
Man		008344	✓
Woman		008345	✓
Disabled		008346	✓
Toilet		008347	✓
DROP 28			
Right		008350	✓
Left		008351	✓
Up/Right		008352	✓
Up/Left		008353	✓
Down/Right		008354	✓
Down/Left		008355	✓
Arrow		008356	✓
Exit		008357	✓

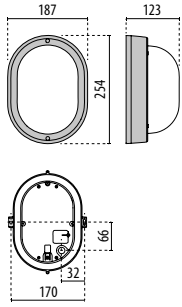


EKO 19

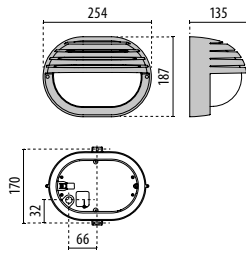


- BK-81 / Black / Textured
- WH-87 / White / Textured

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EKO 19



EKO 19 GRILL

EKO 19

IP44 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	15	II	-	-	-	S/EW	-	-	-	■	300255	✓
E27	15	II	-	-	-	S/EW	-	-	-	□	300254	✓
Power LED 220-240 V 50/60 Hz												
LED	6.5	I	-	80	4000	S/EW	-	930	649	■	3100201	✓
LED	6.5	I	-	80	3000	S/EW	-	868	609	■	3100200	✓
LED	6.5	I	-	80	4000	S/EW	-	930	649	□	3100195	✓
LED	6.5	I	-	80	3000	S/EW	-	868	609	□	3100194	✓



EKO 19 GRILL

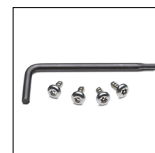
IP44 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	15	II	-	-	-	A/EW	-	-	-	■	300275	✓
E27	15	II	-	-	-	A/EW	-	-	-	□	300274	✓
Power LED 220-240 V 50/60 Hz												
LED	6.5	I	-	80	4000	A/EW	-	930	460	■	3100209	✓
LED	6.5	I	-	80	3000	A/EW	-	868	432	■	3100208	✓
LED	6.5	I	-	80	4000	A/EW	-	930	460	□	3100203	✓
LED	6.5	I	-	80	3000	A/EW	-	868	432	□	3100202	✓



Optional accessories

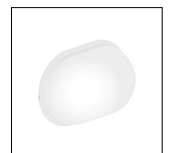
DESCRIPTION	COLOR	PART NUMBER	UKCA
EKO 19			
Anti-tamper		310176	✓
Anti-tamper		310177	✓
Diffuser pc EKO 19		310310	✓



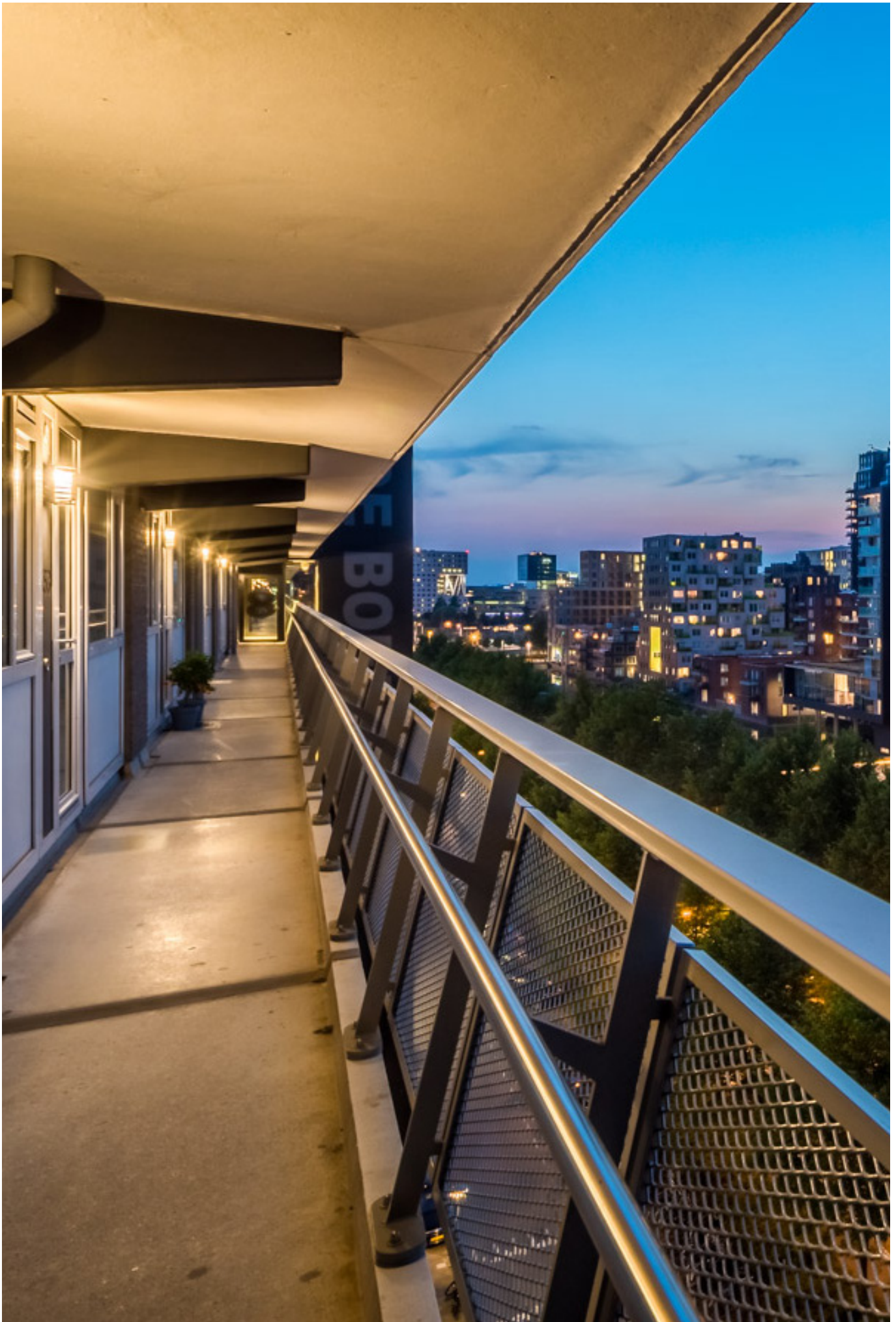
310176



310177

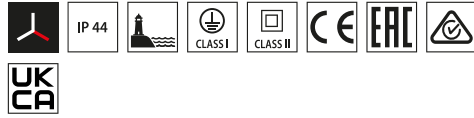


310310



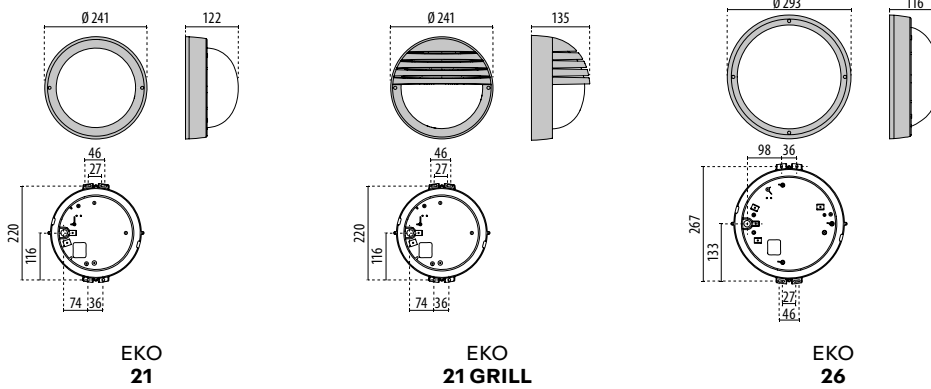
Apartment building De Boel - Amsterdam - Netherlands

EKO 21/26



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- BK-81 / Black / Textured
- WH-87 / White / Textured



EKO 21

IP44 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	15	II	-	-	-	S/EW	-	-	-	■	300455	✓
E27	15	II	-	-	-	S/EW	-	-	-	□	300454	✓
Power LED 220-240 V 50/60 Hz												
LED	11.5	I	-	80	4000	S/EW	-	1281	1086	■	3100217	✓
LED	11.5	I	-	80	3000	S/EW	-	1214	1029	■	3100216	✓
LED	11.5	I	-	80	4000	S/EW	-	1281	1086	□	3100211	✓
LED	11.5	I	-	80	3000	S/EW	-	1214	1029	□	3100210	✓



EKO 21 GRILL

IP44 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	15	II	-	-	-	A/EW	-	-	-	■	300485	✓
E27	15	II	-	-	-	A/EW	-	-	-	□	300484	✓
Power LED 220-240 V 50/60 Hz												
LED	11.5	I	-	80	4000	A/EW	-	1281	756	■	3100225	✓
LED	11.5	I	-	80	3000	A/EW	-	1214	716	■	3100224	✓
LED	11.5	I	-	80	4000	A/EW	-	1281	756	□	3100219	✓
LED	11.5	I	-	80	3000	A/EW	-	1214	716	□	3100218	✓



EKO 26

IP44 - IK06 - 750 °C

LAMPHOLDER	LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
E27	23	II	-	-	-	S/EW	-	-	-	■	300335	✓
E27	23	II	-	-	-	S/EW	-	-	-	□	300334	✓
Power LED 220-240 V 50/60 Hz												
LED	16.5	I	-	80	4000	S/EW	-	2447	1234	■	3100233	✓
LED	16.5	I	-	80	3000	S/EW	-	2226	1181	■	3100232	✓
LED	16.5	I	-	80	4000	S/EW	-	2447	1234	□	3100227	✓
LED	16.5	I	-	80	3000	S/EW	-	2226	1181	□	3100226	✓



Optional accessories

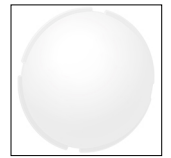
DESCRIPTION	COLOR	PART NUMBER	UKCA
EKO 21/26			
Anti-tamper		310176	✓
Anti-tamper		310177	✓
EKO 26			
Diffuser PC EKO 26		310312	✓



310176

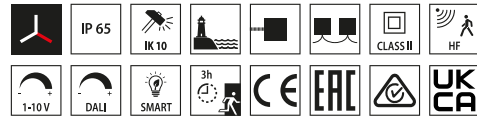
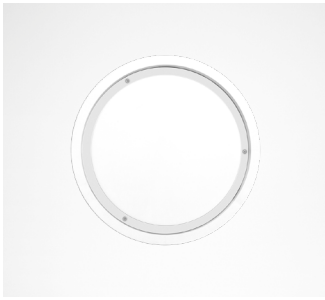


310177



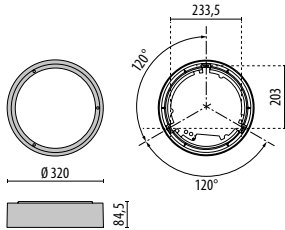
310312

MULTI+ 30 PC



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- BK-81 / Black / Textured
- WH-87 / White / Textured



MULTI+ 30 PC

MULTI+ 30 PC

IP65 - IK10 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
16	II	-	80	4000	S/EW	-	2447	1292	■	30416190101	✓
16	II	-	80	3000	S/EW	-	2226	1270	■	30416090101	✓
16	II	-	80	4000	S/EW	-	2447	1292	□	304161	✓
16	II	-	80	3000	S/EW	-	2226	1270	□	304160	✓
9.5	II	-	80	4000	S/EW	-	1613	793	□	304175	✓
9.5	II	-	80	3000	S/EW	-	1478	783	□	304174	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
16	II	-	80	4000	S/EW	-	2447	1292	□	304165	✓
16	II	-	80	3000	S/EW	-	2226	1270	□	304164	✓
Power LED dimmable 1-10 V 220-240 V 50/60 Hz											
16	II	-	80	4000	S/EW	-	2447	1292	□	304163	✓
16	II	-	80	3000	S/EW	-	2226	1270	□	304162	✓



MULTI+ 30 PC SMART HF

IP65 - IK10 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 230 V 50 Hz											
16	II	-	80	4000	S/EW	-	2447	1292	□	304207	✓
16	II	-	80	3000	S/EW	-	2226	1270	□	304206	✓



MULTI+ 30 PC HF

IP65 - IK10 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 230 V 50 Hz											
16	II	-	80	4000	S/EW	-	2447	1292	■	30416990100	✓
16	II	-	80	3000	S/EW	-	2226	1270	■	30416890100	✓
16	II	-	80	4000	S/EW	-	2447	1292	□	304169	✓
16	II	-	80	3000	S/EW	-	2226	1270	□	304168	✓



MULTI+ 30 PC SMART DA

IP65 - IK10 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
16	II	-	80	4000	S/EW	-	2447	1292	□	304205	✓
16	II	-	80	3000	S/EW	-	2226	1270	□	304204	✓



MULTI+ 30 PC EM/3P

IP65 - IK10 - 960 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - Emergency 3h - 220-240 V 50/60 Hz											
9.5	II	-	80	4000	S/EW	-	1613	793	■	30417390100	✓
9.5	II	-	80	3000	S/EW	-	1478	783	■	30417290100	✓
9.5	II	-	80	4000	S/EW	-	1613	793	□	304173	✓
9.5	II	-	80	3000	S/EW	-	1478	783	□	304172	✓



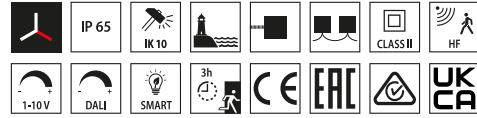
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
MULTI+ 30 PC			
Tool TORX		310514	✓



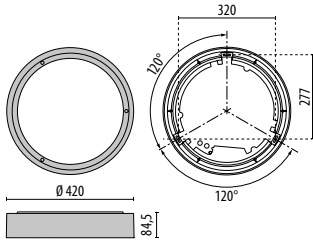
310514

MULTI+ 40 PC



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WH-87 / White / Textured



MULTI+ 40 PC

MULTI+ 40 PC

IP65 - IK10 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
27	II	-	80	4000	S/EW	-	4284	2278	<input type="checkbox"/>	304127	✓
27	II	-	80	3000	S/EW	-	4141	2146	<input type="checkbox"/>	304126	✓
19.5	II	-	80	4000	S/EW	-	3121	1502	<input type="checkbox"/>	304141	✓
19.5	II	-	80	3000	S/EW	-	3017	1464	<input type="checkbox"/>	304140	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
27	II	-	80	4000	S/EW	-	4284	2278	<input type="checkbox"/>	304131	✓
27	II	-	80	3000	S/EW	-	4141	2146	<input type="checkbox"/>	304130	✓
Power LED dimmable 1-10 V 220-240 V 50/60 Hz											
27	II	-	80	4000	S/EW	-	4284	2278	<input type="checkbox"/>	304129	✓
27	II	-	80	3000	S/EW	-	4141	2146	<input type="checkbox"/>	304128	✓



MULTI+ 40 PC SMART HF

IP65 - IK10 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 230 V 50 Hz											
27	II	-	80	4000	S/EW	-	4284	2278	<input type="checkbox"/>	304211	✓
27	II	-	80	3000	S/EW	-	4141	2146	<input type="checkbox"/>	304210	✓



MULTI+ 40 PC HF

IP65 - IK10 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 230 V 50 Hz											
27	II	-	80	4000	S/EW	-	4284	2278	<input type="checkbox"/>	304135	✓
27	II	-	80	3000	S/EW	-	4141	2146	<input type="checkbox"/>	304134	✓



MULTI+ 40 PC SMART DA

IP65 - IK10 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
27	II	-	80	4000	S/EW	-	4284	2278	<input type="checkbox"/>	304209	✓
27	II	-	80	3000	S/EW	-	4141	2146	<input type="checkbox"/>	304208	✓



MULTI+ 40 PC EM/3P

IP65 - IK10 - 960 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - Emergency 3h - 220-240 V 50/60 Hz											
19.5	II	-	80	4000	S/EW	-	3121	1502	<input type="checkbox"/>	304139	✓
19.5	II	-	80	3000	S/EW	-	3017	1464	<input type="checkbox"/>	304138	✓



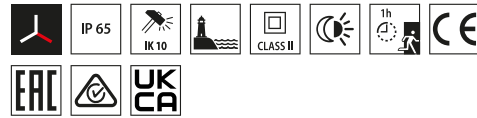
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
MULTI+ 40 PC			
Tool TORX		310514	✓



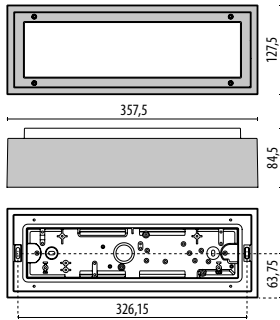
310514

MULTI+ 35



- BK-81 / Black / Textured
- WH-87 / White / Textured

Scan the QR-code for the latest information



MULTI+ 35

MULTI+ 35

IP65 - IK10 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
10.5	II	-	80	4000	S/EW	-	1479	763	■	3109461	✓
10.5	II	-	80	3000	S/EW	-	1377	724	■	3109460	✓
10.5	II	-	80	4000	S/EW	-	1479	763	□	306142	✓
10.5	II	-	80	3000	S/EW	-	1377	724	□	306139	✓
6	II	-	80	4000	S/EW	-	612	448	■	3108201	✓
6	II	-	80	3000	S/EW	-	576	417	■	3109459	✓
6	II	-	80	4000	S/EW	-	612	448	□	306706	✓
6	II	-	80	3000	S/EW	-	576	417	□	306705	✓



MULTI+ 35/C

IP65 - IK10 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 230 V 50 Hz											
10.5	II	-	80	4000	S/EW	-	1479	763	□	306143	✓
10.5	II	-	80	3000	S/EW	-	1377	724	□	306140	✓
6	II	-	80	4000	S/EW	-	612	448	□	3100038	✓
6	II	-	80	3000	S/EW	-	576	417	□	3100037	✓



MULTI+ 35 EM/1P

IP65 - IK10 - 960 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - Emergency 1P 220-240 V 50/60 Hz											
10.5	II	-	80	4000	S/EW	-	1479	763	□	306144	✓
10.5	II	-	80	3000	S/EW	-	1377	724	□	306141	✓



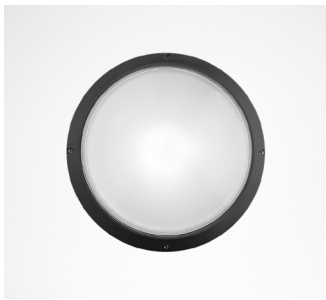
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
MULTI+ 35			
Tool TORX		310514	✓



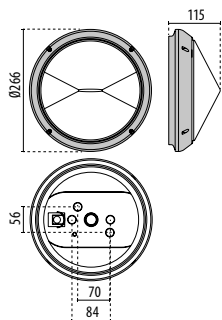
310514

SUPERDELTA TONDO



Scan the QR-code for the latest information

- BK-81 / Black / Textured
- IVORY-10 / Ivory / Textured



SUPERDELTA TONDO

SUPERDELTA TONDO

IP54 - IK08 - 960 °C

LAMPHOLDER	LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
E27	75	II	-	-	-	S/EW	-	-	-	■	001724	✓
E27	75	II	-	-	-	S/EW	-	-	-	■	001720	✓



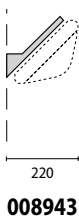
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
SUPERDELTA TONDO			
Bracket		008943	✓
Double Post	■	000500	✓

Post suitable for single or twin (back to back) luminaire mounting, comprising:
 → Two painted extruded aluminium uprights
 → Painted aluminium connecting flange
 → Technopolymer shank connector acts as a junction box with 4-pole 16 mm² terminal

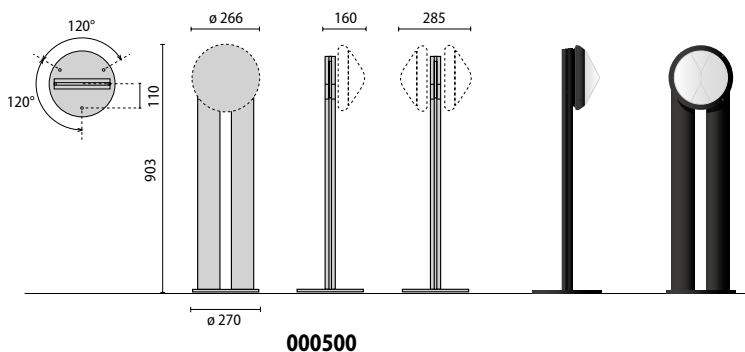
Complete unit
 1A+1B = please order 2 codes

COMPONENTS	
A	luminaire
B	bracket



Complete unit
 1A+1B = please order 2 codes
 2A+1B = please order 3 codes

COMPONENTS	
A	luminaire
B	pole

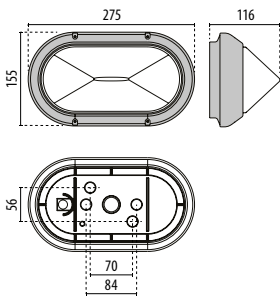


SUPERDELTA OVALE/33

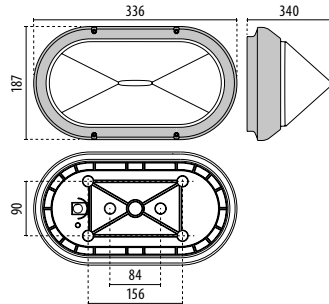


- BK-81 / Black / Textured
- IVORY-10 / Ivory / Textured

Scan the QR-code for the latest information



SUPERDELTA OVALE



SUPERDELTA 33

SUPERDELTA OVALE

IP54 - IK06 - 960 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	60	II	-	-	-	S/EW	-	-	-	■	001704	✓
E27	60	II	-	-	-	S/EW	-	-	-	■	001700	✓



SUPERDELTA 33

IP54 - IK06 - 960 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27	75	II	-	-	-	S/EW	-	-	-	■	001804	✓
E27	75	II	-	-	-	S/EW	-	-	-	■	001800	✓



Optional accessories

33D - Mini 33D Post

- Aluminium post suitable for single or twin (back to back) luminaire mounting, comprising:
- Painted extruded aluminium post suitable for single or twin (back to back) luminaire mounting
 - Self-extinguishing technopolymer junction box with 4-pole 16 mm² terminal
 - Painted die-cast aluminium flange for ground anchoring

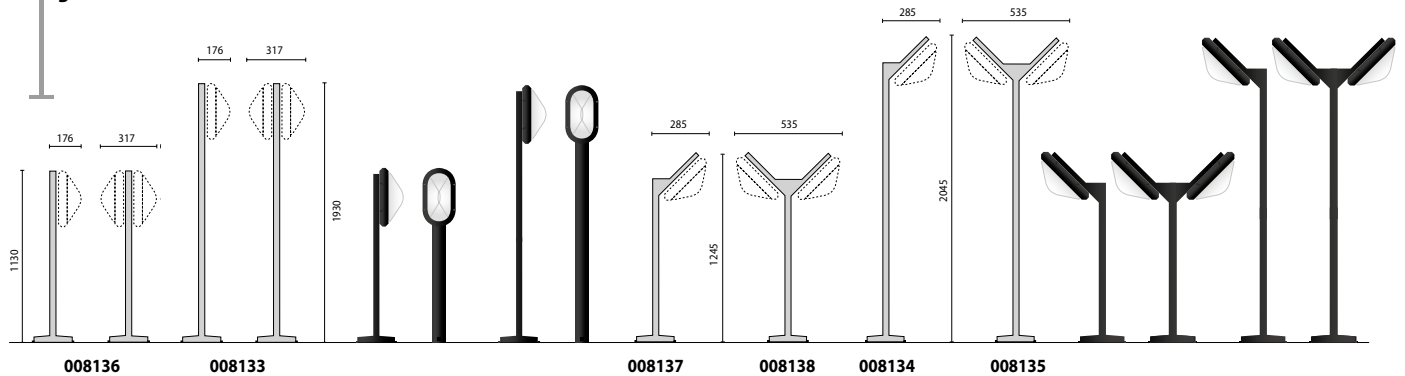
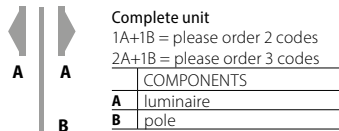
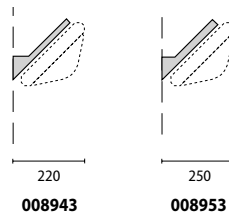
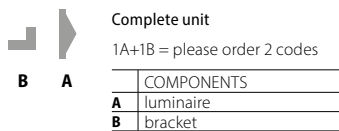
33 M1/M2 Post

- Mini 33 M1/M2 Post
Aluminium post suitable for single or twin (back to back) luminaire mounting, comprising:
- Painted extruded aluminium post suitable for single or twin (back to back) luminaire mounting
 - Self-extinguishing technopolymer brackets
 - Self-extinguishing technopolymer junction box with 4-pole 16 mm² terminal block

Ovale and Tondo Bracket/33 Bracket

- Self-extinguishing technopolymer bracket angled at 45°.
- Supplied complete with plugs for wall mounting

DESCRIPTION	COLOR	PART NUMBER	UKCA
SUPERDELTA OVALE			
Bracket		008943	✓
SUPERDELTA OVALE 33			
Bracket 33	■	008953	✓



TONDA ES



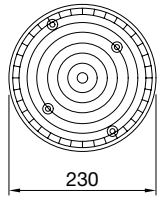
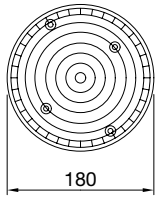
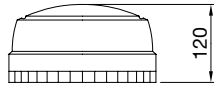
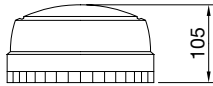
IP 44



CLASS II



Scan the QR-code for the latest information



TONDA ES 180

TONDA ES 230

TONDA ES 180

IP44 - IK10 - 850 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27 220-240 V 50/60 Hz												
E27	-	II	-	-	-	TRNSP	-	-	-		GW80651	✓



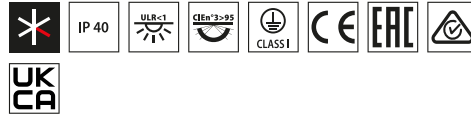
TONDA ES 230

IP44 - IK10 - 850 °C

LAMPHOLDER	LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
E27 220-240 V 50/60 Hz												
E27	-	II	-	-	-	TRNSP	-	-	-		GW80652	✓

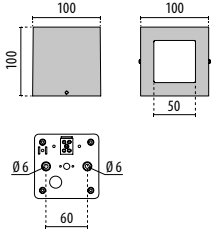


QUASAR 10 CEILING



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite grey / Textured
- WH-87 / White / Textured



QUASAR 10 CEILING

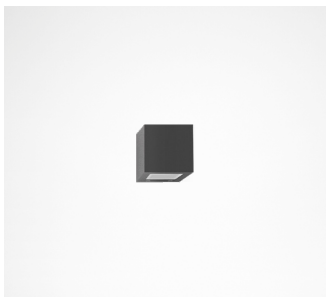
QUASAR 10 CEILING

IP40 - IK06



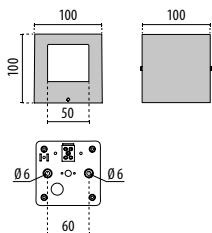
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 230 V 50 Hz											
5	I	-	80	4000	S/EW	-	500	289.4	■	304488	✓
5	I	-	80	3000	S/EW	-	500	268.48	■	304487	✓
5	I	-	80	4000	S/EW	-	500	289.4	■	304490	✓
5	I	-	80	3000	S/EW	-	500	268.48	■	304489	✓
5	I	-	80	4000	S/EW	-	500	289.4	□	304492	✓
5	I	-	80	3000	S/EW	-	500	268.48	□	304491	✓

QUASAR 10



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured
- BK-81 / Black / Textured
- WH-87 / White / Textured

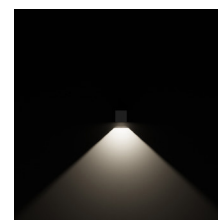


QUASAR 10

QUASAR 10 1WB

IP44 - IK02

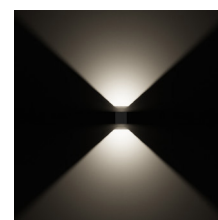
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHT SOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
3.5	I	✓	80	4000	R	-	230	122	■	303355	✓
3.5	I	✓	80	3000	R	-	150	100	■	303354	✓
3.5	I	✓	80	4000	R	-	230	122	■	303357	✓
3.5	I	✓	80	3000	R	-	150	100	■	303356	✓
3.5	I	✓	80	3000	R	-	150	100	■	30335690104	✓
3.5	I	✓	80	4000	R	-	230	122	□	303451	✓
3.5	I	✓	80	3000	R	-	150	100	□	303450	✓



QUASAR 10 2WB

IP44 - IK02

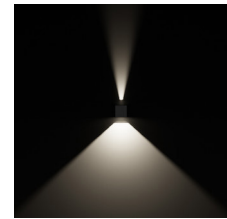
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHT SOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
6	I	✓	80	4000	R	-	460	235	■	303361	✓
6	I	✓	80	3000	R	-	300	192	■	303360	✓
6	I	✓	80	4000	R	-	460	235	■	303363	✓
6	I	✓	80	3000	R	-	300	192	■	303362	✓
6	I	✓	80	3000	R	-	300	192	■	30336290102	✓
6	I	✓	80	4000	R	-	460	235	□	303453	✓
6	I	✓	80	3000	R	-	300	192	□	303452	✓



QUASAR 10 1NB+1WB

IP44 - IK02

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
6	I	✓	80	4000	R	-	460	141	■	303367	✓
6	I	✓	80	3000	R	-	300	113	■	303366	✓
6	I	✓	80	4000	R	-	460	141	■	303369	✓
6	I	✓	80	3000	R	-	300	113	■	303368	✓
6	I	✓	80	4000	R	-	460	141	□	303455	✓
6	I	✓	80	3000	R	-	300	113	□	303454	✓



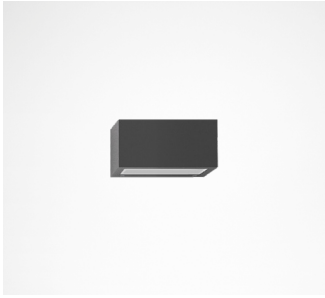
QUASAR 10 4WB

IP44 - IK02

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
10.5	I	✓	80	4000	R	-	920	402	■	303349	✓
10.5	I	✓	80	3000	R	-	600	329	■	303348	✓
10.5	I	✓	80	4000	R	-	920	402	■	303351	✓
10.5	I	✓	80	3000	R	-	600	329	■	303350	✓
10.5	I	✓	80	4000	R	-	920	402	□	303449	✓
10.5	I	✓	80	3000	R	-	600	329	□	303448	✓

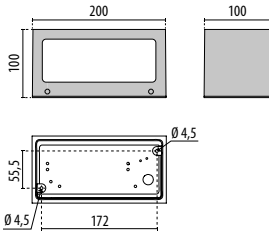


QUASAR 20



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured
- BK-81 / Black / Textured
- WH-87 / White / Textured

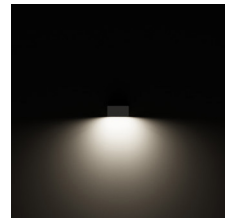


QUASAR 20

QUASAR 20 M

IP65 - IK06

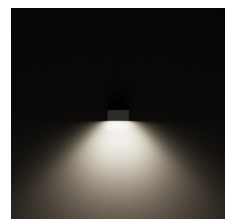
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
11	I	✓	80	4000	S/EW	-	1356	519	■	303541	✓
11	I	✓	80	3000	S/EW	-	1292	492	■	303542	✓
11	I	✓	80	4000	S/EW	-	1356	519	■	303539	✓
11	I	✓	80	3000	S/EW	-	1292	492	■	303540	✓
11	I	✓	80	4000	S/EW	-	1356	519	□	303537	✓
11	I	✓	80	3000	S/EW	-	1292	492	□	303538	✓



QUASAR 20 TECH

IP65 - IK07

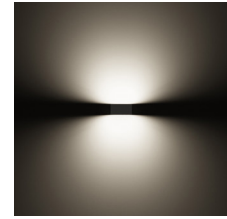
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
11	I	✓	80	4000	A30/M	30Å°	1356	797	■	303535	✓
11	I	✓	80	3000	A30/M	30Å°	1292	758	■	303536	✓
11	I	✓	80	4000	A30/M	30Å°	1356	797	■	303533	✓
11	I	✓	80	3000	A30/M	30Å°	1292	758	■	303534	✓
11	I	✓	80	3000	A30/M	30Å°	1292	758	■	30353490107	✓
11	I	✓	80	4000	A30/M	30Å°	1356	797	□	303531	✓
11	I	✓	80	3000	A30/M	30Å°	1292	758	□	303532	✓



QUASAR 20 B

IP65 - IK06

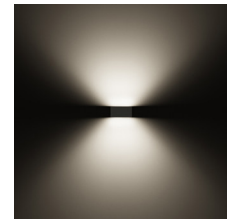
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
20	I	✓	80	4000	S/EW	-	2712	985	■	303547	✓
20	I	✓	80	3000	S/EW	-	2584	930	■	303548	✓
20	I	✓	80	4000	S/EW	-	2712	985	■	303545	✓
20	I	✓	80	3000	S/EW	-	2584	930	■	303546	✓
20	I	✓	80	4000	S/EW	-	2712	985	□	303543	✓
20	I	✓	80	3000	S/EW	-	2584	930	□	303544	✓



QUASAR 20 DOUBLE TECH

IP65 - IK07

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
20	I	✓	80	4000	A30/M	-	2712	1475	■	304100	✓
20	I	✓	80	3000	A30/M	-	2584	1417	■	304097	✓
20	I	✓	80	4000	A30/M	-	2712	1475	■	304101	✓
20	I	✓	80	3000	A30/M	-	2584	1417	■	304098	✓
20	I	✓	80	3000	A30/M	-	2584	1417	■	3040980104	✓
20	I	✓	80	4000	A30/M	-	2712	1475	□	304099	✓
20	I	✓	80	3000	A30/M	-	2584	1417	□	304096	✓

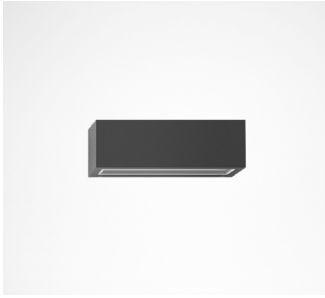




Residential complex Bastiaanpoort - Delft - Netherlands

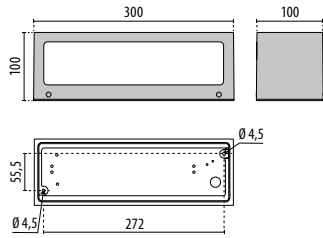


QUASAR 30



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured
- BK-81 / Black / Textured
- WH-87 / White / Textured



QUASAR 30

QUASAR 30 M

IP65 - IK06

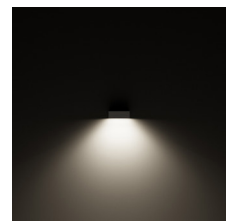
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
20	I	✓	80	4000	S/EW	-	2712	995	■	303559	✓
20	I	✓	80	3000	S/EW	-	2584	936	■	303560	✓
20	I	✓	80	4000	S/EW	-	2712	995	■	303557	✓
20	I	✓	80	3000	S/EW	-	2584	936	■	303558	✓
20	I	✓	80	4000	S/EW	-	2712	995	□	303555	✓
20	I	✓	80	3000	S/EW	-	2584	936	□	303556	✓



QUASAR 30 TECH

IP65 - IK07

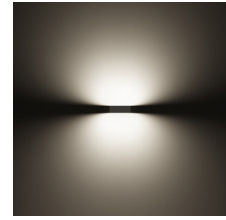
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
20	I	✓	80	4000	A30/M	30Å°	2712	1606	■	303553	✓
20	I	✓	80	3000	A30/M	30Å°	2584	1557	■	303554	✓
20	I	✓	80	4000	A30/M	30Å°	2712	1606	■	303551	✓
20	I	✓	80	3000	A30/M	30Å°	2584	1557	■	303552	✓
20	I	✓	80	3000	A30/M	30Å°	2584	1557	■	30355290105	✓
20	I	✓	80	4000	A30/M	30Å°	2712	1606	□	303549	✓
20	I	✓	80	3000	A30/M	30Å°	2584	1557	□	303550	✓



QUASAR 30 B

IP65 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
32	I	✓	80	4000	S/EW	-	4800	1148	■	303565	✓
32	I	✓	80	3000	S/EW	-	4572	1532	■	303566	✓
32	I	✓	80	4000	S/EW	-	4800	1615	■	303563	✓
32	I	✓	80	3000	S/EW	-	4572	1532	■	303564	✓
32	I	✓	80	4000	S/EW	-	4800	1615	□	303561	✓
32	I	✓	80	3000	S/EW	-	4572	1532	□	303562	✓



QUASAR 30 DOUBLE TECH

IP65 - IK07

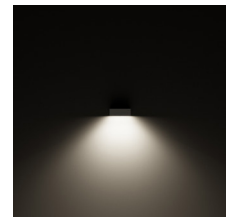
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
32	I	✓	80	4000	A30/M	-	4800	2489	■	304106	✓
32	I	✓	80	3000	A30/M	-	4572	2427	■	304103	✓
32	I	✓	80	4000	A30/M	-	4800	2489	■	304107	✓
32	I	✓	80	3000	A30/M	-	4572	2427	■	304104	✓
32	I	✓	80	3000	A30/M	-	4572	2427	■	30410490102	✓
32	I	✓	80	4000	A30/M	-	4800	2489	□	304105	✓
32	I	✓	80	3000	A30/M	-	4572	2427	□	304102	✓



QUASAR 30 TECH EM/3P

IP65 - IK07

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - Emergency 3h - 220-240 V 50/60 Hz											
20	I	-	80	4000	A30/M	-	2712	1606	■	304346	✓
20	I	-	80	3000	A30/M	-	2584	1557	■	304345	✓
20	I	-	80	4000	A30/M	-	2712	1606	■	304197	✓
20	I	-	80	3000	A30/M	-	2584	1557	■	304196	✓
20	I	-	80	4000	A30/M	-	2712	1606	□	304348	✓
20	I	-	80	3000	A30/M	-	2584	1557	□	304347	✓

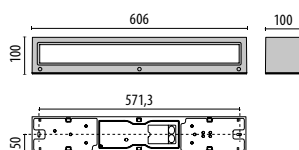


QUASAR 60



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured
- WH-87 / White / Textured



QUASAR 60

QUASAR 60 M

IP65 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
19	I	-	80	4000	A7/EW	-	2736	1655	■	3100821	✓
19	I	-	80	3000	A7/EW	-	2554	1631	■	3100818	✓
19	I	-	80	4000	A7/EW	-	2736	1655	■	3100822	✓
19	I	-	80	3000	A7/EW	-	2554	1631	■	3100819	✓
19	I	-	80	4000	A7/EW	-	2736	1655	□	3100823	✓
19	I	-	80	3000	A7/EW	-	2554	1631	□	3100820	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
19	I	-	80	4000	A7/EW	-	2736	1655	■	3100833	✓
19	I	-	80	3000	A7/EW	-	2554	1631	■	3100830	✓
19	I	-	80	4000	A7/EW	-	2736	1655	■	3100834	✓
19	I	-	80	3000	A7/EW	-	2554	1631	■	3100831	✓
19	I	-	80	4000	A7/EW	-	2736	1655	□	3100835	✓
19	I	-	80	3000	A7/EW	-	2554	1631	□	3100832	✓



QUASAR 60 M EM/3P

IP65 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - Emergency 3h - 220-240 V 50/60 Hz											
19	I	-	80	4000	A7/EW	-	2736	1655	■	3100845	✓
19	I	-	80	3000	A7/EW	-	2554	1631	■	3100842	✓
19	I	-	80	4000	A7/EW	-	2736	1655	■	3100846	✓
19	I	-	80	3000	A7/EW	-	2554	1631	■	3100843	✓
19	I	-	80	4000	A7/EW	-	2736	1655	□	3100847	✓
19	I	-	80	3000	A7/EW	-	2554	1631	□	3100844	✓



QUASAR 60 B

IP65 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
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Power LED 220-240 V 50/60 Hz

38	I	-	80	4000	A7/EW	-	5472	3250	■	3100857	✓
38	I	-	80	3000	A7/EW	-	5107	3204	■	3100854	✓
38	I	-	80	4000	A7/EW	-	5472	3250	■	3100858	✓
38	I	-	80	3000	A7/EW	-	5107	3204	■	3100855	✓
38	I	-	80	4000	A7/EW	-	5472	3250	□	3100859	✓
38	I	-	80	3000	A7/EW	-	5107	3204	□	3100856	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

38	I	-	80	4000	A7/EW	-	5472	3250	■	3100869	✓
38	I	-	80	3000	A7/EW	-	5107	3204	■	3100866	✓
38	I	-	80	4000	A7/EW	-	5472	3250	■	3100870	✓
38	I	-	80	3000	A7/EW	-	5107	3204	■	3100867	✓
38	I	-	80	4000	A7/EW	-	5472	3250	□	3100871	✓
38	I	-	80	3000	A7/EW	-	5107	3204	□	3100868	✓



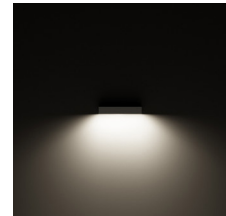
QUASAR 60 TECH

IP65 - IK07

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
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Power LED 220-240 V 50/60 Hz

19	I	-	80	4000	A22/EW	-	2736	2078	■	3100815	✓
19	I	-	80	3000	A22/EW	-	2554	2050	■	3100812	✓
19	I	-	80	4000	A22/EW	-	2736	2078	■	3100816	✓
19	I	-	80	3000	A22/EW	-	2554	2050	■	3100813	✓
19	I	-	80	4000	A22/EW	-	2736	2078	□	3100817	✓
19	I	-	80	3000	A22/EW	-	2554	2050	□	3100814	✓



QUASAR 60 DOUBLE TECH

IP65 - IK07

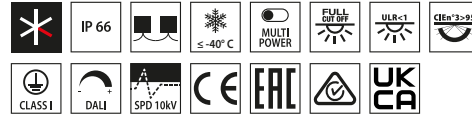
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
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Power LED 220-240 V 50/60 Hz

38	I	-	80	4000	A22/EW	-	5472	4082	■	3100851	✓
38	I	-	80	3000	A22/EW	-	5107	4026	■	3100848	✓
38	I	-	80	4000	A22/EW	-	5472	4082	■	3100852	✓
38	I	-	80	3000	A22/EW	-	5107	4026	■	3100849	✓
38	I	-	80	4000	A22/EW	-	5472	4082	□	3100853	✓
38	I	-	80	3000	A22/EW	-	5107	4026	□	3100850	✓

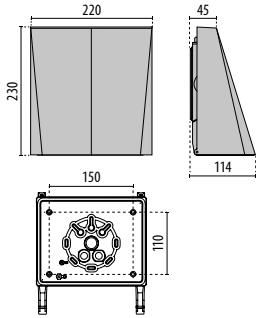


SHIELD+ 1



■ AN-96 / Anthracite gray / Textured

Scan the QR-code for the latest information



SHIELD+ 1

SHIELD+ 1 MULTIPOWER

IP66 - IK07

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
13							2080	1773			
19	I	-	80	4000	A/EW	-	2775	2364	■	3106354	✓
27							3605	3072			
13							2030	1621			
19	I	-	80	3000	A/EW	-	2700	2161	■	3106352	✓
27							3515	2808			



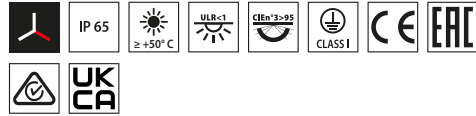
SHIELD+ 1 EXTREME-40°

IP66 - IK07

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
27	I	-	80	4000	A/EW	-	3605	3072	■	3106362	✓
27	I	-	80	3000	A/EW	-	3514	2808	■	3106360	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
27	I	-	80	4000	A/EW	-	3605	3072	■	3106358	✓
27	I	-	80	3000	A/EW	-	3514	2808	■	3106356	✓

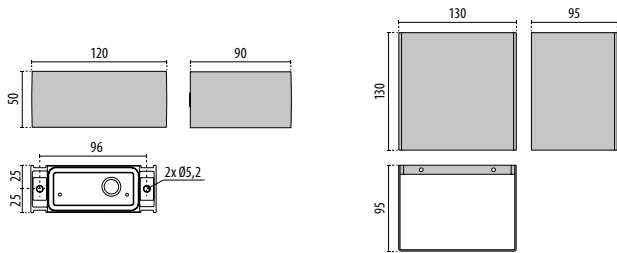


ORION H



Scan the QR-code for the latest information

- AN-96 / Anthracite gray / Textured
- WH-87 / White / Textured



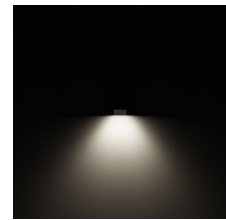
ORION H

CARTER ORION H
(3106290 - 2106289 - 3106291)

ORION H M

IP65 - IK06

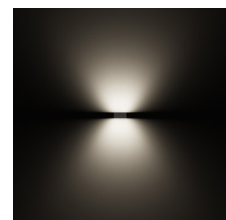
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
5	I	-	80	4000	A/EW	-	742	363.36	■	3105448	✓
5	I	-	80	3000	A/EW	-	675	352.33	■	3105446	✓
5	I	-	80	2700	A/EW	-	640	309.4	■	3111193	✓
5	I	-	80	4000	A/EW	-	742	363.36	□	3105449	✓
5	I	-	80	3000	A/EW	-	675	352.33	□	3105447	✓



ORION H B

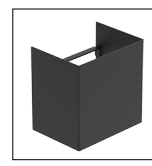
IP65 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
10	I	-	80	4000	A/EW	-	1485	845.26	■	3105452	✓
10	I	-	80	3000	A/EW	-	1350	792.35	■	3105450	✓
10	I	-	80	2700	A/EW	-	1280	783.33	■	3111194	✓
10	I	-	80	4000	A/EW	-	1485	845.26	□	3105453	✓
10	I	-	80	3000	A/EW	-	1350	792.35	□	3105451	✓

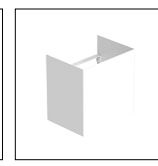


Optional accessories

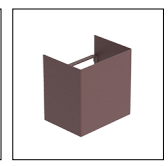
DESCRIPTION	COLOR	PART NUMBER	UKCA
ORION			
Carter ORION H	■	3106290	✓
Carter ORION H	□	3106289	✓
Carter ORION H	■	3106291	✓



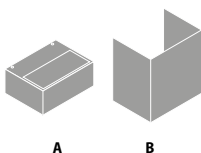
3106290



3106289



3106291



A

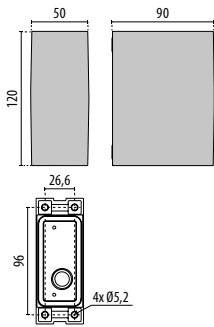
B

ORION V

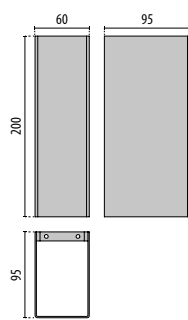


- AN-96 / Anthracite gray / Textured
- WH-87 / White / Textured

Scan the QR-code for the latest information



ORION V

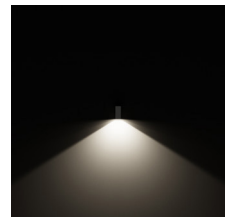


CARTER ORION V
(3106287 - 2106286 - 3106288)

ORION V M

IP65 - IK06

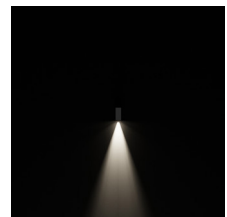
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
5	I	-	80	4000	S/EW	-	742	577.83	■	3105440	✓
5	I	-	80	3000	S/EW	-	675	538.82	■	3105438	✓
5	I	-	80	4000	S/EW	-	742	577.83	□	3105441	✓
5	I	-	80	3000	S/EW	-	675	538.82	□	3105439	✓



ORION V M NB

IP65 - IK06

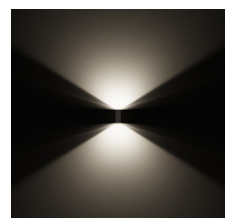
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
5	I	-	80	4000	R	-	742	134.1	■	3118409	✓
5	I	-	80	3000	R	-	675	125.44	■	3118407	✓
5	I	-	80	4000	R	-	742	134.1	□	3118410	✓
5	I	-	80	3000	R	-	675	125.44	□	3118408	✓



ORION V B

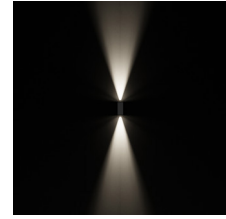
IP65 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
11	I	-	80	4000	S/EW	-	1484	1125.33	□	3105445	✓
10	I	-	80	4000	S/EW	-	1484	1125.33	■	3105444	✓
10	I	-	80	3000	S/EW	-	1350	10655	■	3105442	✓
10	I	-	80	3000	S/EW	-	1350	10655	□	3105443	✓



ORION V B NB

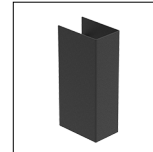
IP65 - IK06



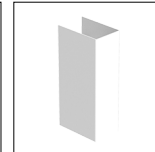
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
10	I	-	80	4000	R	-	1484	265.18	■	3118413	✓
10	I	-	80	3000	R	-	1350	242.69	■	3118411	✓
10	I	-	80	4000	R	-	1484	265.18	□	3118414	✓
10	I	-	80	3000	R	-	1350	242.69	□	3118412	✓

Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ORION V			
Carter ORION V	■	3106287	✓
Carter ORION V	□	3106286	✓
Carter ORION V	■	3106288	✓



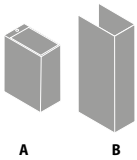
3106287



3106286



3106288



Complete unit

1A+1B = please order 2 codes

COMPONENTS	
A	luminaire
B	customising carter

A

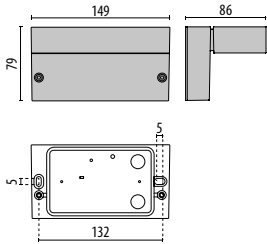
B

POLO+ 2

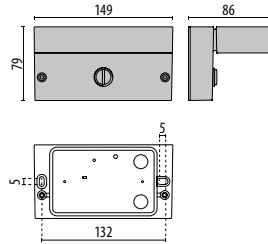


Scan the QR-code for the latest information

- AN-96 / Anthracite gray / Textured
- WH-87 / White / Textured



POLO+ 2



POLO+ 2
I

POLO+ 2 A/EW

IP65 - IK05

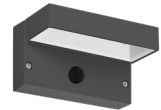
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
9.5	I	-	80	4000	A/EW	-	1485	535.21	■	304558	✓
9.5	I	-	80	3000	A/EW	-	1350	478.45	■	304557	✓
9.5	I	-	80	4000	A/EW	-	1485	535.21	□	304560	✓
9.5	I	-	80	3000	A/EW	-	1350	478.45	□	304559	✓



POLO+ 2/I A/EW

IP40 - IK05

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
9.5	I	-	80	4000	A/EW	-	1485	535.21	■	304974	✓
9.5	I	-	80	3000	A/EW	-	1350	478.45	■	304973	✓
9.5	I	-	80	4000	A/EW	-	1485	535.21	□	304976	✓
9.5	I	-	80	3000	A/EW	-	1350	478.45	□	304975	✓

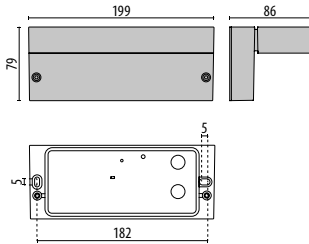


POLO+ 3



Scan the QR-code for the latest information

- AN-96 / Anthracite gray / Textured
- WH-87 / White / Textured

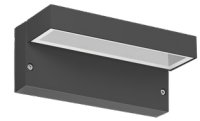


POLO+ 3 A/EW

POLO+ 3 A/EW

IP65 - IK05

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
15	I	-	80	4000	A/EW	-	2225	726.96	■	304564	✓
15	I	-	80	3000	A/EW	-	2025	687.3	■	304563	✓
15	I	-	80	4000	A/EW	-	2225	726.96	□	304566	✓
15	I	-	80	3000	A/EW	-	2025	687.3	□	304565	✓

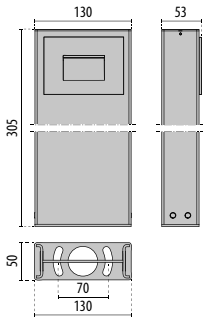


INSERT+ ZERO POST



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured



INSERT+ ZERO POST 300

INSERT+ ZERO POST 300

IP65 - IK08

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
4	I	-	80	4000	A/W	-	483	157	■	3118129	✓
4	I	-	80	3000	A/W	-	377	151	■	3118127	✓
4	I	-	80	2700	A/W	-	435	148	■	3118125	✓
4	I	-	80	4000	A/W	-	483	157	■	3118128	✓
4	I	-	80	3000	A/W	-	377	151	■	3118126	✓
4	I	-	80	2700	A/W	-	435	148	■	3118124	✓

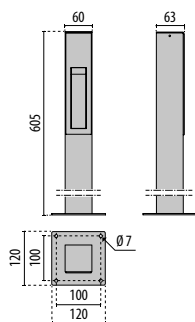


INSERT+ 1 V POST



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured



INSERT+ 1 V POST 600

INSERT+ 1 V POST 600

IP65 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
4	I	-	80	4000	A/EW	-	418	197	■	3118477	✓
4	I	-	80	3000	A/EW	-	377	184	■	3118475	✓
4	I	-	80	4000	A/EW	-	418	197	■	3118476	✓
4	I	-	80	3000	A/EW	-	377	184	■	3118474	✓

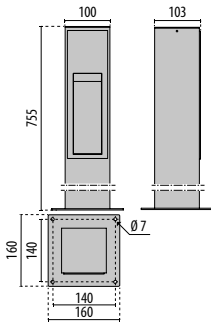


INSERT+ 2 V POST



- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured

Scan the QR-code for the latest information



INSERT+ 2 V POST 750

INSERT+ 2 V POST 750

IP65 - IK07

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
9	I	-	80	4000	A/EW	-	1318	634	■	3118211	✓
9	I	-	80	3000	A/EW	-	1197	592	■	3118209	✓
9	I	-	80	4000	A/EW	-	1318	634	■	3118210	✓
9	I	-	80	3000	A/EW	-	1197	592	■	3118208	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
9	I	-	80	4000	A/EW	-	1318	634	■	3118215	✓
9	I	-	80	3000	A/EW	-	1197	592	■	3118213	✓
9	I	-	80	4000	A/EW	-	1318	634	■	3118214	✓
9	I	-	80	3000	A/EW	-	1197	592	■	3118212	✓

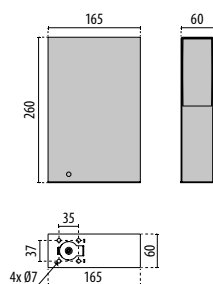


ORION POST



■ AN-96 / Anthracite gray / Textured

Scan the QR-code for the latest information



ORION POST 260

ORION POST 260

IP65 - IK08

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
5	I	-	80	4000	A/M	-	742	101.93	■	3106842	✓
5	I	-	80	3000	A/M	-	675	955	■	3106841	✓

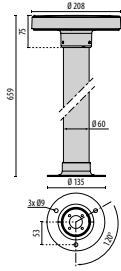


PADO

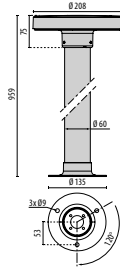


Scan the QR-code for the latest information

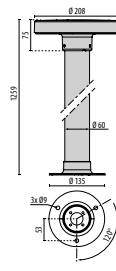
- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured
- BK-81 / Black / Textured



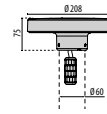
PADO
600



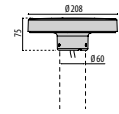
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900



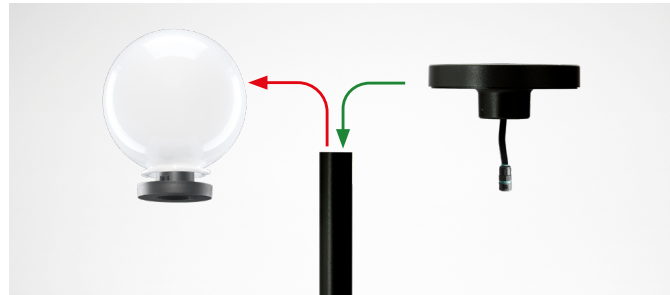
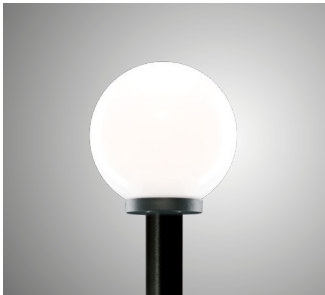
PADO
1200



PADO



PADO
BASIC



PADO 600

IP65 - IK05

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
20	I	-	80	4000	S/EW	-	2061	1160	■	304086	✓
20	I	-	80	3000	S/EW	-	1974	1080	■	304084	✓
20	I	-	80	4000	S/EW	-	2061	1160	■	304087	✓
20	I	-	80	3000	S/EW	-	1974	1080	■	304085	✓



PADO 900

IP65 - IK05

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
20	I	-	80	4000	S/EW	-	2061	1160	■	304090	✓
20	I	-	80	3000	S/EW	-	1974	1080	■	304088	✓
20	I	-	80	4000	S/EW	-	2061	1160	■	304091	✓
20	I	-	80	3000	S/EW	-	1974	1080	■	304089	✓



PADO 1200

IP65 - IK05

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
20	I	-	80	4000	S/EW	-	2061	1160	■	306354	✓
20	I	-	80	3000	S/EW	-	1974	1080	■	306352	✓
20	I	-	80	4000	S/EW	-	2061	1160	■	306355	✓
20	I	-	80	3000	S/EW	-	1974	1080	■	306353	✓



PADO

IP65 - IK05

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
20	I	-	80	4000	S/EW	-	2061	1160	■	304094	✓
20	I	-	80	3000	S/EW	-	1974	1080	■	304092	✓
20	I	-	80	4000	S/EW	-	2061	1160	■	304095	✓
20	I	-	80	3000	S/EW	-	1974	1080	■	304093	✓



PADO BASIC

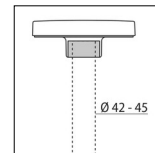
IP65 - IK05

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
9.5	I	-	80	4000	S/EW	-	1564	872	■	306290	✓
9.5	I	-	80	3000	S/EW	-	1491	830	■	306289	✓



Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
PADO			
Pole top adaptor Ø 45 mm PADO	■	310481	✓
Pole top adaptor Ø 45mm PADO	■	310482	✓



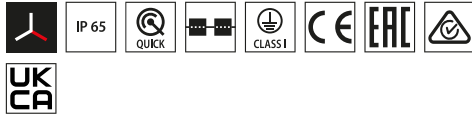
310481
310482



Mitsui outlet park - Taichung - Taiwan



Q-LIGHT



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured



Q-LIGHT

Q-LIGHT

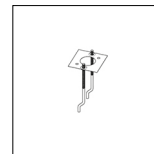
IP65 - IK05

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
14	I	-	80	4000	S/W	-	2088	1151	■	306671	✓
14	I	-	80	3000	S/W	-	1944	1024	■	306670	✓
14	I	-	80	4000	S/W	-	2088	1151	■	306669	✓
14	I	-	80	3000	S/W	-	1944	1024	■	306668	✓



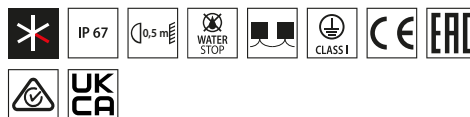
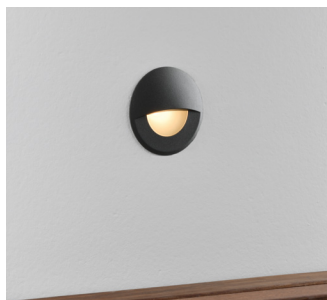
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
Q-LIGHT Baseplate Q-series		310398	✓



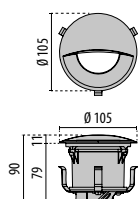
310398

CRICKET+ 10 WALL



Scan the QR-code for the latest information

■ AN-96 / Anthracite gray / Textured



CRICKET+ 10 WALL

CRICKET+ 10 WALL VISA A/EW

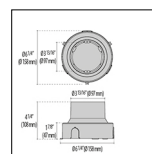
IP67 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
5	I	-	80	4000	A/EW	-	475	83	■	3115667	✓
5	I	-	80	3000	A/EW	-	440	78	■	3115666	✓
5	I	-	80	2700	A/EW	-	440	68	■	3116656	✓



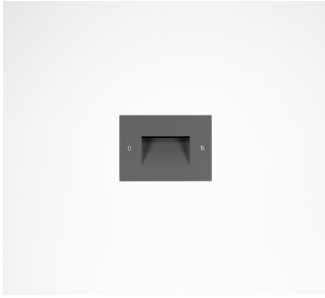
Mandatory accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
CRICKET+ 10 WALL			
Recessed box CRICKET+ 10		3109879	✓



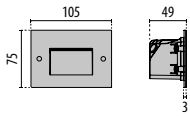
3109879

INSERT+ ZERO



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured
- WH-87 / White / Textured



INSERT+ ZERO

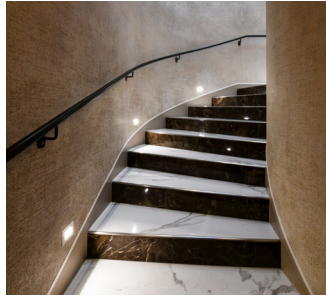
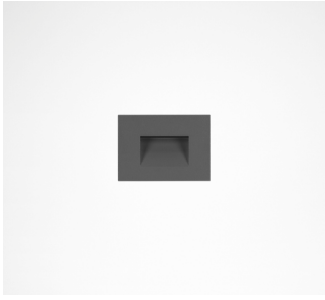
INSERT+ ZERO

IP65 - IK08



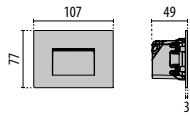
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
4.5	I	-	80	4000	A29/M	-	530	142	■	304111	✓
4.5	I	-	80	3000	A29/M	-	511	125	■	304110	✓
4.5	I	-	80	4000	A29/M	-	530	142	■	304113	✓
4.5	I	-	80	3000	A29/M	-	511	125	■	304112	✓
4.5	I	-	80	4000	A29/M	-	530	142	□	304109	✓
4.5	I	-	80	3000	A29/M	-	511	125	□	304108	✓

INSERT+ ZERO CLIP



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured
- WH-87 / White / Textured



INSERT + ZERO CLIP

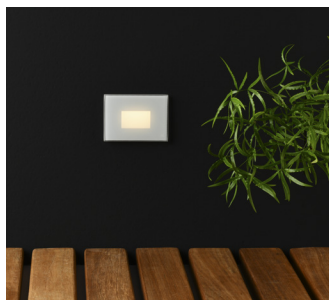
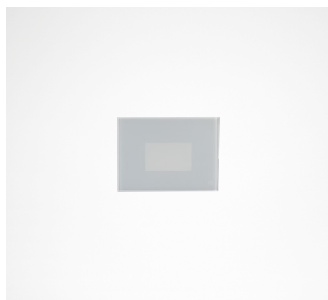
INSERT+ ZERO CLIP

IP65 - IK08



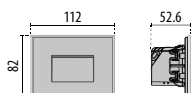
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
4.5	I	-	80	3000	A/M	-	511	142	■	3100064	✓
4.5	I	-	80	2700	A/M	-	511	152	■	3115405	✓
4.5	I	-	80	3000	A/M	-	511	142	■	3100066	✓
4.5	I	-	80	2700	A/M	-	511	152	■	3111780	✓
4.5	I	-	80	3000	A/M	-	511	142	□	3100062	✓
4.5	I	-	80	2700	A/M	-	511	152	□	3115406	✓

INSERT+ ZERO GLASS



Scan the QR-code for the latest information

WH-87 / White / Textured



INSERT+ ZERO GLASS

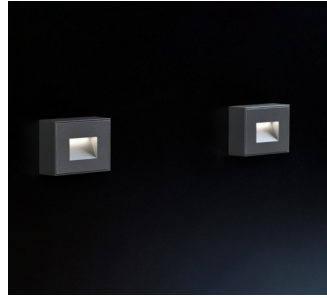
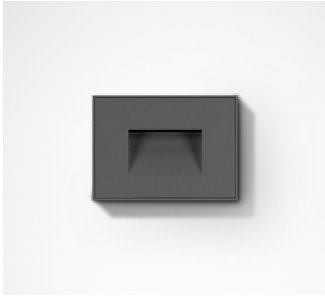
INSERT+ ZERO GLASS

IP65 - IK05



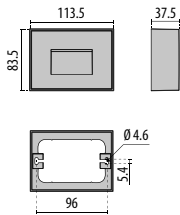
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
4.5	I	-	80	3000	S/EW	-	511	78	<input type="checkbox"/>	3114950	✓
4.5	I	-	80	2700	S/EW	-	511	73	<input type="checkbox"/>	3114949	✓

INSERT+ ZERO SM



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured
- WH-87 / White / Textured



INSERT+ ZERO SM

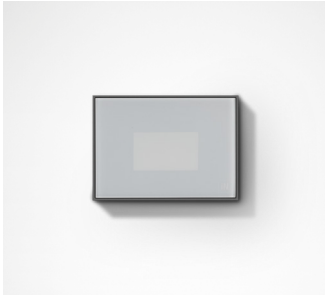
INSERT+ ZERO SM

IP65 - IK08



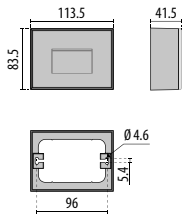
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
4	I	-	80	4000	A/W	-	483	157	■	3118110	✓
4	I	-	80	3000	A/W	-	442	151	■	3118107	✓
4	I	-	80	2700	A/W	-	435	148	■	3118104	✓
4	I	-	80	4000	A/W	-	483	157	■	3118109	✓
4	I	-	80	3000	A/W	-	442	151	■	3118106	✓
4	I	-	80	2700	A/W	-	435	148	■	3118103	✓
4	I	-	80	4000	A/W	-	483	157	□	3118108	✓
4	I	-	80	3000	A/W	-	442	151	□	3118105	✓
4	I	-	80	2700	A/W	-	435	148	□	3118102	✓

INSERT+ ZERO SM GLASS



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured
- WH-87 / White / Textured



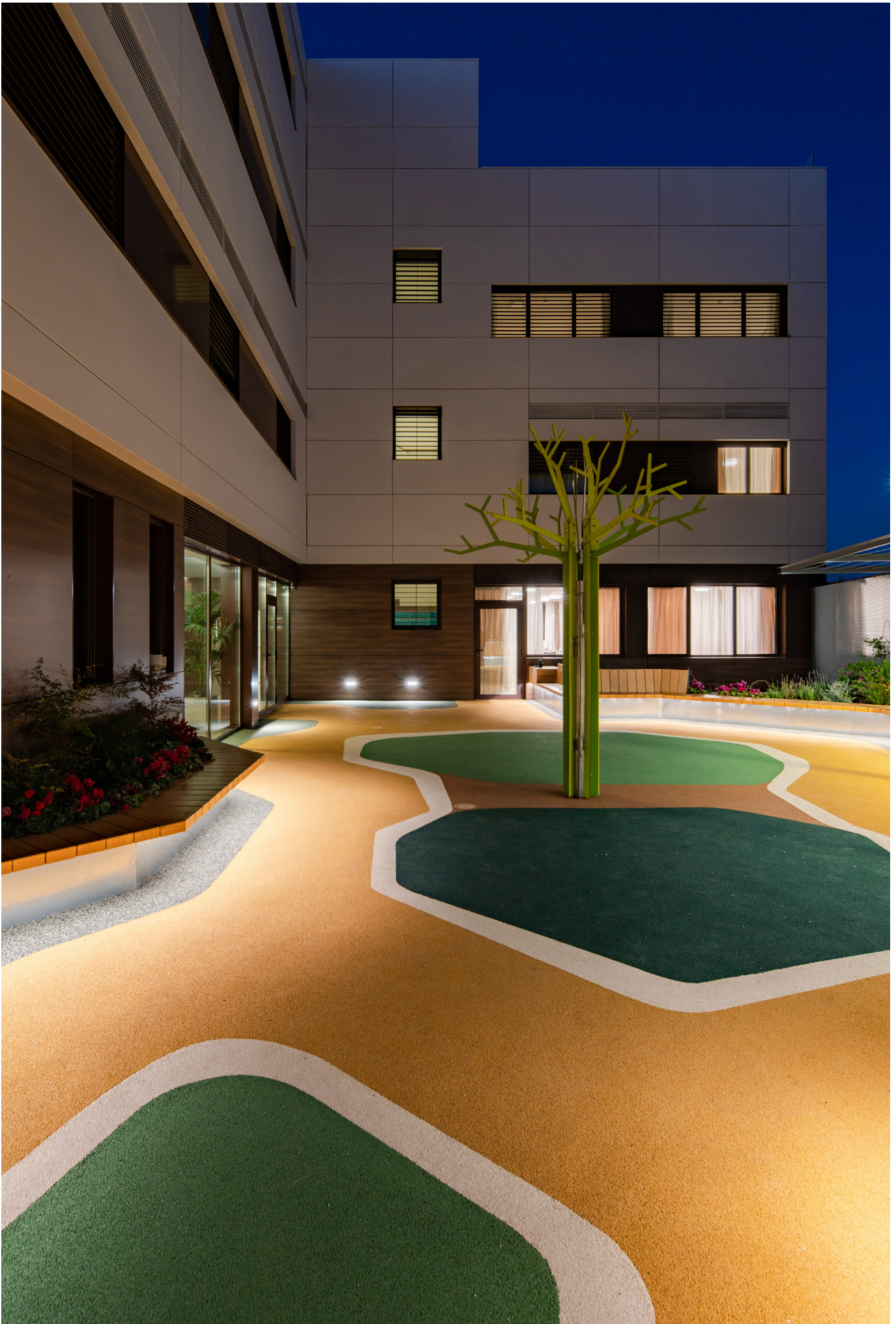
INSERT+ ZERO SM GLASS

INSERT+ ZERO SM GLASS

IP65 - IK05



LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
4	I	-	80	4000	S/EW	-	483	89	■	3118119	✓
4	I	-	80	3000	S/EW	-	442	81	■	3118116	✓
4	I	-	80	2700	S/EW	-	435	80	■	3118113	✓
4	I	-	80	4000	S/EW	-	483	89	■	3118118	✓
4	I	-	80	3000	S/EW	-	442	81	■	3118115	✓
4	I	-	80	2700	S/EW	-	435	80	■	3118112	✓
4	I	-	80	4000	S/EW	-	483	89	□	3118117	✓
4	I	-	80	3000	S/EW	-	442	81	□	3118114	✓
4	I	-	80	2700	S/EW	-	435	80	□	3118111	✓



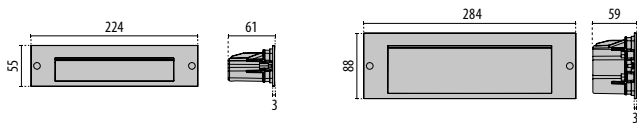
Assisted living María Auxiliadora - Granada - Spain

INSERT+ 1/2



Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- AN-96 / Anthracite gray / Textured
- WH-87 / White / Textured



INSERT+
1

INSERT+
2

INSERT+ 1

IP65 - IK07

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
6	I	-	80	4000	A37/M	-	850	275	■	304117	✓
6	I	-	80	3000	A37/M	-	825	250	■	304116	✓
6	I	-	80	4000	A37/M	-	850	275	■	304119	✓
6	I	-	80	3000	A37/M	-	825	250	■	304118	✓
6	I	-	80	4000	A37/M	-	850	275	□	304115	✓
6	I	-	80	3000	A37/M	-	825	250	□	304114	✓



INSERT+ 2

IP65 - IK07 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
10	I	-	80	4000	A25/W	-	1410	553	■	304123	✓
10	I	-	80	3000	A25/W	-	1350	503	■	304122	✓
10	I	-	80	4000	A25/W	-	1410	553	■	304125	✓
10	I	-	80	3000	A25/W	-	1350	503	■	304124	✓
10	I	-	80	4000	A25/W	-	1410	553	□	304121	✓
10	I	-	80	3000	A25/W	-	1350	503	□	304120	✓

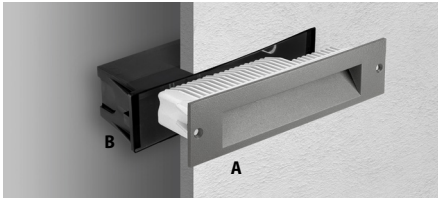


Mandatory accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
INSERT+ 1			
Recessed box INSERT+ 1		310475	✓
INSERT+ 2			
Recessed box Insert + 2		310490	✓



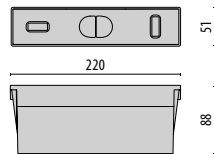
310475



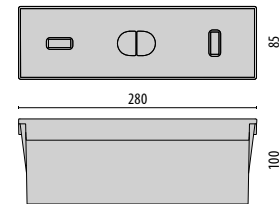
Complete unit

1A+1B = please order 2 codes

COMPONENTS
A luminaire
B recessed fixing kit



310475



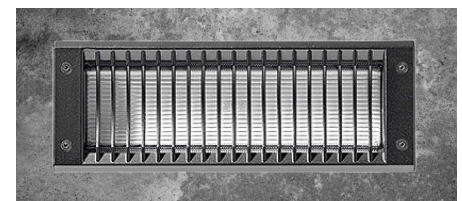
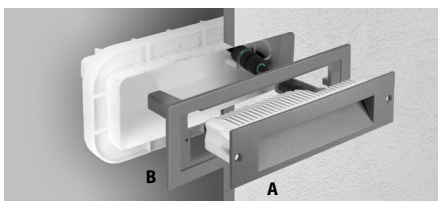
310490

Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
INSERT+ 1			
Adaptor INSERT+ 1 (retrofit kit Insert 1)	□	310476	✓
Adaptor INSERT+ 1 (retrofit kit Insert 1)	■	310477	✓
Adaptor INSERT+ 1 (retrofit kit Insert 1)	■	310478	✓
INSERT+ 2			
Adaptor INSERT+ 2 (retrofit kit Insert 2)	□	310487	✓
Adaptador INSERT+ 2 (retrofit kit Insert 2)	■	310488	✓
Adaptor INSERT+ 2 (retrofit kit Insert 2)	■	310489	✓
Connection Kit Y 3-way Ø 14-17 mm IP68		310495	✓
Connection Kit Y 3-way Ø 7-10.5 mm IP68		310496	✓



310495
310496



Complete unit

1A+1C = please order 2 codes

COMPONENTS
A luminaire
C adaptor

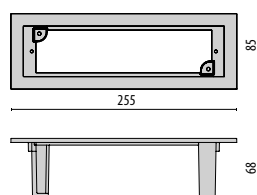
INSERT 1



INSERT 2

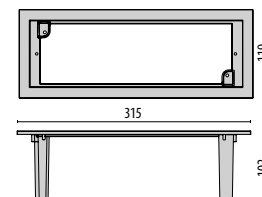


INSERT+ 1



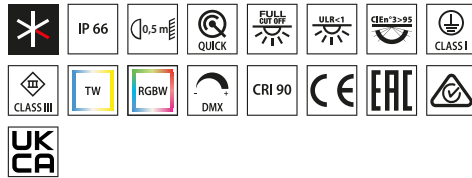
310476
340477
310478

INSERT+ 2



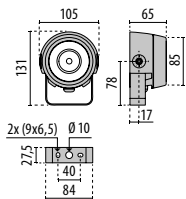
310487
310488
310489

TYK+ 10



■ AN-96 / Anthracite gray / Textured

Scan the QR-code for the latest information



TYK+ 10

TYK+ 10 C/I

IP66 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
7	I	-	90	2700	C/I	10°	530	418,65	■	3107285	✓
7	I	-	80	4000	C/I	10°	700	560,17	■	3107283	✓
7	I	-	80	3000	C/I	10°	650	518,9	■	3107284	✓



TYK+ 10 C/M

IP66 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
7	I	-	90	2700	C/M	34°	530	447	■	3107288	✓
7	I	-	80	4000	C/M	34°	700	598,1	■	3107286	✓
7	I	-	80	3000	C/M	34°	650	554,04	■	3107287	✓



TYK+ 10 RGBW C/M

IP66 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
RGBW LED											
6	III	-	80	rgbw 4000	C/M	30°	196	170	■	3113654	✓



TYK+ 10 TW C/M

IP66 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
TunableWhite Power LED											
5	III	-	90	tw 2700-5700	C/M	30°	500	443	■	3113655	✓



TYK+ 10 C/IW

IP66 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
7	I	-	90	2700	C/IW	65°	530	437,49	■	3107291	✓
7	I	-	80	4000	C/IW	65°	700	585,37	■	3107289	✓
7	I	-	80	3000	C/IW	65°	650	542,29	■	3107290	✓



TYK+ 10 ELL

IP66 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
7	I	-	90	2700	ELL	70°x9°	530	354,19	■	3107297	✓
7	I	-	90	2700	ELL	9°x70°	530	354,19	■	3107294	✓
7	I	-	80	4000	ELL	70°x9°	700	473	■	3107295	✓
7	I	-	80	4000	ELL	9°x70°	700	473,9	■	3107292	✓
7	I	-	80	3000	ELL	70°x9°	650	439	■	3107296	✓
7	I	-	80	3000	ELL	9°x70°	650	439	■	3107293	✓



TYK+ 10 RM C/I

IP66 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - 1CH											
15	III	-	90	2700	C/I	10°	1030	625,56	■	3112337	✓
15	III	-	80	4000	C/I	10°	1240	837	■	3112335	✓
15	III	-	80	3000	C/I	10°	1180	735,36	■	3112336	✓



TYK+ 10 RM C/M

IP66 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - 1CH											
15	III	-	90	2700	C/M	34°	1030	667,92	■	3112340	✓
15	III	-	80	4000	C/M	34°	1240	893,67	■	3112338	✓
15	III	-	80	3000	C/M	34°	1180	827,86	■	3112339	✓



TYK+ 10 RM C/IW

IP66 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - 1CH											
15	III	-	90	2700	C/IW	65°	1030	653,7	■	3112343	✓
15	III	-	80	4000	C/IW	65°	1240	874,65	■	3112341	✓
15	III	-	80	3000	C/IW	65°	1180	810,24	■	3112342	✓



TYK+ 10 RM ELL

IP66 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - 1CH											
15	III	-	90	2700	ELL	70°x9°	1030	530,33	■	3112349	✓
15	III	-	90	2700	ELL	9°x70°	1030	529,23	■	3112346	✓
15	III	-	80	4000	ELL	70°x9°	1240	709,59	■	3112347	✓
15	III	-	80	4000	ELL	9°x70°	1240	708,11	■	3112344	✓
15	III	-	80	3000	ELL	70°x9°	1180	657,33	■	3112348	✓
15	III	-	80	3000	ELL	9°x70°	1180	655,96	■	3112345	✓

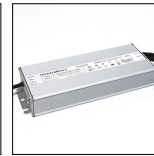


Control gear

DESCRIPTION	COLOR	PART NUMBER	UKCA
TYK+10 RGBW / TYK+10 TW			
Driver - CV 100 W - 48 V kit		310950	✓
Driver - CV 500 W - 48 V kit		310951	✓
Controller DMX touch black		3117845	✓
Controller DMX touch white		3117844	✓
TYK+ 10			
USB key EcoEcco		3115612	✓
TYK+ 10 RM			
DRIVER UNIT 20 W 1A - 1CH - DALI		3112413	✓
Driver Box 20 W 1A - 1CH - DALI	■	3112468	✓



310950



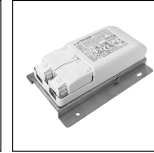
310951



3117845



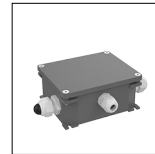
3117844



3112413



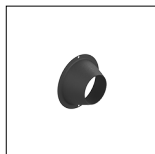
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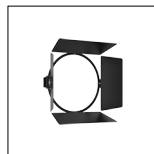
3112468

Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
TYK+ 10 C/I			
Anti-glare snoot	■	3107463	✓
TYK+ 10			
Barndoors painted	■	3112969	✓
Extra rotation bracket +25°/-90°		3108556	✓
Ground spike	■	700191	✓



3107463



3112969

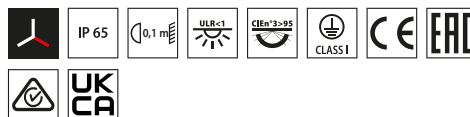


3108556



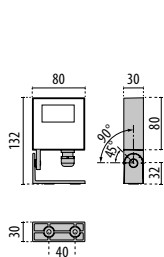
700191

FOCUS+ ZERO

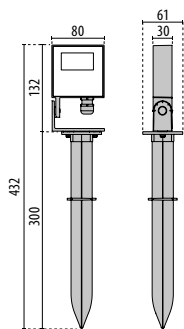


Scan the QR-code for the latest information

■ AN-96 / Anthracite gray / Textured



FOCUS+ ZERO



FOCUS+ ZERO KIT

FOCUS+ ZERO S/EW

IP65 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
9,5	I	-	80	4000	S/EW	-	1485	1106,61	■	304611	✓
9,5	I	-	80	3000	S/EW	-	1350	1106,61	■	304610	✓
5	I	-	80	2700	S/EW	-	640	516,77	■	3111191	✓



FOCUS+ ZERO KIT S/EW

IP65 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
9,5	I	-	80	4000	S/EW	-	1485	1009,33	■	305509	✓
9,5	I	-	80	3000	S/EW	-	1350	1009,33	■	305508	✓
5	I	-	80	2700	S/EW	-	640	516,77	■	3111192	✓



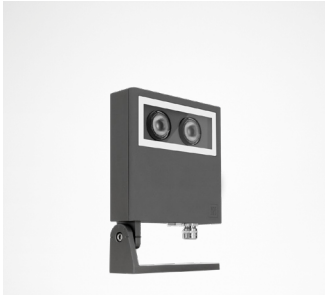
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
FOCUS+ ZERO - FOCUS+ ZERO KIT			
Connection Kit Y 3-way Ø 7-10.5 mm IP68		310496	✓
Connection Kit Y 3-way Ø 14-17 mm IP68		310495	✓



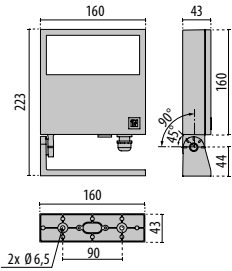
310495
310496

FOCUS+1



Scan the QR-code for the latest information

■ AN-96 / Anthracite gray / Textured



FOCUS+1

FOCUS+1 A/M

IP66 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
18	I	✓	70	4000	A/M	10°	1880	1308	■	305098	✓
18	I	✓	70	3000	A/M	10°	1680	1170	■	305097	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
18	I	✓	70	4000	A/M	10°	1880	1308	■	305110	✓
18	I	✓	70	3000	A/M	10°	1680	1170	■	305109	✓



FOCUS+1 A/W

IP66 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
18	I	✓	70	4000	A/W	55°	1880	1239	■	305100	✓
18	I	✓	70	3000	A/W	55°	1680	1108	■	305099	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
18	I	✓	70	4000	A/W	55°	1880	1239	■	305112	✓
18	I	✓	70	3000	A/W	55°	1680	1108	■	305111	✓



FOCUS+1 C/I

IP66 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
18	I	✓	70	4000	C/I	17°	1880	1395	■	305486	✓
18	I	✓	70	3000	C/I	17°	1680	1247	■	305485	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
18	I	✓	70	4000	C/I	17°	1880	1395	■	305102	✓
18	I	✓	70	3000	C/I	17°	1680	1247	■	305101	✓



FOCUS+1 C/M

IP66 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
18	I	✓	70	4000	C/M	34°	1880	1389	■	305488	✓
18	I	✓	70	3000	C/M	34°	1680	1242	■	305487	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
18	I	✓	70	4000	C/M	34°	1880	1389	■	305104	✓
18	I	✓	70	3000	C/M	34°	1680	1242	■	305103	✓



FOCUS+1 C/W

IP66 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
18	I	✓	70	4000	C/W	56°	1880	1320	■	305490	✓
18	I	✓	70	3000	C/W	56°	1680	1180	■	305489	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
18	I	✓	70	4000	C/W	56°	1880	1320	■	305106	✓
18	I	✓	70	3000	C/W	56°	1680	1180	■	305105	✓



FOCUS+1 ELL

IP66 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
18	I	✓	70	4000	ELL	15°x40°	1880	1462	■	305096	✓
18	I	✓	70	3000	ELL	15°x40°	1680	1307	■	305095	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
18	I	✓	70	4000	ELL	15°x40°	1880	1462	■	305108	✓
18	I	✓	70	3000	ELL	15°x40°	1680	1307	■	305107	✓



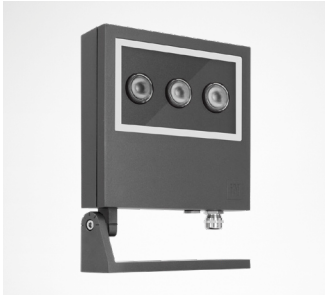
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
FOCUS+ 1			
Ground spike	■	700191	✓



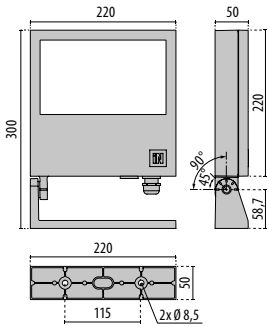
700191

FOCUS+2



Scan the QR-code for the latest information

■ AN-96 / Anthracite gray / Textured



FOCUS+2

FOCUS+2 A/M

IP66 - IK09

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
26	I	✓	70	4000	A/M	10°	2820	2069	■	305170	✓
26	I	✓	70	3000	A/M	10°	2520	1853	■	305169	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
26	I	✓	70	4000	A/M	10°	2820	2069	■	305182	✓
26	I	✓	70	3000	A/M	10°	2520	1853	■	305181	✓



FOCUS+2 A/W

IP66 - IK09

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
26	I	✓	70	4000	A/W	55°	2820	2074	■	305172	✓
26	I	✓	70	3000	A/W	55°	2520	1857	■	305171	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
26	I	✓	70	4000	A/W	55°	2820	2074	■	305184	✓
26	I	✓	70	3000	A/W	55°	2520	1857	■	305183	✓



FOCUS+2 C/I

IP66 - IK09

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
26	I	✓	70	4000	C/I	17°	2820	2189	■	305162	✓
26	I	✓	70	3000	C/I	17°	2520	1960	■	305161	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
26	I	✓	70	4000	C/I	17°	2820	2189	■	305174	✓
26	I	✓	70	3000	C/I	17°	2520	1960	■	305173	✓



FOCUS+2 C/M

IP66 - IK09

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
26	I	✓	70	4000	C/M	34°	2820	2181	■	305164	✓
26	I	✓	70	3000	C/M	34°	2520	1953	■	305163	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
26	I	✓	70	4000	C/M	34°	2820	2181	■	305176	✓
26	I	✓	70	3000	C/M	34°	2520	1953	■	305175	✓



FOCUS+2 C/W

IP66 - IK09

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
26	I	✓	70	4000	C/IW	56°	2820	2037	■	305166	✓
26	I	✓	70	3000	C/IW	56°	2520	1824	■	305165	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
26	I	✓	70	4000	C/IW	56°	2820	2037	■	305178	✓
26	I	✓	70	3000	C/IW	56°	2520	1824	■	305177	✓



FOCUS+2 ELL

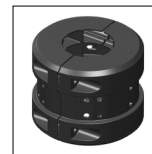
IP66 - IK09

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
26	I	✓	70	4000	ELL	15°x40°	2820	2292	■	305168	✓
26	I	✓	70	3000	ELL	15°x40°	2520	2052	■	305167	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
26	I	✓	70	4000	ELL	15°x40°	2820	2292	■	305180	✓
26	I	✓	70	3000	ELL	15°x40°	2520	2052	■	305179	✓

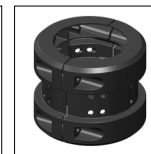


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
FOCUS+2			
Gliding support made of painted aluminium for the installation on Ø 60 mm posts	■	14099896	✓
Gliding support made of painted aluminium for the installation on Ø 90 mm posts	■	14099696	✓
Fixing bracket	■	311043	✓



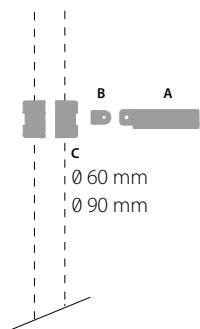
14099896



14099696



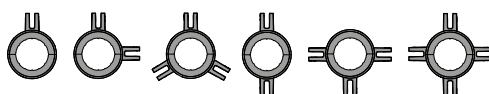
311043



Complete unit

1A+1B+1C = please order 3 codes

COMPONENTS
A luminaire
B fixing bracket
C gliding support

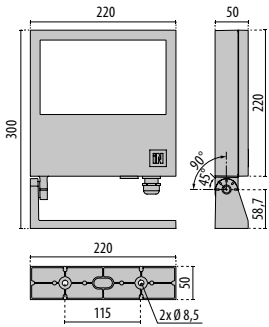


FOCUS+3



Scan the QR-code for the latest information

■ AN-96 / Anthracite gray / Textured



FOCUS+3

FOCUS+3 A/M

IP66 - IK09

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
49	I	-	70	4000	A/M	10°	5640	3807	■	305242	✓
49	I	-	70	3000	A/M	10°	5040	3409	■	305241	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
49	I	-	70	4000	A/M	10°	5640	3807	■	305254	✓
49	I	-	70	3000	A/M	10°	5040	3409	■	305253	✓



FOCUS+3 A/W

IP66 - IK09

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
49	I	-	70	4000	A/W	55°	5640	3820	■	305244	✓
49	I	-	70	3000	A/W	55°	5040	3420	■	305243	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
49	I	-	70	4000	A/W	55°	5640	3820	■	305256	✓
49	I	-	70	3000	A/W	55°	5040	3420	■	305255	✓



FOCUS+3 C/I

IP66 - IK09

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
49	I	-	70	4000	C/I	17°	5640	4199	■	305234	✓
49	I	-	70	3000	C/I	17°	5040	3760	■	305233	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
49	I	-	70	4000	C/I	17°	5640	4199	■	305246	✓
49	I	-	70	3000	C/I	17°	5040	3760	■	305245	✓



FOCUS+3 C/M

IP66 - IK09

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
49	I	-	70	4000	C/M	34°	5640	4114	■	305236	✓
49	I	-	70	3000	C/M	34°	5040	3683	■	305235	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
49	I	-	70	4000	C/M	34°	5640	4114	■	305248	✓
49	I	-	70	3000	C/M	34°	5040	3683	■	305247	✓



FOCUS+3 C/W

IP66 - IK09

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
49	I	-	70	4000	C/IW	56°	5640	3852	■	305238	✓
49	I	-	70	3000	C/IW	56°	5040	3449	■	305237	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
49	I	-	70	4000	C/IW	56°	5640	3852	■	305250	✓
49	I	-	70	3000	C/IW	56°	5040	3449	■	305249	✓



FOCUS+3 ELL

IP66 - IK09

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
49	I	-	70	4000	ELL	15°x40°	5640	4428	■	305240	✓
49	I	-	70	3000	ELL	15°x40°	5040	3964	■	305239	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
49	I	-	70	4000	ELL	15°x40°	5640	4428	■	305252	✓
49	I	-	70	3000	ELL	15°x40°	5040	3964	■	305251	✓



Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
FOCUS+3			
Gliding support made of painted aluminium for the installation on Ø 60 mm posts	■	14099896	✓
Gliding support made of painted aluminium for the installation on Ø 90 mm posts	■	14099696	✓
Fixing bracket	■	311043	✓



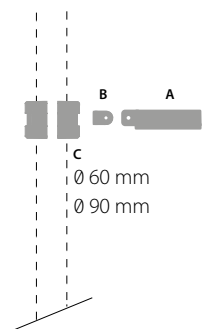
14099896



14099696



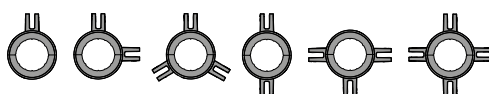
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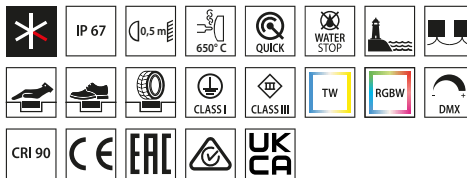
Complete unit

1A+1B+1C = please order 3 codes

COMPONENTS
A luminaire
B fixing bracket
C gliding support

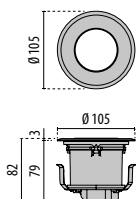


CRICKET+ 10

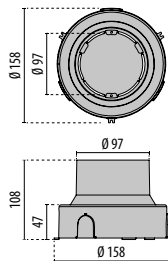


Scan the QR-code for the latest information

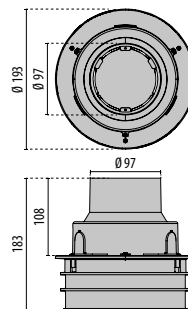
- AN-96 / Anthracite gray / Textured
- INOX / Stainless steel / Matt



CRICKET+ 10



CRICKET+ 10
(3109879)



CRICKET+ 10 RGBW
(3113571)

CRICKET+ 10 C/I

IP67 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
5	I	-	90	2700	C/I	-	355	363	■	3111887	✓
5	I	-	90	2700	C/I	-	355	363	■	3111884	✓
5	I	-	80	4000	C/I	-	475	446	■	3109824	✓
5	I	-	80	3000	C/I	-	440	415	■	3109825	✓
5	I	-	80	4000	C/I	-	475	446	■	3109818	✓
5	I	-	80	3000	C/I	-	440	415	■	3109819	✓



CRICKET+ 10 C/M

IP67 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
5	I	-	90	2700	C/M	-	355	355,5	■	3111886	✓
5	I	-	90	2700	C/M	-	355	355,5	■	3111883	✓
5	I	-	80	4000	C/M	-	475	436	■	3109822	✓
5	I	-	80	3000	C/M	-	440	406	■	3109823	✓
5	I	-	80	4000	C/M	-	475	436	■	3109816	✓
5	I	-	80	3000	C/M	-	440	406	■	3109817	✓



CRICKET+ 10 RGBW C/M

IP67 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
RGBW LED											
3.5	III	-	80	rgbw 4000	C/M	30°	130	100	■	3112274	✓
3.5	III	-	80	rgbw 4000	C/M	30°	130	100	■	3112273	✓



CRICKET+ 10 TW C/M

IP67 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
TunableWhite Power LED											
6	III	-	80	tw 2700-5700	C/M	30°	440	310	■	3112277	✓
6	III	-	80	tw 2700-5700	C/M	30°	440	310	■	3112276	✓



CRICKET+ 10 C/EW

IP67 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
5	I	-	90	2700	C/EW	-	355	106	■	3111885	✓
5	I	-	90	2700	C/EW	-	355	106	■	3111882	✓
5	I	-	80	4000	C/EW	-	475	278	■	3109820	✓
5	I	-	80	3000	C/EW	-	440	130	■	3109821	✓
5	I	-	80	4000	C/EW	-	475	142	■	3109814	✓
5	I	-	80	3000	C/EW	-	440	130	■	3109815	✓



Control gear

DESCRIPTION	COLOR	PART NUMBER	UKCA
CRICKET+ 10 RGBW / CRICKET+ 10 TW			
Driver - CV 500 W - 48 V kit		310951	✓
Driver - CV 100 W - 48 V kit		310950	✓
Controller DMX touch white		3117844	✓
Controller DMX touch black		3117845	✓
USB key EcoEcco		3115612	✓



310951



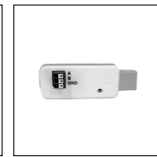
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3117844



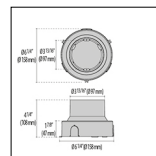
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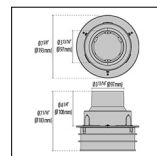
3115612

Mandatory accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
CRICKET+ 10			
Recessed box CRICKET+ 10		3109879	✓
CRICKET+ 10 RGBW			
Recessed box CRICKET+ 10 RGBW/TW		3113571	✓

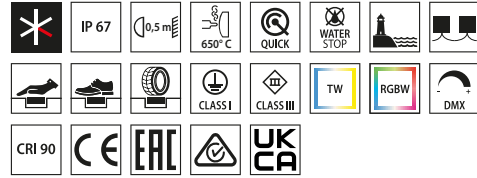


3109879



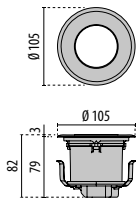
3113571

CRICKET+ 10 MARINE

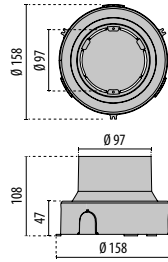


BR-10 / Natural brass / Glossy

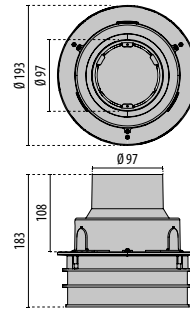
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CRICKET+ 10 MARINE



CRICKET+ 10 MARINE (3109879)



CRICKET+ 10 MARINE RGBW / TW (3113571)

CRICKET+ 10 C/I MARINE

IP67 - IK08 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
5	I	-	90	2700	C/I	-	355	363	BR-10	3111890	✓
5	I	-	80	4000	C/I	-	475	446	BR-10	3109830	✓
5	I	-	80	3000	C/I	-	440	415	BR-10	3109831	✓



CRICKET+ 10 C/M MARINE

IP67 - IK08 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
5	I	-	90	2700	C/M	-	355	355,5	BR-10	3111889	✓
5	I	-	80	4000	C/M	-	475	436	BR-10	3109828	✓
5	I	-	80	3000	C/M	-	440	406	BR-10	3109829	✓



CRICKET+ 10 RGBW C/M MARINE

IP67 - IK08 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
RGBW LED											
3.5	III	-	80	rgbw 4000	C/M	30°	130	100	BR-10	3112275	✓



CRICKET+ 10 TW C/M MARINE

IP67 - IK08 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
TunableWhite Power LED											
6	III	-	80	tw 2700-5700	C/M	30°	440	310	BR-10	3112282	✓



CRICKET+ 10 C/EW MARINE

IP67 - IK08 - 650 °C



LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
5	I	-	90	2700	C/EW	-	355	106	☑	3111888	✓
5	I	-	80	4000	C/EW	-	475	142	☑	3109826	✓
5	I	-	80	3000	C/EW	-	440	132	☑	3109827	✓

Control gear

DESCRIPTION	COLOR	PART NUMBER	UKCA
CRICKET+ 10 MARINE RGBW / CRICKET+ 10 MARINE TW			
Driver - CV 100 W - 48 V kit		310950	✓
Driver - CV 500 W - 48 V kit		310951	✓
Controller DMX touch white		3117844	✓
Controller DMX touch black		3117845	✓
USB key EcoEcco		3115612	✓



310950



310951



3117844



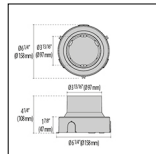
3117845



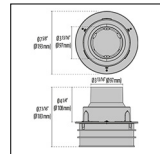
3115612

Mandatory accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
CRICKET+ 10 MARINE			
Recessed box CRICKET+ 10		3109879	✓
CRICKET+ 10 MARINE RGBW / CRICKET+ 10 MARINE TW			
Recessed box CRICKET+ 10 RGBW/TW		3113571	✓

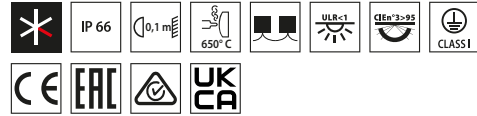
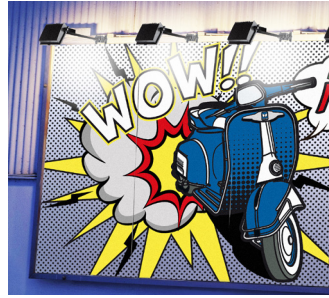


3109879



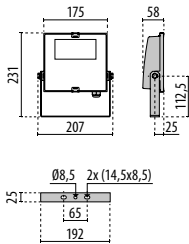
3113571

GUELL ZERO

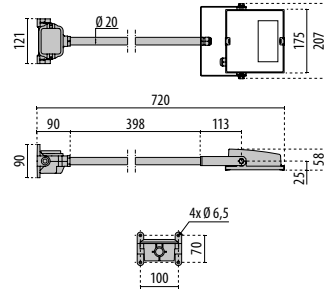


Scan the QR-code for the latest information

- GR-94 / Metallic grey / Textured
- BK-RAL9005 / Black RAL9005 / Glossy



GUELL ZERO



GUELL ZERO KIT

GUELL ZERO S/M

IP66 - IK06 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
28	I	-	80	4000	S/M	-	3461	3162	■	306514	✓
28	I	-	80	3000	S/M	-	3296	3014	■	306511	✓
28	I	-	80	4000	S/M	-	3461	3162	■	306512	✓
28	I	-	80	3000	S/M	-	3296	3014	■	306509	✓
15	I	-	80	4000	S/M	-	1888	1603	■	06115394	✓
15	I	-	80	3000	S/M	-	1888	1464	■	06151494	✓
15	I	-	80	4000	S/M	-	1888	1603	■	06149080	✓
15	I	-	80	3000	S/M	-	1840	1464	■	06152280	✓



GUELL ZERO A/W

IP66 - IK06 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
28	I	-	80	4000	A30/W	-	3461	3167	■	306523	✓
28	I	-	80	3000	A30/W	-	3296	3005	■	306520	✓
28	I	-	80	4000	A30/W	-	3461	3167	■	306521	✓
28	I	-	80	3000	A30/W	-	3296	3005	■	306518	✓
15	I	-	80	4000	A30/W	-	1888	1589	■	06115794	✓
15	I	-	80	3000	A30/W	-	1840	1488	■	06151294	✓
15	I	-	80	4000	A30/W	-	1888	1589	■	06148680	✓
15	I	-	80	3000	A30/W	-	1840	1488	■	06152080	✓



GUELL ZERO KIT S/M

IP66 - IK06 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
28	I	-	80	4000	S/M	-	3461	3162	■	306541	✓
28	I	-	80	3000	S/M	-	3296	3014	■	306539	✓
15	I	-	80	4000	S/M	-	1888	1603	■	06124980	✓
15	I	-	80	3000	S/M	-	1840	1464	■	06150980	✓

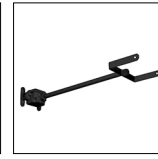


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
GUELL ZERO			
500 mm arm completes with connection base GUELL ZERO	■	14453380	✓
1000 mm arm completes with connection base GUELL ZERO	■	14453480	✓

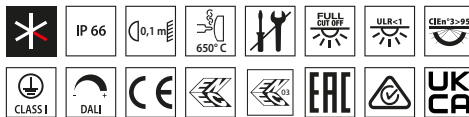


14453380



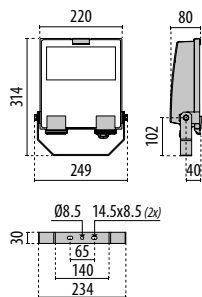
14453480

GUELL 1+



Scan the QR-code for the latest information

■ GR-94 / Metallic grey / Textured



GUELL 1+

GUELL 1+ A/W

IP66 - IK07 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
51	I	✓	80	5000	A40/W	-	8262	6635	■	LTF1123FA850	✓
51	I	✓	80	4000	A40/W	-	8262	6705	■	LTF1123FA840	✓
51	I	✓	80	3000	A40/W	-	7863	6440	■	LTF1123FA830	✓
36	I	✓	80	5000	A40/W	-	6196	5215	■	LTF1122FA850	✓
36	I	✓	80	4000	A40/W	-	6196	5270	■	LTF1122FA840	✓
36	I	✓	80	3000	A40/W	-	5897	5180	■	LTF1122FA830	✓



Power LED - dimmable DALI 220-240 V 50/60 Hz

51	I	✓	80	5000	A40/W	-	8279	6635	■	LTF1123DA850	✓
51	I	✓	80	4000	A40/W	-	8262	6705	■	LTF1123DA840	✓
51	I	✓	80	3000	A40/W	-	7863	6440	■	LTF1123DA830	✓
36	I	✓	80	5000	A40/W	-	6196	5215	■	LTF1122DA850	✓
36	I	✓	80	4000	A40/W	-	6196	5270	■	LTF1122DA840	✓
36	I	✓	80	3000	A40/W	-	5897	5180	■	LTF1122DA830	✓

GUELL 1+ S/W

IP66 - IK07 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
51	I	✓	80	5000	S/W	-	8262	6995	■	LTF1123FS850	✓
51	I	✓	80	4000	S/W	-	8262	7070	■	LTF1123FS840	✓
51	I	✓	80	3000	S/W	-	7863	6810	■	LTF1123FS830	✓
36	I	✓	80	5000	S/W	-	6196	5495	■	LTF1122FS850	✓
36	I	✓	80	4000	S/W	-	6196	5555	■	LTF1122FS840	✓
36	I	✓	80	3000	S/W	-	5897	5380	■	LTF1122FS830	✓

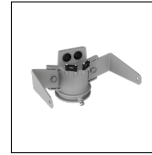


Power LED - dimmable DALI 220-240 V 50/60 Hz

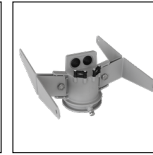
51	I	✓	80	5000	S/W	-	8262	6995	■	LTF1123DS850	✓
51	I	✓	80	4000	S/W	-	8262	7070	■	LTF1123DS840	✓
51	I	✓	80	3000	S/W	-	7863	6810	■	LTF1123DS830	✓
36	I	✓	80	5000	S/W	-	6196	5495	■	LTF1122DS850	✓
36	I	✓	80	4000	S/W	-	6196	5555	■	LTF1122DS840	✓
36	I	✓	80	3000	S/W	-	5897	5380	■	LTF1122DS830	✓

Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
GUELL 1+			
Louvre GUELL 1+	■	LTF1A3152	✓
Single pole top support GUELL 1+	■	LTF1A2112	✓
Double pole top support GUELL 1+	■	LTF1A2122	✓
Wall support 500 mm/19.69" GUELL 1/2	■	14173394	✓
Wall support 1000 mm/39.37" GUELL 1/2	■	14173494	✓



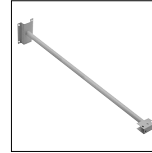
LTF1A2112



LTF1A2122

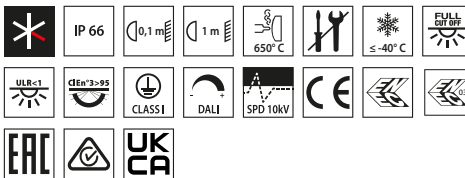


14173394



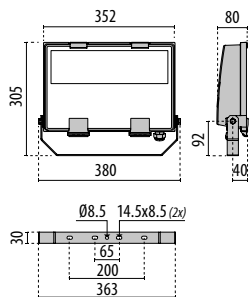
14173494

GUELL 2+



■ GR-94 / Metallic grey / Textured

Scan the QR-code for the latest information



GUELL 2+

GUELL 2+ A/W

IP66 - IK07 - 650 °C



LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
149	I	✓	80	5000	A40/W	-	24733	20975	■	LTF1225FA850	✓
149	I	✓	80	4000	A40/W	-	24733	21505	■	LTF1225FA840	✓
149	I	✓	80	3000	A40/W	-	23800	20645	■	LTF1225FA830	✓
128	I	✓	80	5000	A40/W	-	20310	17705	■	LTF1224FA850	✓
128	I	✓	80	4000	A40/W	-	20310	17975	■	LTF1224FA840	✓
128	I	✓	80	3000	A40/W	-	19550	17060	■	LTF1224FA830	✓
103	I	✓	80	5000	A40/W	-	16522	13460	■	LTF1223FA850	✓
103	I	✓	80	4000	A40/W	-	16522	13665	■	LTF1223FA840	✓
103	I	✓	80	3000	A40/W	-	15725	13010	■	LTF1223FA830	✓
74	I	✓	80	5000	A40/W	-	12391	10475	■	LTF1222FA850	✓
74	I	✓	80	4000	A40/W	-	12391	10635	■	LTF1222FA840	✓
74	I	✓	80	3000	A40/W	-	11794	9990	■	LTF1222FA830	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
149	I	✓	80	5000	A40/W	-	24733	20975	■	LTF1225DA850	✓
149	I	✓	80	4000	A40/W	-	24733	21505	■	LTF1225DA840	✓
149	I	✓	80	3000	A40/W	-	23800	20645	■	LTF1225DA830	✓
128	I	✓	80	4000	A40/W	-	20310	17975	■	LTF1224DA840	✓
128	I	✓	80	4000	A40/W	-	20310	17705	■	LTF1224DA850	✓
128	I	✓	80	3000	A40/W	-	19550	17060	■	LTF1224DA830	✓
103	I	✓	80	5000	A40/W	-	16522	13460	■	LTF1223DA850	✓
103	I	✓	80	4000	A40/W	-	16522	13665	■	LTF1223DA840	✓
103	I	✓	80	3000	A40/W	-	15725	13010	■	LTF1223DA830	✓
74	I	✓	80	5000	A40/W	-	12391	10475	■	LTF1222DA850	✓
74	I	✓	80	4000	A40/W	-	12391	10635	■	LTF1222DA840	✓
74	I	✓	80	3000	A40/W	-	11794	9990	■	LTF1222DA830	✓

GUELL 2+ S/W

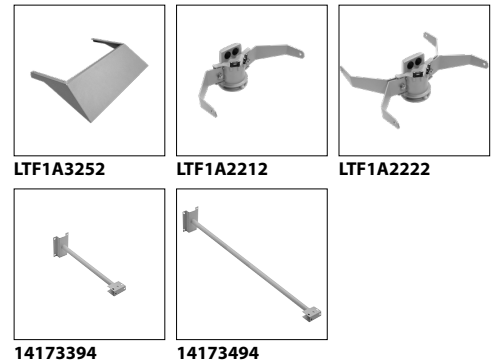
IP66 - IK07 - 650 °C

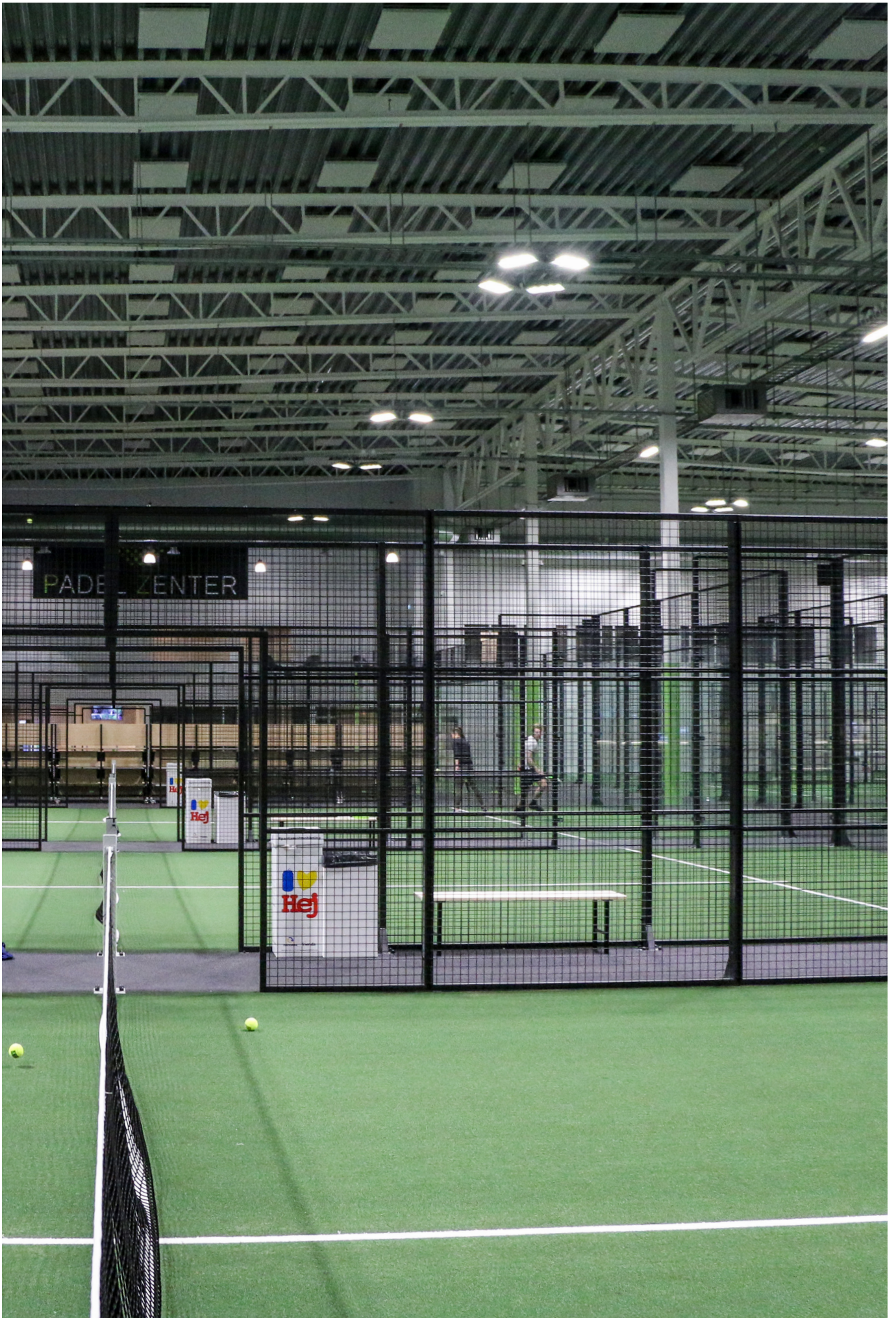


LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
149	I	✓	80	5000	S/W	-	24733	21225	■	LTF1225FS850	✓
149	I	✓	80	4000	S/W	-	24733	21770	■	LTF1225FS840	✓
149	I	✓	80	3000	S/W	-	23800	20950	■	LTF1225FS830	✓
128	I	✓	80	5000	S/W	-	20310	18195	■	LTF1224FS850	✓
128	I	✓	80	4000	S/W	-	20310	18475	■	LTF1224FS840	✓
128	I	✓	80	3000	S/W	-	19550	17555	■	LTF1224FS830	✓
103	I	✓	80	5000	S/W	-	16552	13820	■	LTF1223FS850	✓
103	I	✓	80	4000	S/W	-	16522	14030	■	LTF1223FS840	✓
103	I	✓	80	3000	S/W	-	15725	13345	■	LTF1223FS830	✓
74	I	✓	80	5000	S/W	-	12391	10715	■	LTF1222FS850	✓
74	I	✓	80	4000	S/W	-	12391	10880	■	LTF1222FS840	✓
74	I	✓	80	3000	S/W	-	11794	10350	■	LTF1222FS830	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
149	I	✓	80	5000	S/W	-	24733	21225	■	LTF1225DS850	✓
149	I	✓	80	4000	S/W	-	24733	21770	■	LTF1225DS840	✓
149	I	✓	80	3000	S/W	-	23800	20950	■	LTF1225DS830	✓
128	I	✓	80	5000	S/W	-	20310	18195	■	LTF1224DS850	✓
128	I	✓	80	4000	S/W	-	20310	18475	■	LTF1224DS840	✓
128	I	✓	80	3000	S/W	-	19550	17555	■	LTF1224DS830	✓
103	I	✓	80	5000	S/W	-	16522	13820	■	LTF1223DS850	✓
103	I	✓	80	4000	S/W	-	16522	14030	■	LTF1223DS840	✓
103	I	✓	80	3000	S/W	-	15725	13345	■	LTF1223DS830	✓
74	I	✓	80	5000	S/W	-	12391	10715	■	LTF1222DS850	✓
74	I	✓	80	4000	S/W	-	12391	10880	■	LTF1222DS840	✓
74	I	✓	80	3000	S/W	-	11794	10350	■	LTF1222DS830	✓

Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
GUELL 2+			
Louvre GUELL 2+	■	LTF1A3252	✓
Protective grid GUELL 2+		LTF1A5203	✓
Single pole top support GUELL 2+	■	LTF1A2212	✓
Double pole top support GUELL 2+	■	LTF1A2222	✓
Wall support 500 mm/19.69" GUELL 1/2	■	14173394	✓
Wall support 1000 mm/39.37" GUELL 1/2	■	14173494	✓



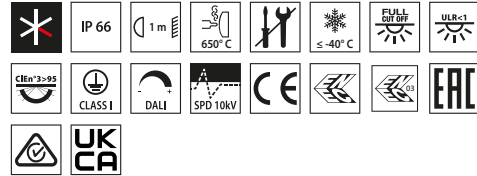


Padel Zenter - Jönköping - Sweden



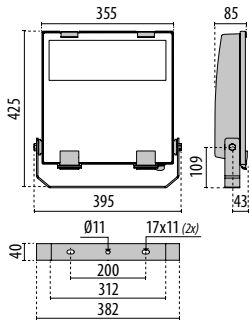
Timing sport center - Brescia - Italy

GUELL 2.5+



■ GR-94 / Metallic grey / Textured

Scan the QR-code for the latest information



GUELL 2.5+

GUELL 2.5+ A/W

IP66 - IK07 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
212	I	✓	80	5000	A40/W	-	32622	26655	■	LTF1625FA850	✓
212	I	✓	80	4000	A40/W	-	33288	27200	■	LTF1625FA840	✓
212	I	✓	80	3000	A40/W	-	30960	25295	■	LTF1625FA830	✓
193	I	✓	80	5000	A40/W	-	31002	25465	■	LTF1624FA850	✓
193	I	✓	80	4000	A40/W	-	31476	25855	■	LTF1624FA840	✓
193	I	✓	80	3000	A40/W	-	29292	24045	■	LTF1624FA830	✓
175	I	✓	80	5000	A40/W	-	28032	22905	■	LTF1623FA850	✓
175	I	✓	80	4000	A40/W	-	28602	23365	■	LTF1623FA840	✓
175	I	✓	80	3000	A40/W	-	26598	21730	■	LTF1623FA830	✓
153	I	✓	80	5000	A40/W	-	26388	21530	■	LTF1622FA850	✓
153	I	✓	80	4000	A40/W	-	26928	21970	■	LTF1622FA840	✓
153	I	✓	80	3000	A40/W	-	24906	20315	■	LTF1622FA830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
212	I	✓	80	5000	A40/W	-	32622	26655	■	LTF1625DA850	✓
212	I	✓	80	4000	A40/W	-	33288	27200	■	LTF1625DA840	✓
212	I	✓	80	3000	A40/W	-	30960	25295	■	LTF1625DA830	✓
193	I	✓	80	5000	A40/W	-	31002	25465	■	LTF1624DA850	✓
193	I	✓	80	4000	A40/W	-	31476	25855	■	LTF1624DA840	✓
193	I	✓	80	3000	A40/W	-	29292	24045	■	LTF1624DA830	✓
175	I	✓	80	5000	A40/W	-	28032	22905	■	LTF1623DA850	✓
175	I	✓	80	4000	A40/W	-	28602	23365	■	LTF1623DA840	✓
175	I	✓	80	3000	A40/W	-	26598	21730	■	LTF1623DA830	✓
153	I	✓	80	5000	A40/W	-	26388	21530	■	LTF1622DA850	✓
153	I	✓	80	4000	A40/W	-	26928	21970	■	LTF1622DA840	✓
153	I	✓	80	3000	A40/W	-	24906	20315	■	LTF1622DA830	✓



GUELL 2.5+ S/W

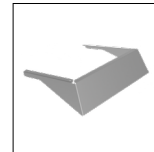
IP66 - IK07 - 650 °C



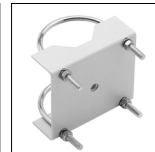
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
212	I	✓	80	5000	S/W	-	32622	27185	■	LTF1625FS850	✓
212	I	✓	80	4000	S/W	-	33288	27740	■	LTF1625FS840	✓
212	I	✓	80	3000	S/W	-	30960	25800	■	LTF1625FS830	✓
193	I	✓	80	5000	S/W	-	31002	25835	■	LTF1624FS850	✓
193	I	✓	80	4000	S/W	-	31476	26230	■	LTF1624FS840	✓
193	I	✓	80	3000	S/W	-	29292	24410	■	LTF1624FS830	✓
175	I	✓	80	5000	S/W	-	28032	23360	■	LTF1623FS850	✓
175	I	✓	80	4000	S/W	-	28602	23835	■	LTF1623FS840	✓
175	I	✓	80	3000	S/W	-	26598	22165	■	LTF1623FS830	✓
153	I	✓	80	5000	S/W	-	26388	21990	■	LTF1622FS850	✓
153	I	✓	80	4000	S/W	-	26928	22440	■	LTF1622FS840	✓
153	I	✓	80	3000	S/W	-	24906	20755	■	LTF1622FS830	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
212	I	✓	80	5000	S/W	-	32622	27185	■	LTF1625DS850	✓
212	I	✓	80	4000	S/W	-	33288	27740	■	LTF1625DS840	✓
212	I	✓	80	3000	S/W	-	30960	25800	■	LTF1625DS830	✓
193	I	✓	80	5000	S/W	-	31002	25835	■	LTF1624DS850	✓
193	I	✓	80	4000	S/W	-	31476	26230	■	LTF1624DS840	✓
193	I	✓	80	3000	S/W	-	29292	24410	■	LTF1624DS830	✓
175	I	✓	80	5000	S/W	-	28032	23360	■	LTF1623DS850	✓
175	I	✓	80	4000	S/W	-	28602	23835	■	LTF1623DS840	✓
175	I	✓	80	3000	S/W	-	26598	22165	■	LTF1623DS830	✓
153	I	✓	80	5000	S/W	-	26388	21990	■	LTF1622DS850	✓
153	I	✓	80	4000	S/W	-	26928	22440	■	LTF1622DS840	✓
153	I	✓	80	3000	S/W	-	24906	20755	■	LTF1622DS830	✓

Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
GUELL 2.5+			
Louvre GUELL 2.5+	■	LTF1A3652	✓
Protective grid GUELL 2.5+		LTF1A5603	✓
Steel 'U' bolt clamp for Ø 60-80 mm poles painted aluminium grey	■	14012294	✓
Single pole top support GUELL 2.5	■	310966	✓
Double pole top support GUELL 2.5	■	310967	✓



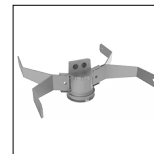
LTF1A3652



14012294

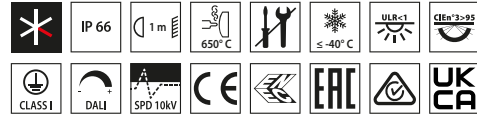


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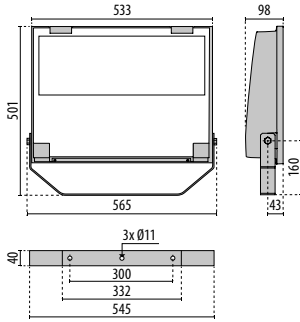
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GUELL 3



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■ GR-94 / Metallic grey / Textured



GUELL 3

GUELL 3 S/W

IP66 - IK07 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
291	I	-	80	4000	S/W	-	43015	38812	■	3116972	✓
291	I	-	80	3000	S/W	-	40972	37254	■	3116975	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
291	I	-	80	4000	S/W	-	43015	38812	■	3116974	✓
291	I	-	80	3000	S/W	-	40972	37254	■	3116977	✓



GUELL 3 A/W

IP66 - IK07 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
291	I	-	80	4000	A40/W	-	43015	36328	■	3116963	✓
291	I	-	80	3000	A40/W	-	40972	34875	■	3116966	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
291	I	-	80	4000	A40/W	-	43015	36328	■	3116965	✓
291	I	-	80	3000	A40/W	-	40972	34875	■	3116968	✓



GUELL 3 A50/W

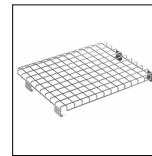
IP66 - IK07

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
305	I	✓	80	4000	A50/W	-	48341	35814	■	306114	✓
305	I	✓	80	3000	A50/W	-	43200	34346	■	3109685	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
305	I	-	80	4000	A50/W	-	48341	35814	■	306120	✓
305	I	✓	80	3000	A50/W	-	43200	34346	■	3103871	✓

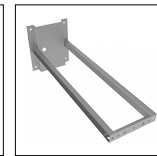


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
GUELL 3			
Protective grid		14452702	✓
Wall mount support 1000 mm	■	14453994	✓
Single pole top support GUELL 3 for poles Ø 60-76 mm/Ø 2.36"-2.99"	■	14453794	✓
Double pole top support GUELL 3 for poles Ø 60-76 mm/Ø 2.36"-2.99"	■	14453894	✓
GUELL 3 strengthening bracket. Suitable for one floodlight single point fixing M10 screw in centre of the bracket	■	14461104	✓
GUELL 3 S/W			
Louvre GUELL 3 Symmetrical		14454220	✓
GUELL 3 A/W			
Louvre A40/W	■	14452894	✓
Louvre GUELL 3-4 A50/W	■	3102585	✓
GUELL 3 A/W - S/W			
Frosted glass GUELL 3	■	14452994	✓



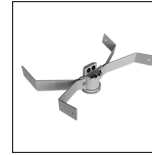
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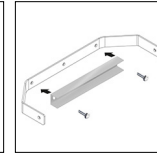
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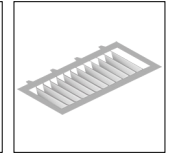
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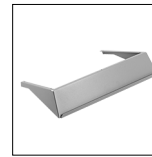
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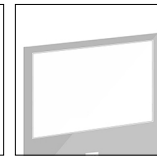
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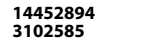
14454220



14452894
3102585



14452994



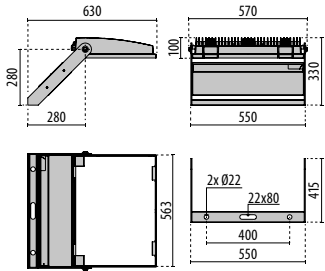
14452994

GUELL 4



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■ GR-94 / Metallic grey / Textured



GUELL 4

GUELL 4 A/W

IP66 - IK07

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - dimmable DALI 220-240 V 50/60 Hz											
428	I	-	80	4000	A40/W	-	62472	50539	■	3117452	✓
428	I	-	80	3000	A40/W	-	59100	47624	■	3117450	✓
Power LED dimmable 1-10 V 220-240 V 50/60 Hz											
428	I	-	80	4000	A40/W	-	62472	50539	■	3117451	✓
428	I	-	80	3000	A40/W	-	59100	47624	■	3117449	✓

5000K versions are available on web



GUELL 4 S/W

IP66 - IK07

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - dimmable DALI 220-240 V 50/60 Hz											
428	I	-	80	4000	S/W	-	62472	55187	■	3117458	✓
428	I	-	80	3000	S/W	-	59100	50539	■	3117456	✓
Power LED dimmable 1-10 V 220-240 V 50/60 Hz											
428	I	-	80	4000	S/W	-	62472	55187	■	3117457	✓
428	I	-	80	3000	S/W	-	59100	50539	■	3117455	✓



GUELL 4 A50/W




IP66 - IK07

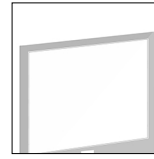
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - dimmable DALI 220-240 V 50/60 Hz											
448	I	-	80	4000	A50/W	-	72511	52346	■	306128	✓

5000K versions are available on web

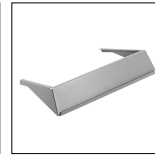


Optional accessories

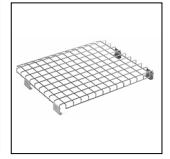
DESCRIPTION	COLOR	PART NUMBER	UKCA
GUELL 4 A/W - S/W			
Vetro soft GUELL 4		14465794	✓
GUELL 4 A/W			
Louvre A40/W		14452894	✓
Louvre GUELL 3-4 A50/W		3102585	✓
GUELL 4			
Protective grid		14452702	✓



14465794

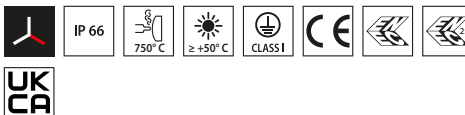


14452894
3102585



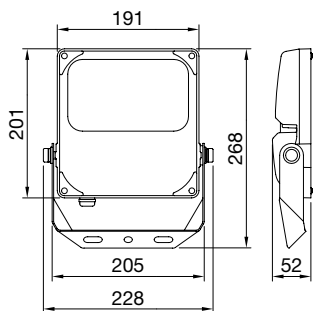
14452702

ELIA FL S3



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■ Black RAL 9017 / Black RAL9017 /



ELIA FL S3 50W

ELIA FL S3 50W 60°

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
50	I	✓	80	5700	SYMM	60°	-	6800	■	GWF1100HH857	✓
50	I	✓	80	4000	SYMM	60°	-	6800	■	GWF1100HH840	✓
50	I	✓	80	3000	SYMM	60°	-	6600	■	GWF1100HH830	✓



ELIA FL S3 50W ASYMMETRIC

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
50	I	✓	80	5700	ASYMM	-	-	6400	■	GWF1100HC857	✓
50	I	✓	80	4000	ASYMM	-	-	6400	■	GWF1100HC840	✓
50	I	✓	80	3000	ASYMM	-	-	6200	■	GWF1100HC830	✓



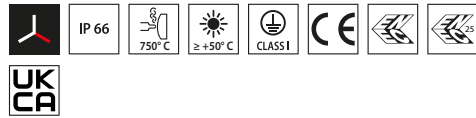
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA FL S3 Headpole - black		GWF1901	✓



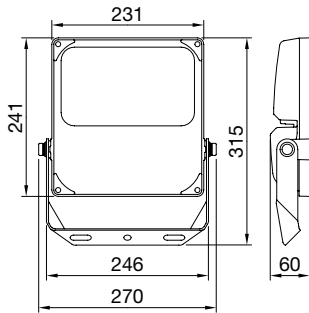
GWF1901

ELIA FL M3



■ Black RAL 9017 / Black RAL9017 /

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ELIA FL M3 100W

ELIA FL M3 100W 60°

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
100	I	✓	80	5700	SYMM	60°	-	13800	■	GWF1100NH857	✓
100	I	✓	80	4000	SYMM	60°	-	13800	■	GWF1100NH840	✓
100	I	✓	80	3000	SYMM	60°	-	13300	■	GWF1100NH830	✓



ELIA FL M3 100W ASYMMETRIC

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
100	I	✓	80	5700	ASYMM	-	-	13400	■	GWF1100NC857	✓
100	I	✓	80	4000	ASYMM	-	-	13400	■	GWF1100NC840	✓
100	I	✓	80	3000	ASYMM	-	-	12900	■	GWF1100NC830	✓



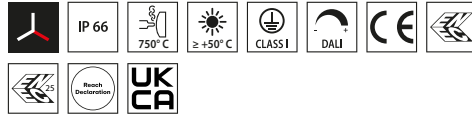
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA FL M3 Headpole - black		GWF1901	✓



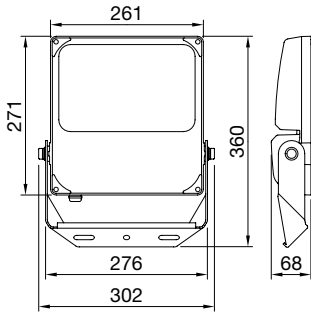
GWF1901

ELIA FL L3



■ Black RAL 9017 / Black RAL9017 /

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ELIA FL L3 150W

ELIA FL L3 150W ASYMMETRIC

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
150	I	✓	80	5700	ASYMM	-	-	20600	■	GWF1100RC857	✓
150	I	✓	80	4000	ASYMM	-	-	20600	■	GWF1100RC840	✓
150	I	✓	80	3000	ASYMM	-	-	19900	■	GWF1100RC830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
150	I	✓	80	4000	ASYMM	-	-	20600	■	GWF1101RC840	✓



ELIA FL L3 150W 60°

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
150	I	✓	80	5700	SYMM	60°	-	21200	■	GWF1100RH857	✓
150	I	✓	80	4000	SYMM	60°	-	21200	■	GWF1100RH840	✓
150	I	✓	80	3000	SYMM	60°	-	20400	■	GWF1100RH830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
150	I	✓	80	4000	SYMM	60°	-	21200	■	GWF1101RH840	✓



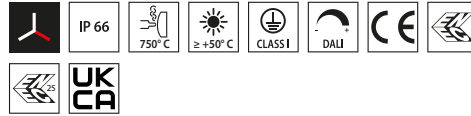
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA FL L3 Headpole - black		GWF1901	✓



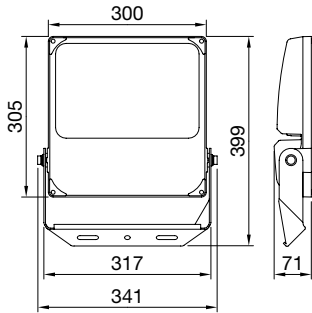
GWF1901

ELIA FL XL3



■ Black RAL 9017 / Black RAL9017 /

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ELIA FL XL3 200W

ELIA FL XL3 200W 60°

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
200	I	✓	80	5700	SYMM	60°	-	27900	■	GWF1100ZH857	✓
200	I	✓	80	4000	SYMM	60°	-	27900	■	GWF1100ZH840	✓
200	I	✓	80	3000	SYMM	60°	-	26900	■	GWF1100ZH830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
200	I	✓	80	4000	SYMM	60°	-	27900	■	GWF1101ZH840	✓



ELIA FL XL3 200W ASYMMETRIC

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
200	I	✓	80	5700	ASYMM	-	-	27600	■	GWF1100ZC857	✓
200	I	✓	80	4000	ASYMM	-	-	27600	■	GWF1100ZC840	✓
200	I	✓	80	3000	ASYMM	-	-	26600	■	GWF1100ZC830	✓
Power LED dimmable DALI - 220-240 V 50/60 Hz											
200	I	✓	80	4000	ASYMM	-	-	27600	■	GWF1101ZC840	✓



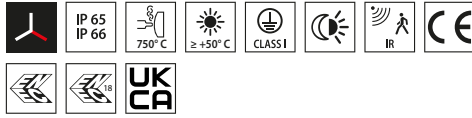
Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
ELIA FL XL3 Headpole - black		GWF1901	✓



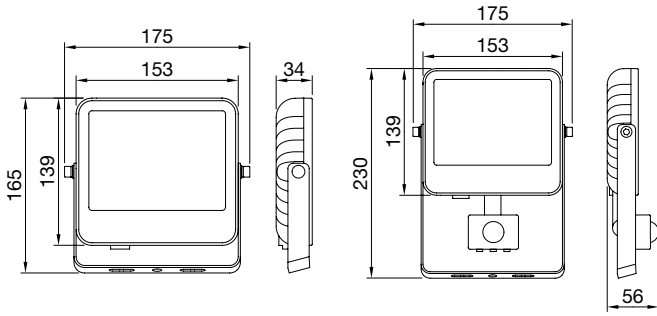
GWF1901

ELIA FL MINI XS1



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■ Black RAL 9017 / Black RAL9017 /



ELIA FL MINI XS1 10W°

ELIA FL MINI XS1 10W PIR

ELIA FL MINI XS1 10W 100°

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
10	I	✓	80	4000	SYMM	100°	-	1500	■	GWF1100AL840	✓
10	I	✓	80	3000	SYMM	100°	-	1400	■	GWF1100AL830	✓



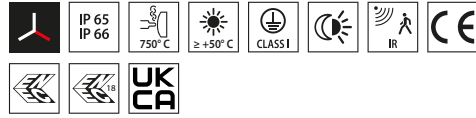
ELIA FL MINI XS1 10W 100° PIR

IP65 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz + PIR sensor											
10	I	✓	80	4000	SYMM	100°	-	1500	■	GWF1105AL840	✓
10	I	✓	80	3000	SYMM	100°	-	1400	■	GWF1105AL830	✓

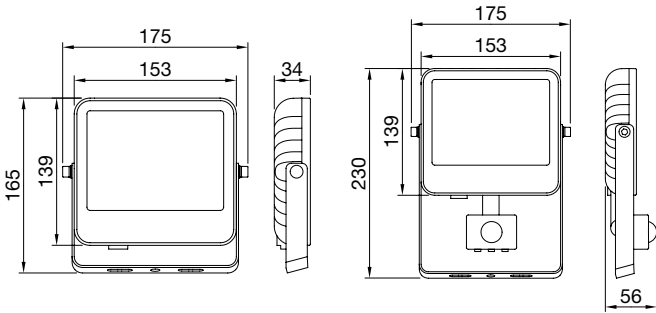


ELIA FL MINI XS2



■ Black RAL 9017 / Black RAL9017 /

Scan the QR-code for the latest information



ELIA FL MINI XS2 20W

ELIA FL MINI XS2 20W PIR

ELIA FL MINI XS2 20W 100°

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
20	I	✓	80	4000	SYMM	100°	-	2400	■	GWF1100BL840	✓
20	I	✓	80	3000	SYMM	100°	-	2300	■	GWF1100BL830	✓



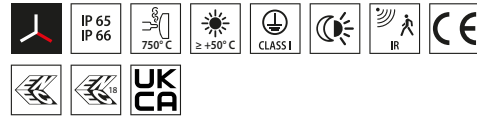
ELIA FL MINI XS2 20W 100° PIR

IP65 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz + PIR sensor											
20	I	✓	80	4000	SYMM	100°	-	2400	■	GWF1105BL840	✓
20	I	✓	80	3000	SYMM	100°	-	2300	■	GWF1105BL830	✓

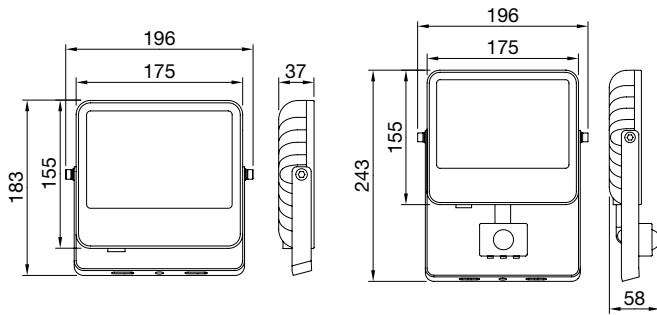


ELIA FL MINI XS3



■ Black RAL 9017 / Black RAL9017 /

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ELIA FL MINI XS3 30W

ELIA FL MINI XS3 30W PIR

ELIA FL MINI XS3 30W 100°

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
30	I	✓	80	4000	SYMM	100°	-	4000	■	GWF1100CL840	✓
30	I	✓	80	3000	SYMM	100°	-	3900	■	GWF1100CL830	✓



ELIA FL MINI XS3 30W 100° PIR

IP65 - IK08 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz + PIR sensor											
30	I	✓	80	4000	SYMM	100°	-	4000	■	GWF1105CL840	✓
30	I	✓	80	3000	SYMM	100°	-	3900	■	GWF1105CL830	✓



ELIA FL MINI XS3 30W ASYMMETRIC

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
30	I	✓	80	4000	ASYMM	-	-	3700	■	GWF1100CC840	✓
30	I	✓	80	3000	ASYMM	-	-	3600	■	GWF1100CC830	✓



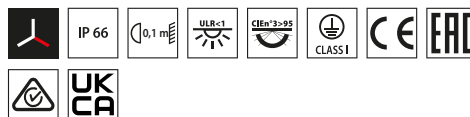
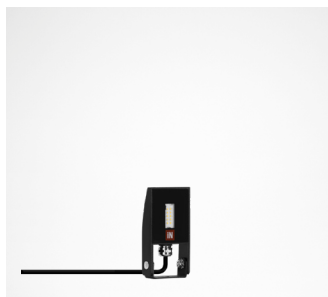
ELIA FL MINI XS3 30W ASYMMETRIC PIR

IP65 - IK08 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz + PIR sensor											
30	I	✓	80	4000	ASYMM	-	-	3700	■	GWF1105CC840	✓
30	I	✓	80	3000	ASYMM	-	-	3600	■	GWF1105CC830	✓

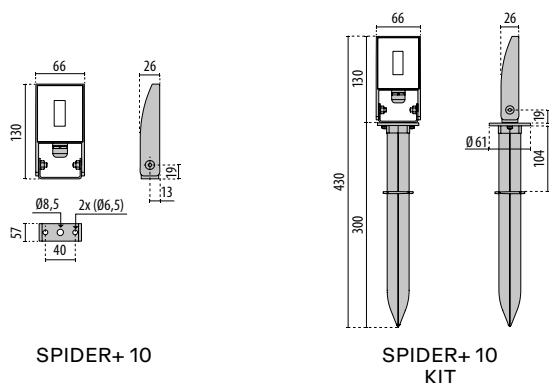


SPIDER+ 10



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■ BK-81 / Black / Textured



SPIDER+ 10 S/EW

IP66 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
9,5	I	-	80	4000	S/EW	-	1485	1060	■	3108610	✓
9,5	I	-	80	3000	S/EW	-	1350	977	■	3108608	✓



SPIDER+ 10 KIT S/EW

IP66 - IK06

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
9,5	I	-	80	4000	S/EW	-	1485	1060	■	3108613	✓
9,5	I	-	80	3000	S/EW	-	1350	977	■	3108612	✓



Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
SPIDER+ 10 - SPIDER+ 10 KIT			
Connection Kit Y 3-way Ø 7-10.5 mm IP68		310496	✓
Connection Kit Y 3-way Ø 14-17 mm IP68		310495	✓



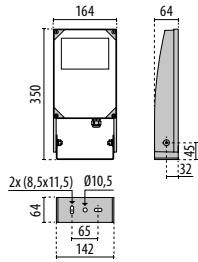
310495
310496

SPIDER+ 20



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SPIDER+ 20

SPIDER+ 20 S/W

IP66 - IK05 - 960 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
51	I	-	80	4000	S/W	-	6965	6179	■	3118358	✓
51	I	-	80	3000	S/W	-	6675	5921	■	3118357	✓



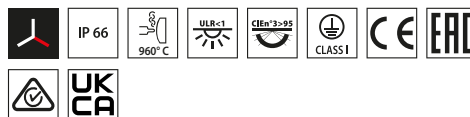
SPIDER+ 20 A/EW

IP66 - IK05 - 960 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
51	I	-	80	4000	A35/EW	-	6965	6005	■	3118356	✓
51	I	-	80	3000	A35/EW	-	6675	5754	■	3118355	✓

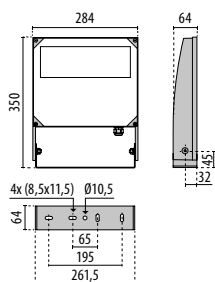


SPIDER+ 30



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■ BK-81 / Black / Textured



SPIDER+ 30

SPIDER+ 30 S/W

IP66 - IK06 - 960 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
101	I	-	80	4000	S/W	-	13930	11987	■	3118366	✓
101	I	-	80	3000	S/W	-	13350	11486	■	3118365	✓



SPIDER+ 30 A/EW

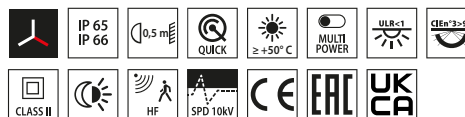
IP66 - IK06 - 960 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
101	I	-	80	4000	A35/EW	-	13930	11649	■	3118364	✓
101	I	-	80	3000	A35/EW	-	13350	11162	■	3118363	✓



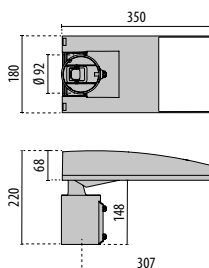


SPIDER+ POST



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■ BK-81 / Black / Textured



SPIDER+ POST

SPIDER+ POST A/EW MULTIPOWER

IP66 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
37	II	-	80	4000	A35/EW	-	6967	6005	■	3109057	✓
51	II	-	80	4000	A35/EW	-	5525	4762	■	3109057	✓
37	II	-	80	3000	A35/EW	-	6677	5754	■	3109056	✓
51	II	-	80	3000	A35/EW	-	5295	4563	■	3109056	✓

SPIDER+ POST A/EW DLS+DETEK

IP65 - IK06

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
40	II	-	80	4000	A35/EW	-	5525	4763	■	3115352	✓
40	II	-	80	3000	A35/EW	-	5291	4560	■	3115351	✓

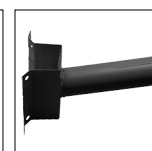


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
SPIDER+ POST			
Painted die-cast aluminium pole-mounting joint for pole Ø 76 mm	■	3109437	✓
Wall angled bracket in hot dipped galvanized steel, cataphoresis and finished polyester - Ø 60 mm	■	1407779690100	✓

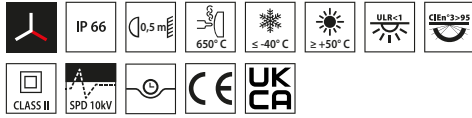


3109437



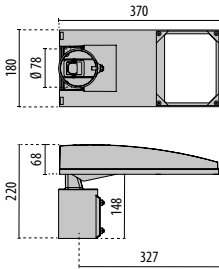
1407779690100

LYRA+



■ AN-96 / Anthracite gray / Textured

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LYRA+

LYRA+ SR/100

IP66 - IK06 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHT SOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - with automatic power reduction 220-240 V 50/60 Hz											
65	II	-	70	4000	SR/100	-	9800	9365	■	3115301	✓
65	II	-	70	3000	SR/100	-	9320	8513	■	3115300	✓
54	II	-	70	4000	SR/100	-	8680	7669	■	3115299	✓
54	II	-	70	3000	SR/100	-	7200	6970	■	3115298	✓
30	II	-	70	4000	SR/100	-	4480	3939	■	3115297	✓
30	II	-	70	3000	SR/100	-	4120	3580	■	3115296	✓
20	II	-	70	4000	SR/100	-	3740	2820	■	3116039	✓
20	II	-	70	3000	SR/100	-	3560	2560	■	3116038	✓

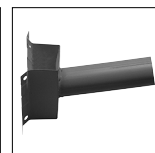


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
LYRA+			
Painted die-cast aluminium pole-mounting joint for pole Ø 76 mm	■	3117338	✓
Hot-dipped galvanized wall angled steel bracket, cataphoresis and polyester powder	■	14077796	✓

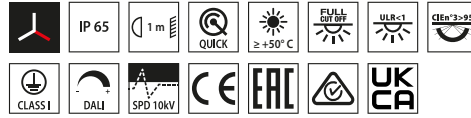


3117338



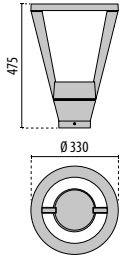
14077796

HEDO+



■ AN-96 / Anthracite gray / Textured

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HEDO+

HEDO+ C/EW

IP65 - IK09

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
42	I	-	80	4000	C/EW	-	6140	3865	■	3104691	✓
42	I	-	80	3000	C/EW	-	5894	3710	■	3104689	✓
23	I	-	80	4000	C/EW	-	3247	2145	■	3104685	✓
23	I	-	80	3000	C/EW	-	3150	2080	■	3104683	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
42	I	-	80	4000	C/EW	-	6140	3865	■	3104692	✓
42	I	-	80	3000	C/EW	-	5894	3710	■	3104690	✓
23	I	-	80	4000	C/EW	-	3247	2145	■	3104686	✓
23	I	-	80	3000	C/EW	-	3150	2080	■	3104684	✓



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