



GIRARD SUDRON

PARIS 1894



130 | 1894
YEARS | 2024/25

AT THE ORIGIN OF LIGHT.

LUMINAIRES



GIRARD SUDRON

PARIS 1894



And the light was designed by **GIRARD SUDRON**

*Maison Girard Sudron has been a guest in interiors since 1894.
The brand has spanned the years, the eras, always remaining as innovative as
in its beginnings and reinventing itself to stay in tune with the times.
Its pillars? **Quality, service and passion for light***

130 YEARS OF MODERNITY

Impossible to miss this historic mark. Specialist in high-end and original premium lighting solutions, **Girard Sudron** has always been ahead of its time by initiating trends and integrating the best technologies into products with careful aesthetics. At the beginning of electric lighting, it was the brand that equipped candle chandeliers, by developing a sheath system combined with a luminous candle which made it possible to use this new mode of lighting while retaining a traditional style. The brand then continues to write its history by already establishing itself in the creative sector.

The post-war period saw the revolution of **Girard Sudron** using a new glass blowing technique with a “*slightly curved tip*” which had become iconic. The models still remain relevant today. You won't be the first to succumb!

Girard Sudron lamps light prestigious places such as the Élysée, the Lyon City Hall, the Château de Versailles, the Domaine National de Chambord, the Opéra Garnier, major palaces around the world and luxury businesses.....





Our nerve is our seal

As prestigious as the sapphire present in our LEDs, we amplify the elegance right down to the base of our bulbs, making them luminous both off and on. Anchored in our DNA for so many years, from the Grand Siècle flame to the Edison via our giant 600mm diameter bulb, all our bulbs have a unique golden base. Color of the sun synonymous with signature, our aesthetic does not stop there. From our clear, amber or smokey finishes we pay particular attention to all our bulbs in their entirety.

Why choose LED?

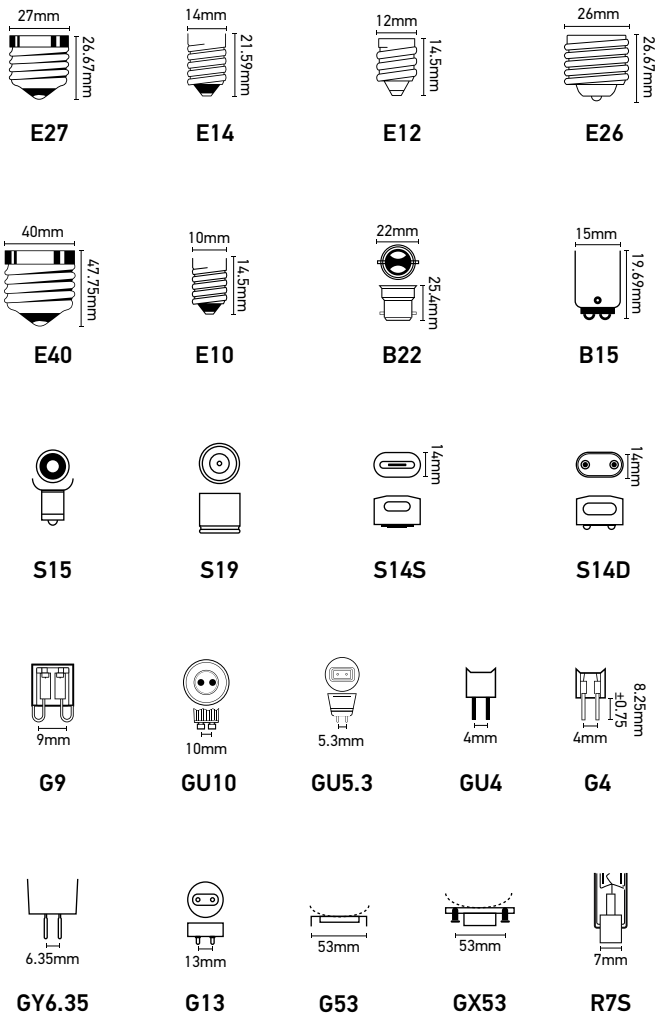
In recent years, sustainable development has become one of the priorities of our contemporary society. This is why we make every effort to produce while protecting nature as well as your consumption. By using our LED lighting, you can significantly reduce your ecological footprint.

Also chosen by the general public for several years, its purchase is more ecological since its lifespan is tenfold compared to an eco-halogen bulb soon to be banned in the European market. Less energy-consuming than an incandescent bulb, it nevertheless has a light intensity of up to 100 lumens per watt.

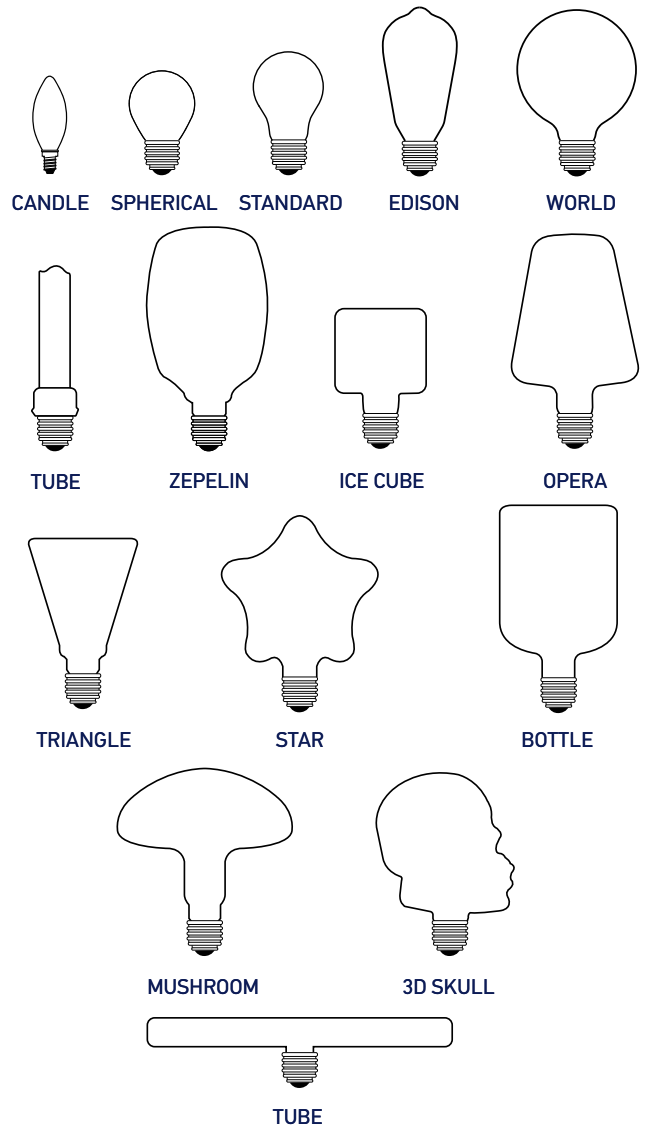
A brief overview of the advantages of LED

- Bulbs without mercury or polluting gases.
- A lifespan far superior to other light sources.
- Lighting at maximum level from the moment it is switched on and not gradually.
- Less energy-consuming light sources.
- Little need for maintenance due to its longevity.
- No heat release.

BASES



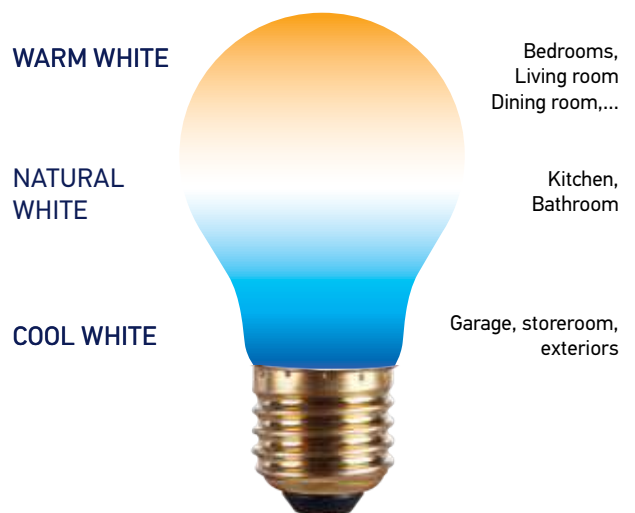
SHAPES



POWER

Eco-Halogène	LED	Lumens
= 19W	=2-3W	=249lm
= 30W	=4-5W	=470lm
= 46W	=6-9W	=806lm
= 57W	=8-12W	=1055lm
= 72W	=10-15W	=1521lm

COLOR TEMPERATURE



SYMBOLS

TENSION








V. AC
110-240V
50/60Hz

V. AC
220-240V
50/60Hz

V. AC/DC
12V

V. DC
12V

V. DC
24V

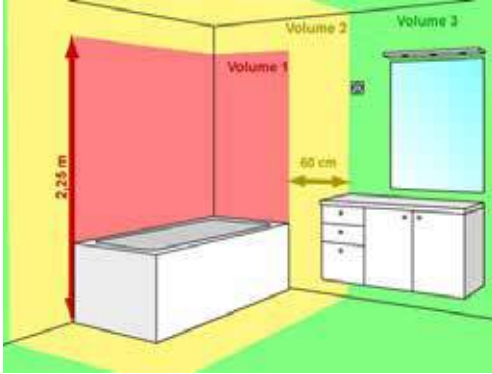
Ref.	REFERENCE		CLASS 1
W	POWER		CLASS 2
	BASE		CLASS 3
K	KELVIN		WEIGHT
lm	LUMENS		DRIVER BRAND
mA	CURRENT		INPUT OUTPUT
	NOT USABLE WITH A DIMMER		BAG
	POSSIBLE USE WITH A VARIATOR		PACKAGING
	LIFETIME		FINISH
	INSTANT LIGHTING <1.0 SEC	T °C	OPERATING TEMPERATURE
	BEAM ANGLE	850° 650°	GLOW WIRE TEST
	SWITCHING CYCLE	UGR	GLARE ASSESSMENT
	INGRESS PROTECTION	cULus	CURUS
ENERGY 	ENERGY SCALE		UL
	GUARANTEE Years		BLUETOOTH
Ra	COLOR RENDERING INDEX		SWISS
IK	PROTECTION INDEX AGAINST MECHANICAL SHOCK		CE STANDARD "EUROPEAN CONFORMITY"
PF	POWER FACTOR		ROHS STANDARD "RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT"
HG	AMOUNT OF MERCURY		THIS LIGHT FIXTURE IS COMPATIBLE WITH ENERGY CLASS LIGHT SOURCES
	RECESSED		

LIGHTING GUIDE

NORMATIVE ASPECT

The standards we rely on allow efficient, functional and safe sizing of an interior or exterior lighting installation.

STANDARDS FOR A LIGHTING INSTALLATION INTERIOR NF C 15 100



Volume 0

concerns the bathtub: all electrical equipment is strictly prohibited.

Volume 1

above the bathtub, tolerates lighting low voltage 12V if the safety transformer is in zone 2 or 3.

Volume 2

above the bathtub, tolerates lighting low voltage 12V if the safety transformer is in zone 2 or 3.

Volume 3

beyond 60cm, class I or II authorization (protected from vertical splashes of water).

MECHANICAL CHARACTERISTICS LIGHTING FIXTURES



The IK protection index, for its part, determines the degree of protection of the equipment against shocks of mechanical origin.

IK	Testing	Definition
00		No protection
01		Shock energy 0.15J
02		Shock energy 0.20J
03		Shock energy 0.37J
04		Shock energy 0.50J
05		Shock energy 0.70J

IK	Testing	Definition
06		Shock energy 1 J
07		Shock energy 2J
08		Shock energy 5J
09		Shock energy 10J
10		Shock energy 20 J



The IP protection index determines the degree of protection of the equipment against the penetration of solid bodies(1st digit) and liquid bodies (2nd digit), defined by standard NF EN 60529.

FIRST DIGIT		SECOND DIGIT	
PROTECTION AGAINST SOLID BODIES		PROTECTION AGAINST LIQUIDS	
0	No testing is required	0	Unprotected, no testing required
1	Protected against solid bodies > to f50 mm	1	Protected against vertical falling water drops (condensation)
2	Protected against solid bodies > to f12 mm	2	Protected against falling water drops up to 15° from vertical
3	Protected against solid bodies > to f2.5 mm	3	Protected against rain up to 60° from vertical
4	Protected against solid bodies > to f1 mm	4	Protected against splashing water from all directions
5	Protected against dust	5	Protected against jets of water from any direction with a nozzle
6	Totally protected against dust	6	Protected against splashes of water similar to sea air
-		7	Protected against the effects of immersion
-		8	Protected against the effects of prolonged immersion under specified conditions

DIMMER COMPATIBILITY

- Compatibility between the dimmer and LED lamps may vary depending on applications and a number of factors. Please refer to the dimmer manufacturer's instructions for installation and be sure to use the product according to the recommended conditions. Girard Sudron assumes no responsibility in the event of product failure or in the event of unrecommended use of the product.

- LED lamps contain several electronic components. Under unfavorable conditions this can lead to acoustic noise. In the event of resonance, even a small noise can cause an audible effect. Installation, design of the lamp holder and luminaire (acoustic resonance effect) as well as the dimmer or transformer (harmonics or electronic resonance) are possible factors.

Application note:

To achieve the best dimming results, it is recommended to use a trailing edge dimmer.

LIGHT INTENSITY AND DISTRIBUTION

light distribution curve: represents the way in which the luminous flux leaves the luminaire for 1000lm

PHOTOMETRIC CURVE : overview of the distribution of the lighting of a luminaire in space.

Expressed in Candela (cd)

The photometric curve is used for visualization: it is formed when the light intensities of a lamp represented in their different radiation directions are interconnected to form a curve. Light distribution describes the spatial distribution of light. The shape and symmetry of the light distribution characterize the wide, deep, symmetrical or asymmetrical radiation of a luminaire.

In the common case of a luminaire with two planes of symmetry, the curves indicate the two reference planes:

- Transversal from C0°-C180°
- Longitudinal from C90°-C270°

A symmetrical curve (diagram a), the light distribution is identical for the facial and lateral view.

An asymmetrical curve (diagram b.)

Sometimes the graph can show 3 or 4 lines, in order to visualize the distribution in even more detail (all around the lamp).

PROTECTION CLASS

Class 0: this class is not recommended as the protection against electric shock relies solely on the main insulation of the luminaire (no earth connection). Use prohibited in conductive, non-dry and accessible places.

Class 1 : the luminaire must be connected to earth.

Class 2 : the luminaire is subject to double insulation and does not need to be connected to earth.

Class 3 : the luminaire is supplied with low safety voltage (50V or 12V) and can be used in very humid places.

PHOTOMETRIC STANDARDS

NF EN 12464-1 : Lighting in workplaces – The standard concerns lighting of indoor workplaces. Like most standards, minimum requirements are imposed.

In other words, it is a lower limit that workplace lighting and the immediate environment must respect. Lighting that only complies with standards does not in itself constitute a guarantee of good lighting. To do this, you must have knowledge of the application and the product and clearly understand the customer's demands.

NF EN 12464-2 : Lighting of workplaces: only concerns the exterior surroundings of buildings: circulation areas, pathways, parking, platforms. However, this standard does not cover public lighting (EN13-201).

PHOTOMETRIC PARAMETERS

Luminous flux (lm): quantity of light radiated per second by a light source.

Light intensity (cd): flux of light emitted in a given direction.

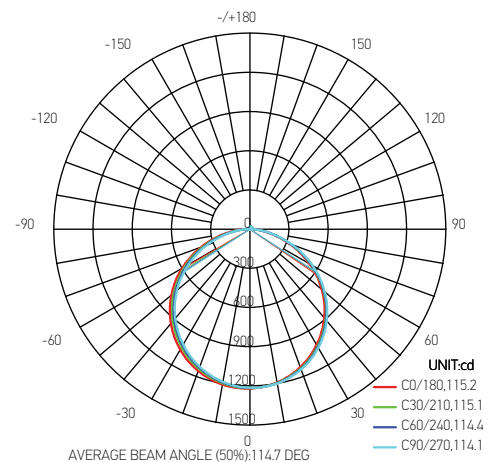
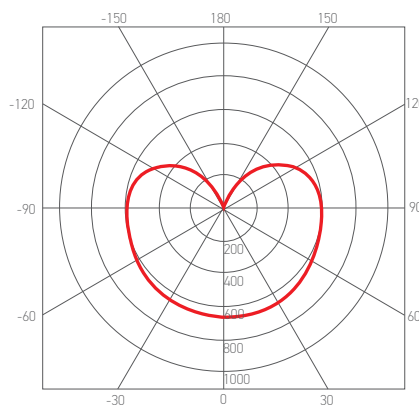
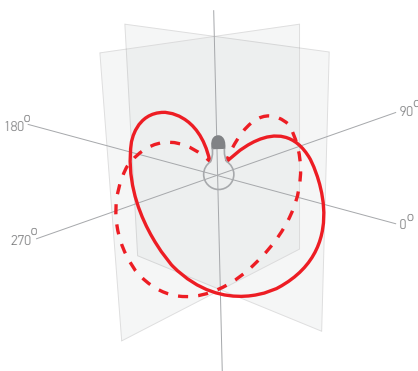
Illuminance (lux): quantity of light received per unit area.

Luminance (cd/m²): light emitted per unit area in a specific direction.

General uniformity (U₀): Emin / Average of a surface.

Visual comfort of an indoor installation UGR: method of evaluating glare defined by a scale from 10 (no glare) to 30 (intolerable glare) coming directly from a luminaire.

Visual comfort of a sports installation GR: determines the level of glare of the players. Ranging from 0 to 100. 50 is the accepted limit value.



I. For a functional interior project

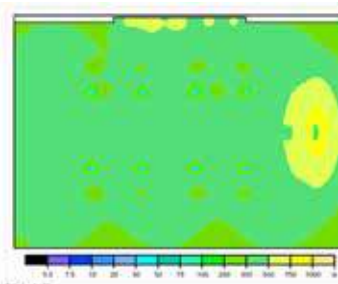
Photometric simulation for an interior or exterior lighting project, we offer our technical support to carry out a project that complies with current lighting standards.

STANDARDS FOR LIGHTING PROJECTS IN THE WORKPLACE

For optimal visual comfort in the workplace, the obligations of the labor code apply to indoor and outdoor premises. Visual fatigue can be the cause of many workplace accidents. Well-designed lighting ensures a healthy physiological and psychological balance.

For this, a study of your lighting is essential in the case of modernizing the lighting of your work spaces.

The table below shows you, as an example, the AFE* recommendations: [afe*](#)



WORK AREAS, ACTIVITIES	AVERAGE ILLUMINANCE TO MAINTAIN (LUX)	UGR	UNIFORMITY	CRI of lamps
CIRCULATION ZONES AND INTERIOR COMMON SPACES				
Circulation area and corridors	100	28	0,40	40
Stairs	100	25	0,40	40
Canteens	200	22	0,40	80
OFFICES AND ADMINISTRATIVE PREMISES				
Offices	500	19	0,40	80
Reception	300	22	0,40	80
Conference rooms	500	22	0,60	80
Industrial design rooms	750	16	0,70	80
HOTELS				
Reception	300	22	0,60	80
Circulation area and corridors	100	22	0,40	80
Kitchens	500	22	0,60	80
SCHOOL BUILDINGS, CLASSROOMS				
Classrooms	300	19	0,60	80
Teachers' rooms	300	19	0,60	80
Canteens	500	22	0,60	80
Conference rooms	500	19	0,60	80
Universities	500	19	0,60	80
OTHER EXAMPLES				
Loading dock, covered parking lots, vehicle circulation	100 - 300	25 - 22	0,40	60
Sales stores and sales area	300	22	0,40	80

II. For an exterior functional project

Road project or lighting around buildings, Girard-Sudron has developed its skills in functional urban lighting and large spaces. According to the AFE, "30 to 40% of energy would be lost for municipalities due to poor quality, overpowering of sources or the obsolescence of installations dedicated to public lighting."

RECOMMENDED AVERAGE ILLUMINANCE AT GROUND LEVEL (IN LUX)

TRAFFIC GENERAL	Sidewalks reserved for pedestrians	5
	For vehicles moving slowly (max 10 km/h)	10
	Regular vehicle traffic (40 km/h max)	20
	Pedestrian crossings, vehicle loading and unloading point	50
PARKINGS	Light traffic such as store parking lots, row houses and apartment buildings: bicycle parking	5
	Average traffic density such as office buildings, sports complexes, department stores	10
	Intense traffic such as parking lots of large shopping centers, large sports and multi-purpose complexes.	20

III. Standards relating to electrical installations and lighting

NF C 17.200 Public lighting installations | NF EN 13201 - 1 to 5 Public lighting | NF 13193 Lighting of sports facilities©





GIRARD SUDRON

PARIS 1894

Large-scale projects

The Girard Sudron House is first and foremost a place for sharing, where ideas come from the needs expressed by our customers. Sometimes, certain requests are simple and clear, but more often, they need to be studied, worked on and then tested.

Girard Sudron's experts are there to put their passion and knowledge at the service of light. Listening and advising are core values.

Whether it's to facilitate integration work, develop a specific product (custom panel), check compliance with standards for optimum safety, audit an installation, propose energy-saving solutions or assist with financing, the Girard Sudron company offers a simple, comprehensive and effective range of services.

LUMINAIRES

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NEW





LIGHTING FIXTURES

LED BULKHEAD
WITH DETECTOR



169198



V. AC
220-240V
50/60Hz



50,000 H
L70 B10



Ra
≥80

UGR
<23

IK
10

650°

-20°C
+40°C



Ref.	W	K	lm	mA	kg	Dim. ØxHmm	
169198	10/15/18/22 power variable	3000↔4000↔6000	100Lm/Watt	⊖ 150mA max. ⊕ 150/200/250/300mA	0.92	320 x 78	10














**LED SPOT
RECOVERABLE ALU BBC**



166300

NEW



V. AC
 220-240V
 50/60Hz
 
 60°
 
 50,000 H
 L80 B10
 
Ra
 ≥80
 UGR
 <19
 650°

 RECOVERABLE
 TOUT
 ISOLANT
 
 -20°C
 +50°C
 
 5
 ans
 
 GROUP 0
 EN62471: 2008

Ref.	W	K	lm	mA	kg	mm	Dim. ØxHmm	
166300	7W	3000↔4000↔6000	560-650	60mA	0.2	70	Ø87 x 58	50

LED DOWNLIGHT
WITH TWILIGHT SENSOR



21003 | 21004



V. AC
220-240V
50/60Hz



90°



50,000 H
L70 B10



Ra
≥80

IK
02

650°






-20°C
+40°C



5
ans



GROUP 0
EN62471:2009

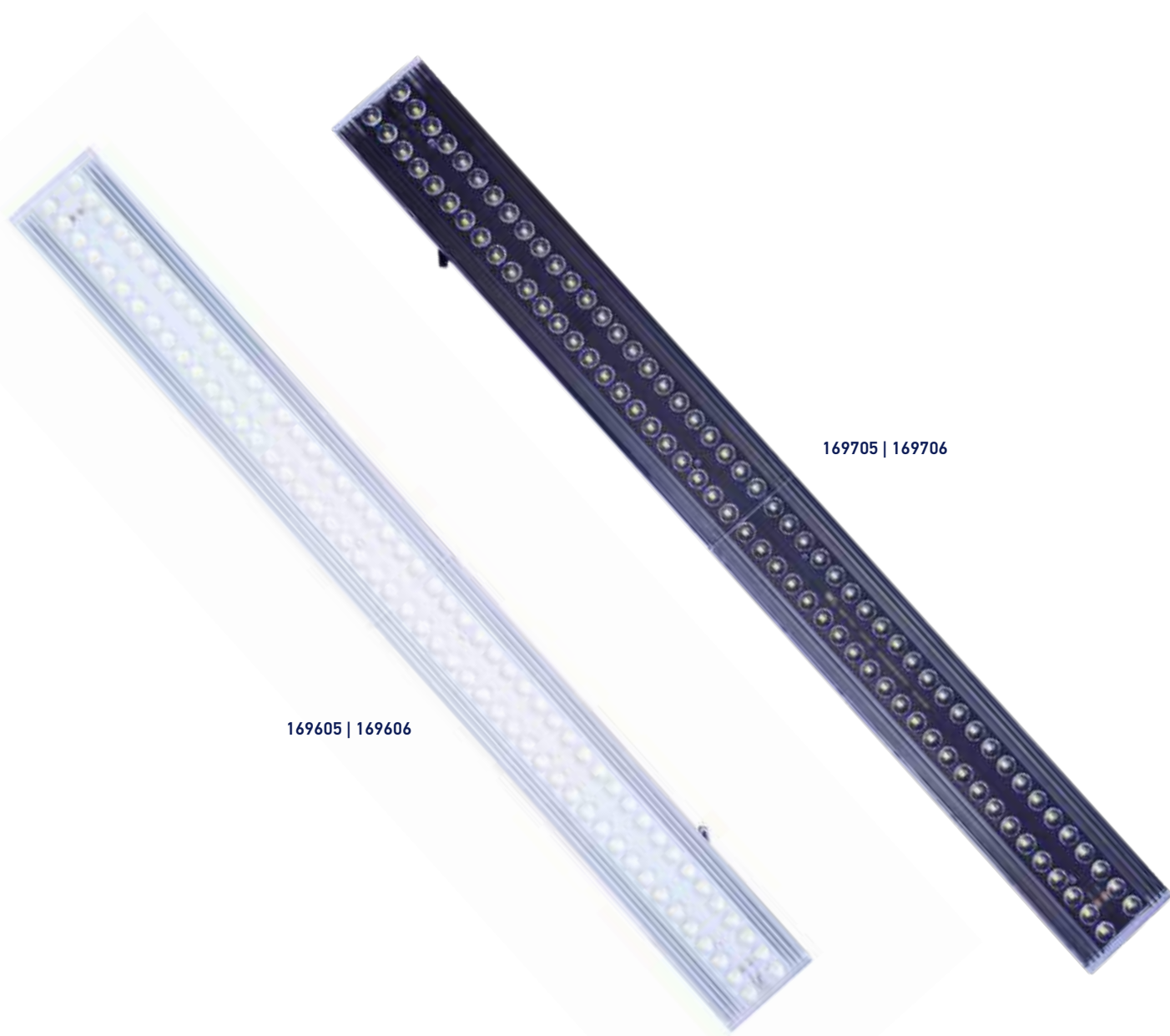
Ref.	W	K	lm	mA	 Kg	 mm	Dim. ØxH _{mm}	
21003	10	3000 ↔ 4000 ↔ 6000	700 - 750	47mA	0.12	Ø90	Ø115 x 58	50
21004	24	3000 ↔ 4000 ↔ 6000	1920 - 2150	120mA	0.370	Ø175	Ø230 x 70	30





TRACK T-LINE

LED MODULE LINEAR FOR THREE-PHASE RAIL



169605 | 169606

169705 | 169706

NEW



V. AC
220-240V
50/60Hz



90°



50,000 H



Ra
≥80

PF
≥0.9

850°



-20°C
+40°C



5
ans



Ref.	W	K	lm	mA	kg	Dim. ØxHmm	
169605	50	3000	8000	⊖ 129mA ⊕ 350mA	1.25	1493 x 61.4 x 41.7	10
169606	50	4000	8000	⊖ 129mA ⊕ 350mA	1.25	1493 x 61.4 x 41.7	10
169705	50	3000	7000	⊖ 129mA ⊕ 350mA	1.25	1493 x 61.4 x 41.7	10
169706	50	4000	7000	⊖ 129mA ⊕ 350mA	1.25	1493 x 61.4 x 41.7	10

TRACK SPOTLIGHT
14W LED



169214 | 169216



169215 | 169217



V. AC
220-240V
50/60Hz



50,000 H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<21

850°

-20°C
+50°C



Ref.	W	K	lm	mA	kg	Dim. ØxHmm	
169214	14	4000	1554	⊖ 129mA ⊕ 350mA	0.300	62 x 140	1
169215	14	4000	1554	⊖ 129mA ⊕ 350mA	0.300	62 x 140	1
169216	14	3000	1456	⊖ 129mA ⊕ 350mA	0.300	62 x 140	1
169217	14	3000	1456	⊖ 129mA ⊕ 350mA	0.300	62 x 140	1



TRACK SPOTLIGHT 20W LED



169218 | 169209



169219 | 169208



V. AC
220-240V
50/60Hz



36°



50,000 H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<21

850°



-20°C
+50°C



3
ans



GROUP 0
EN62471: 2008

Ref.	W	K	lm	mA	kg	Dim. ØxHmm	
169218	20	4000	2100	⊖ 129mA ⊕ 350mA	0.300	62 x 140	1
169219	20	4000	2100	⊖ 129mA ⊕ 350mA	0.300	62 x 140	1
169209	20	3000	2000	⊖ 129mA ⊕ 350mA	0.300	62 x 140	1
169208	20	3000	2000	⊖ 129mA ⊕ 350mA	0.300	62 x 140	1

TRACK SPOTLIGHT 31W LED



169211 | 169210



169213 | 169212

NEW



V. AC
220-240V
50/60Hz



50,000 H



Ra
≥80

PF
≥0.9

UGR
<22

850°

-20°C
+50°C



Ref.	W	K	lm	mA	kg	Dim. ØxHmm	
169210	31	3000	3844	↻129mA ↻350mA	<5.0	90 x 190	1
169211	31	4000	3999	↻129mA ↻350mA	<5.0	90 x 190	1
169212	31	3000	3999	↻129mA ↻350mA	<5.0	90 x 190	1
169213	31	4000	3999	↻129mA ↻350mA	<5.0	90 x 190	1

ARBOREA LINEA

**LINEAR SUSPENSION
LED**



30180 | 30181



30182 | 30183

ON ORDER



V. AC
220-240V
50/60Hz



50,000 H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<19

IK
07

850°

-15°C
+40°C

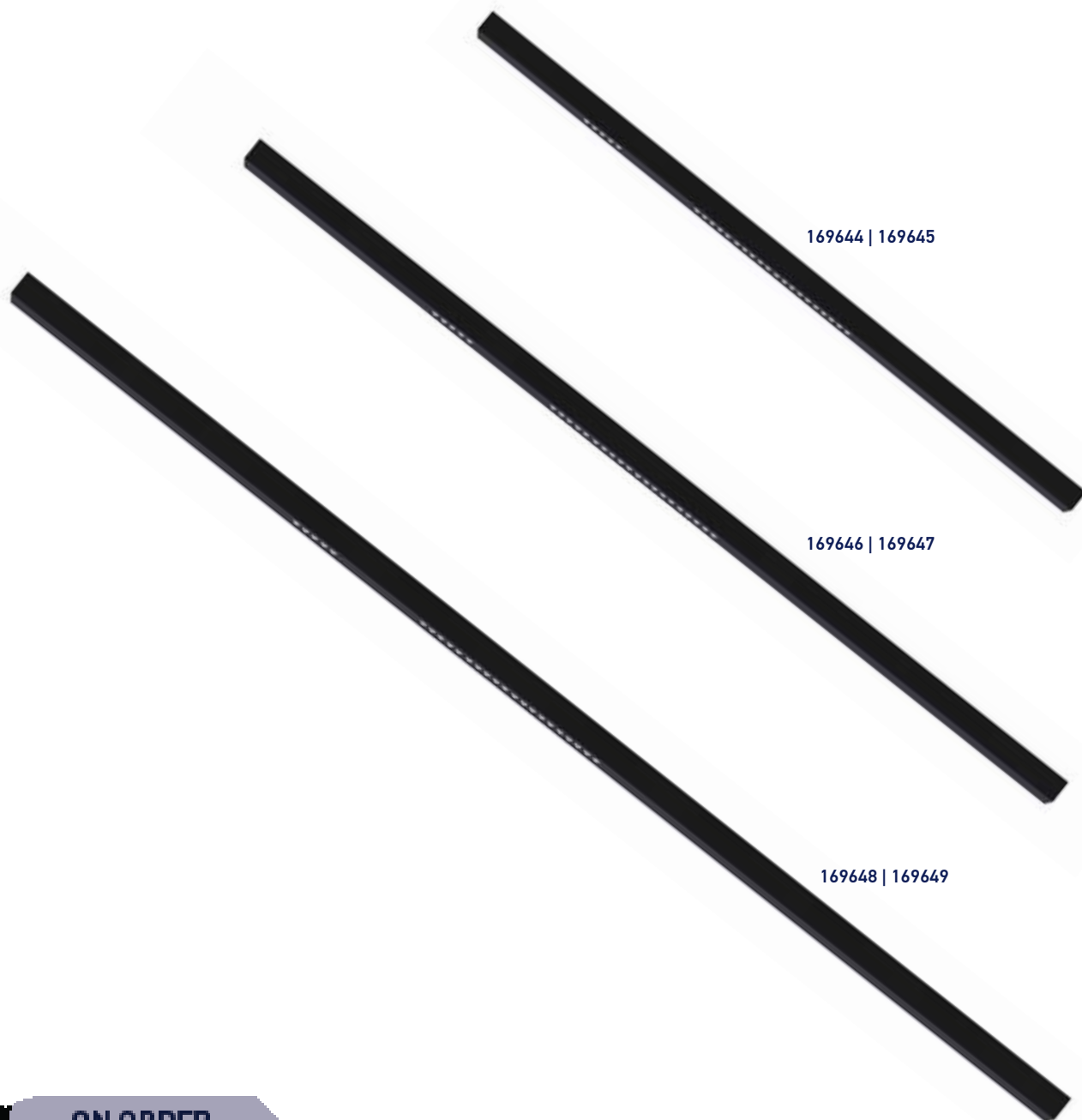


Ref.	W	K	lm	Dim. mm
30180	33	3000	4059	1130 x 50 x 67
30181	33	4000	4059	1130 x 50 x 67
30182	36	3000	4860	550 x 55
30183	36	4000	4860	550 x 55





LINEAR SUSPENSION
LED



NEW

ON ORDER



V. AC
220-240V
50/60Hz



50,000 H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<16

IK
05

850°

-15°C
+40°C



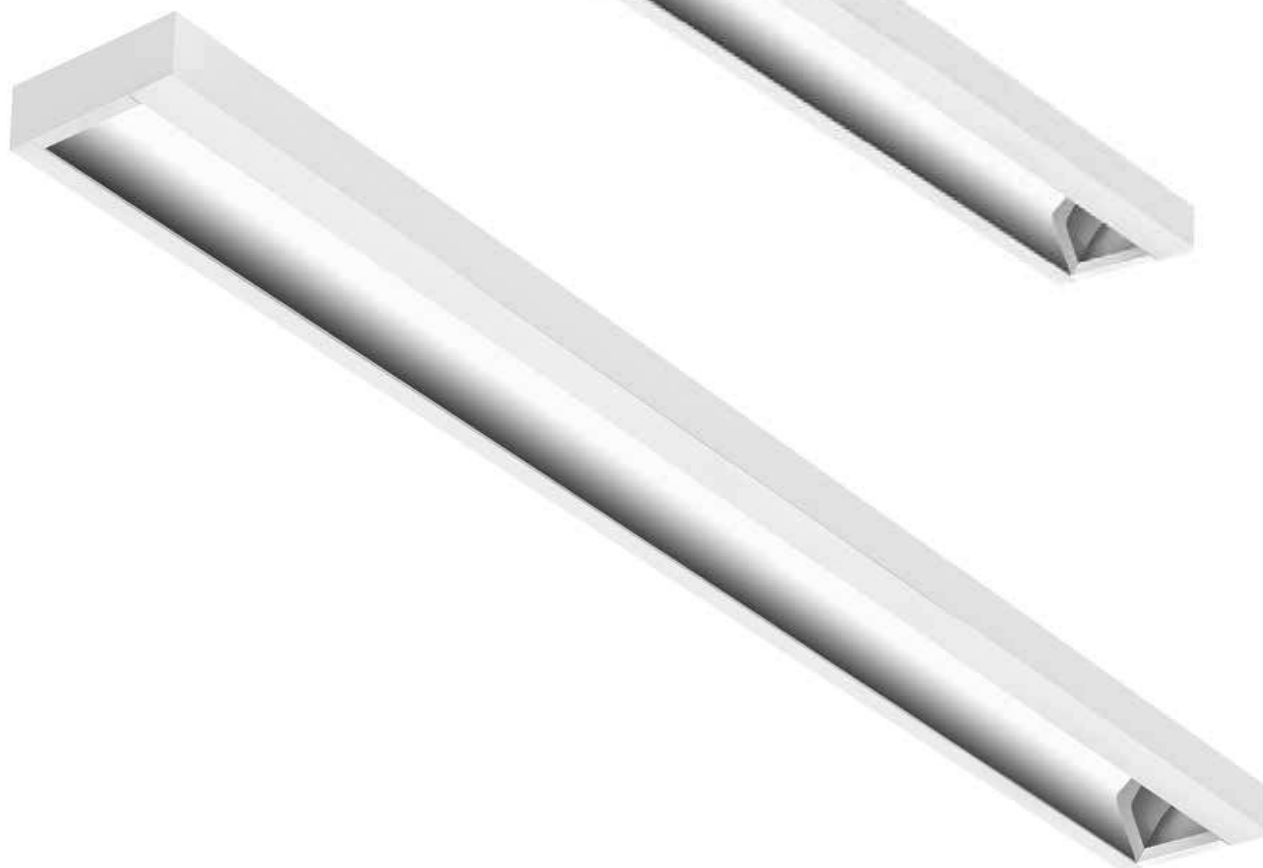
Ref.	W	K	lm	Dim. mm
169644	12	3000	1284	560 x 30 x 66
169645	12	4000	1320	560 x 30 x 66
169646	12	3000	1284	1120 x 30 x 66
169647	12	4000	1320	1120 x 30 x 66
169648	17	3000	1921	1400 x 30 x 66
169649	17	4000	1972	1400 x 30 x 66

TABLO ASYM

**CEILING LIGHT
ASYMMETRIC**



169628 | 169629



169630 | 169631

ON ORDER



V. AC
220-240V
50/60Hz



110°

72'000H
L80 B10



OPTIONAL

Ra
≥80

PF
≥0.95

UGR
<19

IK
07

850°

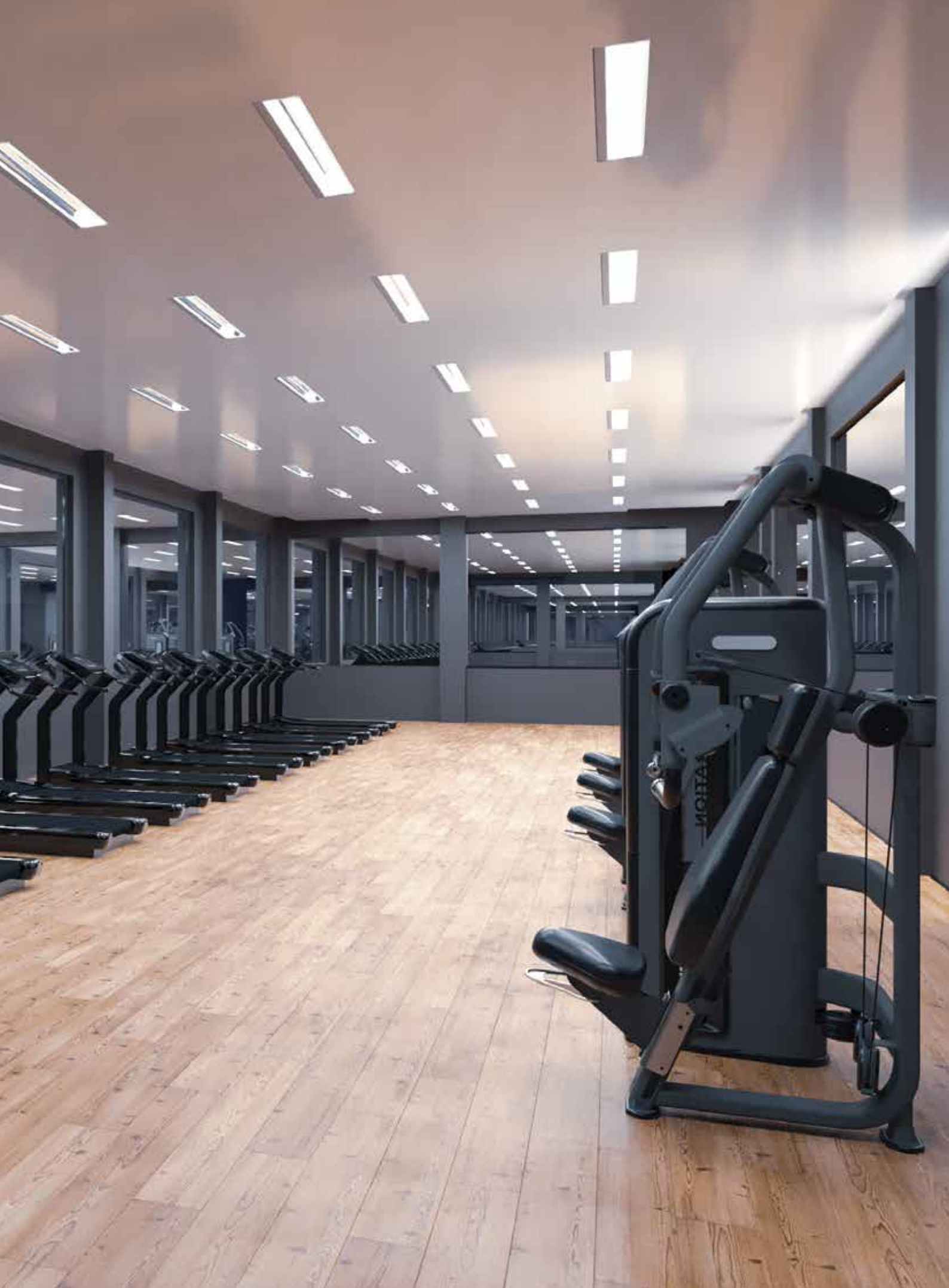
-20°C
+35°C



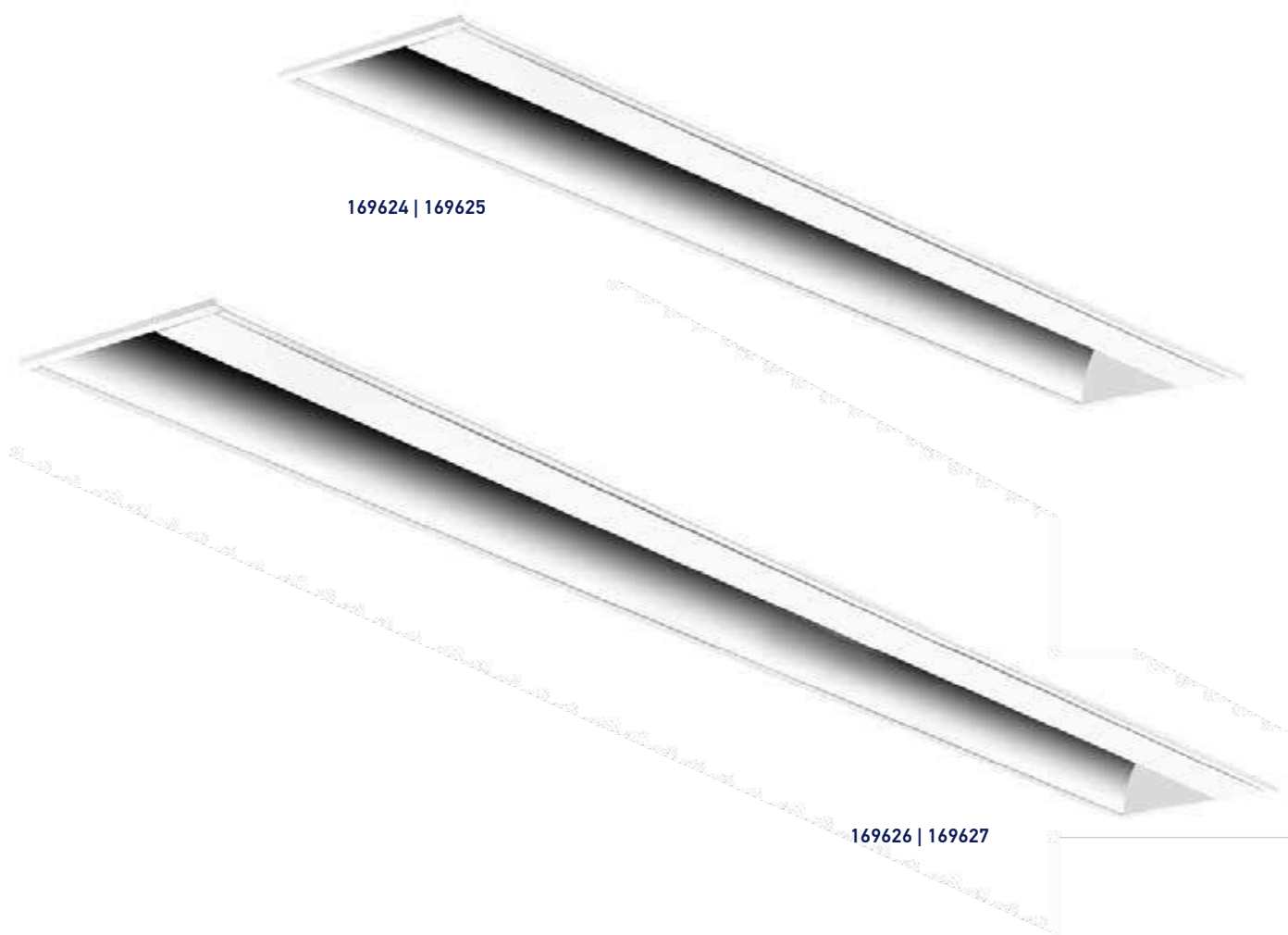
5
ans



Ref.	W	K	lm	Dim. mm
169628	17	3000	1580	610 x 172 x 80
169629	17	4000	1600	610 x 172 x 80
169630	32	3000	3280	1170 x 172 x 80
169631	32	4000	3350	1170 x 172 x 80



RECESSED ASYMMETRIC



ON ORDER



V. AC
220-240V
50/60Hz



110°



72'000H
L80 B10



OPTIONAL

Ra
≥80

PF
≥0.95

UGR
<19

IK
07

850°



-20°C
+35°C



5
ANS

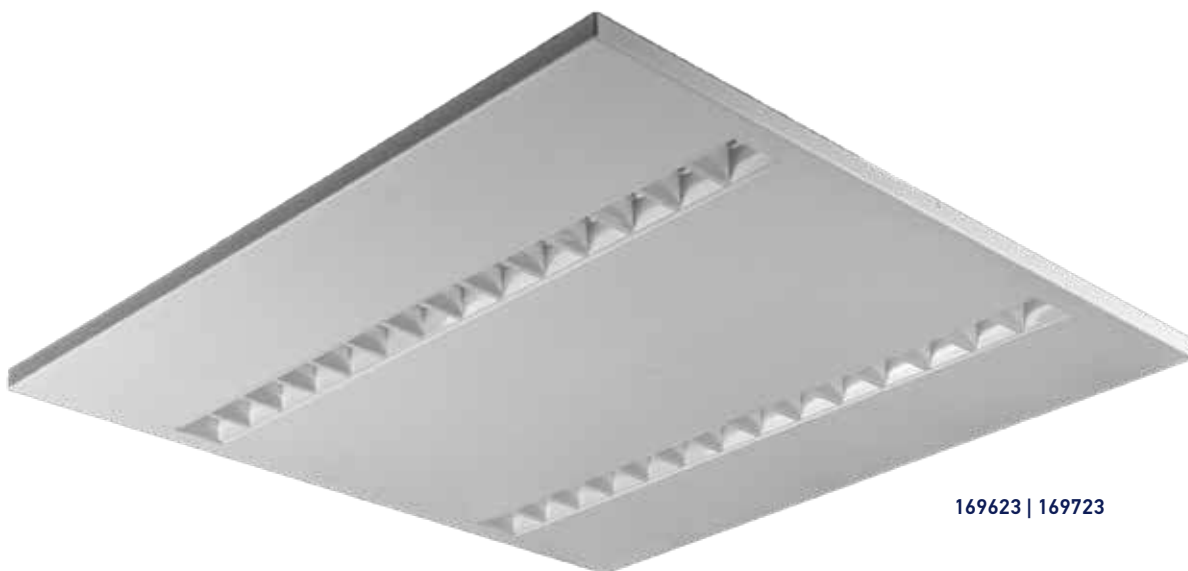


GROUP 1
EN62471-2008

Ref.	W	K	lm	kg	Dim. mm
169624	17	3000	1580	1.50	595 x 180 x 80
169625	17	4000	1610	1.50	595 x 180 x 80
169626	32	3000	3340	2.70	1195 x 180 x 80
169627	32	4000	3410	2.70	1195 x 180 x 80

OPTOLED

LUMINAIRE
RECESSED



169623 | 169723

NEW

ON ORDER



V. AC
220-240V
50/60Hz



110°

70,000 H
L80 B10



Ra
≥90

PF
≥0.9

UGR
<19

IK
07

650°

-15°C
+40°C



5
ans

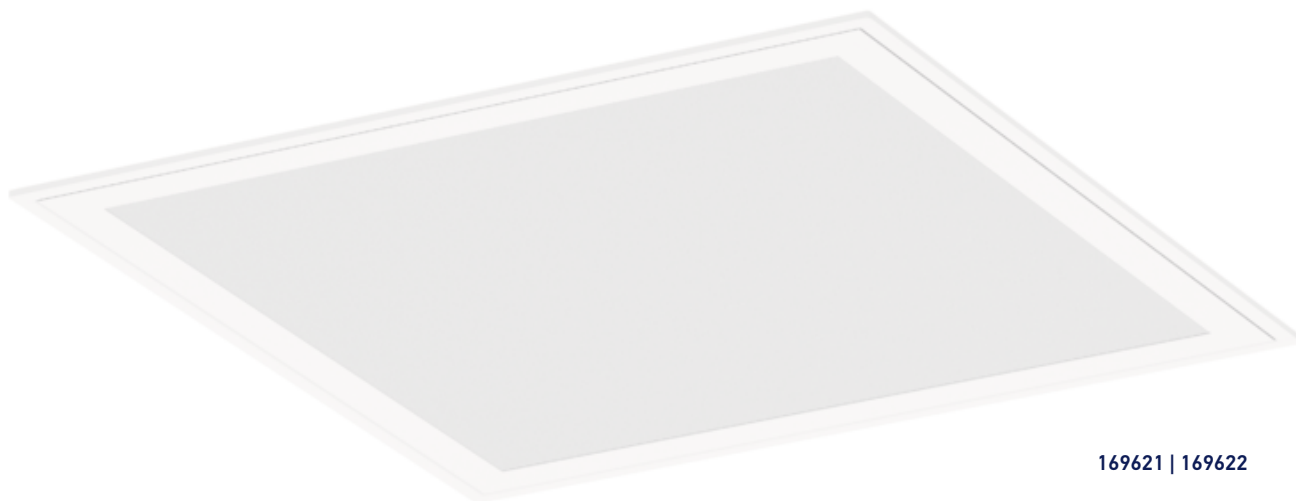


GROUP 1
EN62471-2008

Ref.	W	K	lm	kg	Dim. mm
169623	22	3000	3200	3.5	596 x 596 x 29
169723	22	4000	3400	3.5	596 x 596 x 29



LUMINAIRE
RECESSED



169621 | 169622

NEW

ON ORDER



V. AC
220-240V
50/60Hz



110°



72°000H
L80 B10



OPTIONAL

Ra
≥80

PF
≥0.96

UGR
<19

IK
07

850°



-15°C
+40°C



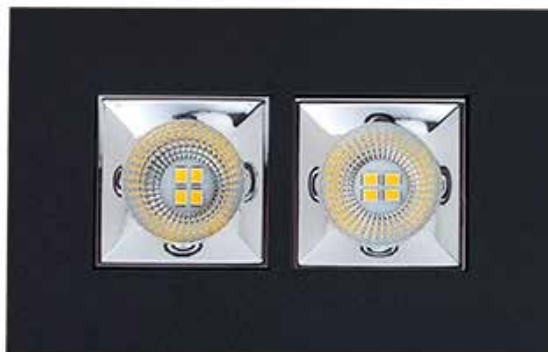
5
ans



GROUP 1
EN62471:2008

Ref.	W	K	lm	kg	Dim. mm
169621	43	3000	6100	6.80	595 x 595 x 90
169622	43	4000	6280	6.80	595 x 595 x 90



RECESSED LIGHT
DUO | TRIO

169636 | 169637



169638 | 169639

ON ORDER

V. AC
220-240V
50/60Hz100,000H
L80 B10Ra
≥80PF
≥0.9UGR
<16IK
05

850°

-20°C
+35°C

Ref.	W	K	lm	Dim. mm
169636	4	3000	180	100 x 60
169637	4	4000	376	100 x 60
169638	5	3000	542	140 x 60
169639	5	4000	564	140 x 60

RECESSED LIGHT QUATTRO | FIVE



169640 | 169641



169642 | 169643

ON ORDER



V. AC
220-240V
50/60Hz



100,000H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<16

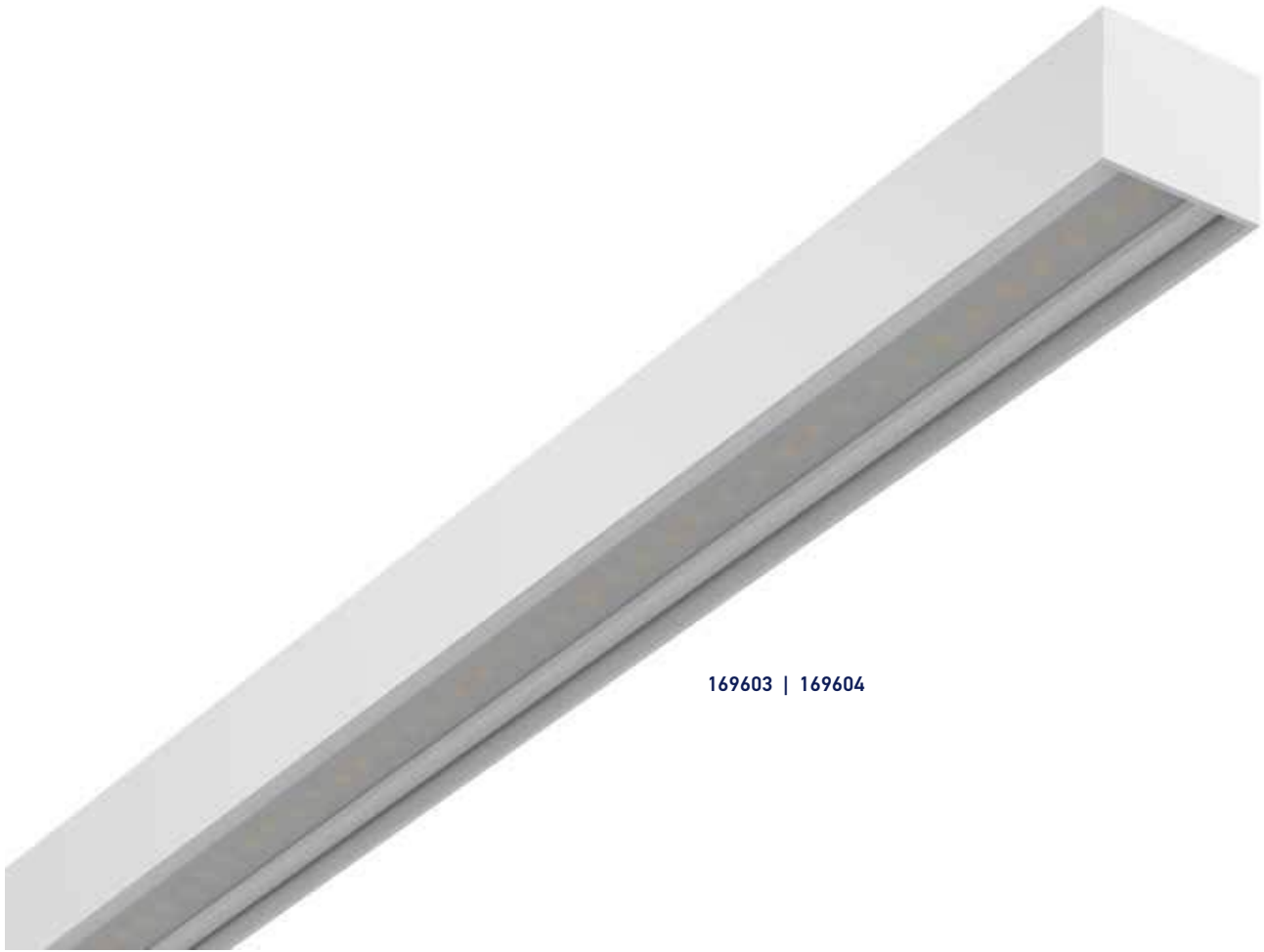
IK
05

850°



Ref.	W	K	lm	Dim. mm
169640	7	3000	723	190 x 60
169641	7	4000	753	190 x 60
169642	8	3000	903	220 x 60
169643	8	4000	941	220 x 60

LINEAR LIGHTING
LED



169603 | 169604

NEW

ON ORDER



V. AC
220-240V
50/60Hz



72'000H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<24

IK
07

850°

-20°C
+40°C



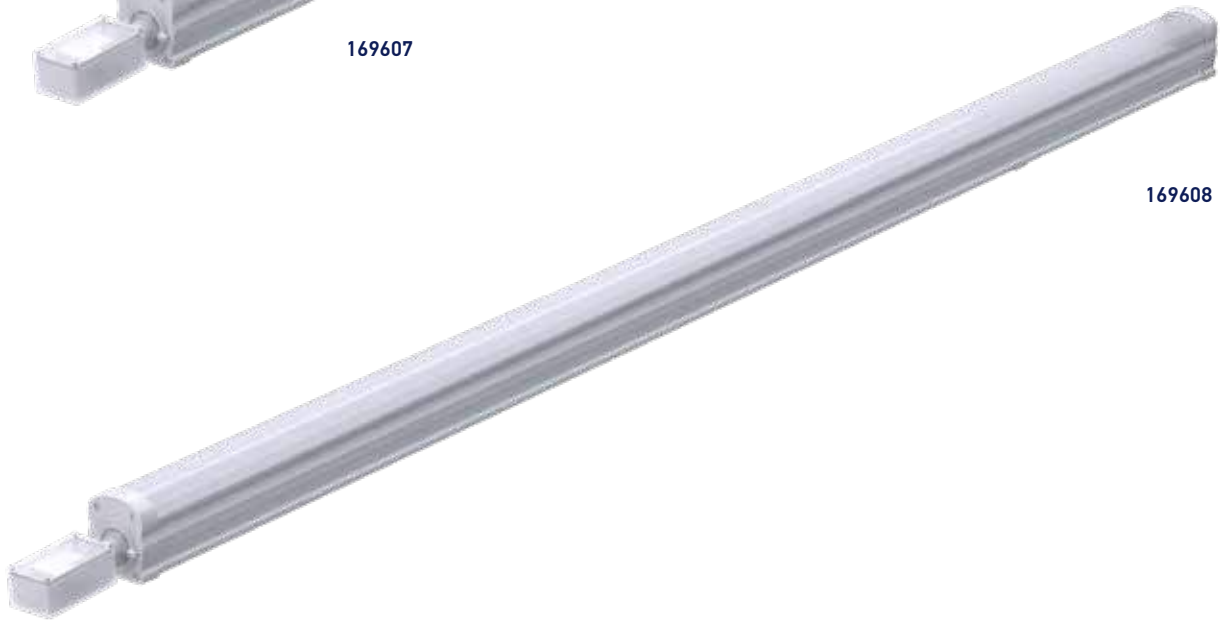
Ref.	W	K	lm	Dim. mm
169603	130	3000	17520	2812 x 74 x 54
169604	130	4000	17930	2812 x 74 x 54

KEMBLA III DETECTION

WATERPROOF LINEAR LIGHTING SLIM LED WITH DETECTION



169607



169608



V. AC
220-240V
50/60Hz



120°



54'000H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<25

IK
08

850°



-20°C
+50°C



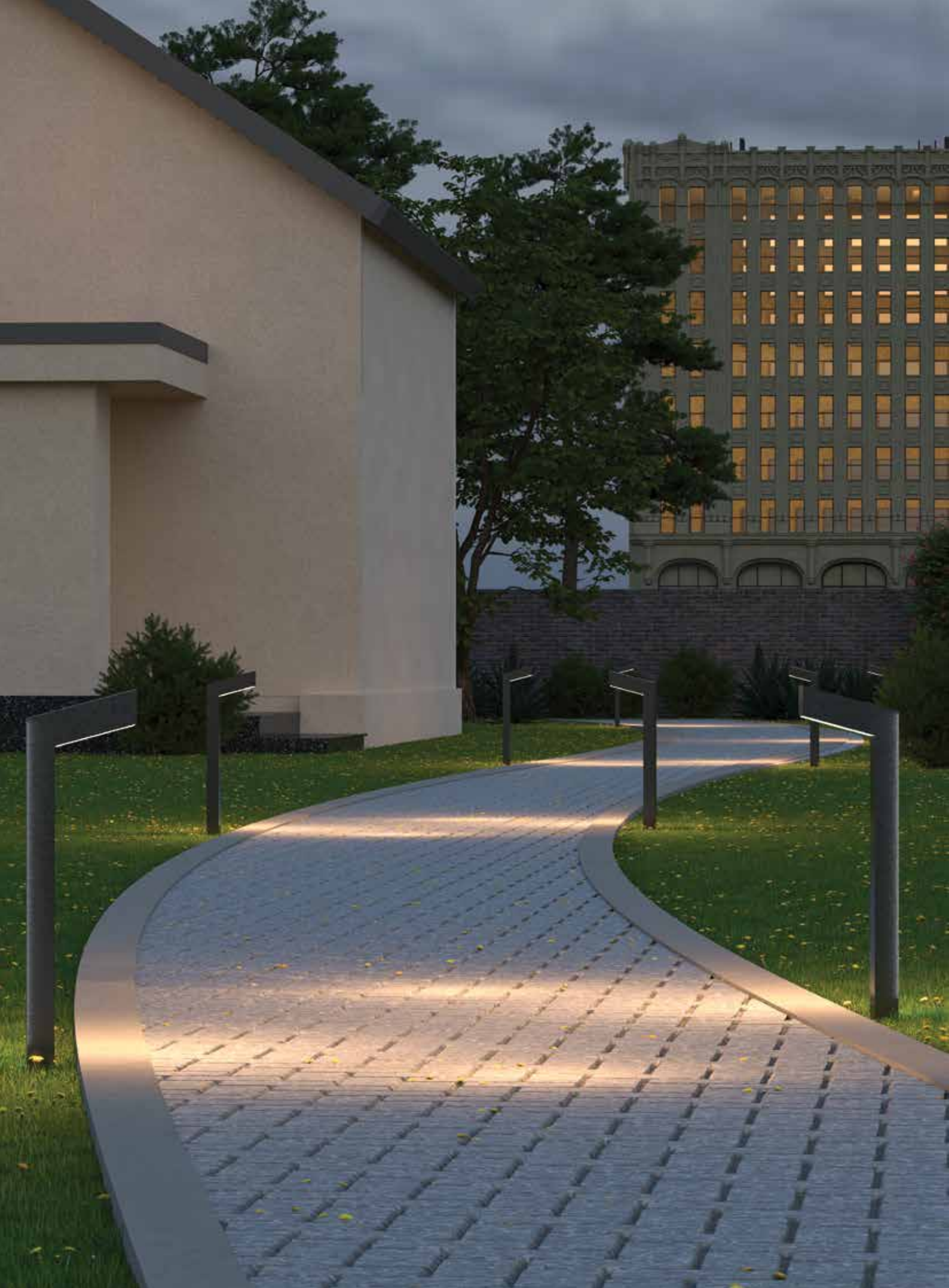
5
ans



GROUP 0
EN12471: 2000

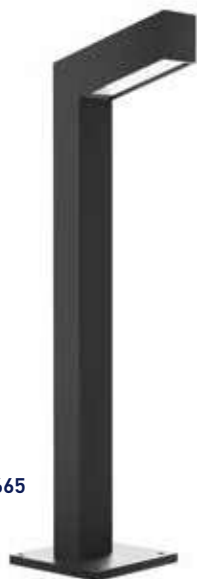
Ref.	W	K	lm	mA	kg	Dim. mm
169607	35	4000	4550	↻ 190mA ↻ 290mA	1.15	1301 x 63 x 75
169608	50	4000	6550	↻ 300mA ↻ 370mA	1.58	1582 x 63 x 75



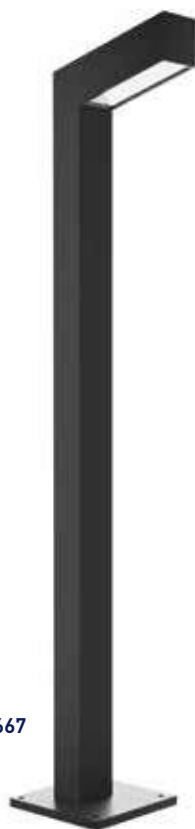


LED FLOOR LAMP

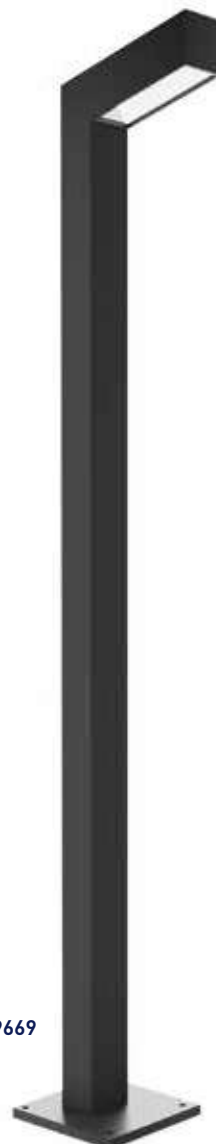
169664 | 169665



169666 | 169667



169668 | 169669



ON ORDER



V. AC
220-240V
50/60Hz



85° x 135°



70,000 H
L80 B10



Ra
≥80

PF
≥0.9

IK
09

650°



-20°C
+40°C



5
ans



GROUP0
EN62471:2008

Ref.	W	K	lm	Kg	Dim. mm
169664	9	3000	900	4.5	900 x 80 x 60
169665	9	4000	900	4.5	900 x 80 x 60
169666	9	3000	900	5.6	1300 x 80 x 60
169667	9	4000	900	5.6	1300 x 80 x 60
169668	9	3000	900	7.2	1600 x 80 x 60
169669	9	4000	900	7.2	1600 x 80 x 60



LED PANEL, DRIVER AND ACCESSORIES

SQUARE.....	50
RECTANGULAR.....	54
ACCESSORIES	56

MODULUX SQUARE LED PANEL 600 x 600mm 28W



V. AC
220-240V
50/60Hz



85° x 85°
50,000 H
L80 B10



Ra
≥80

PF
≥0.9

IK
06

650°



3
ans

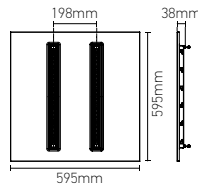


DRIVER AND CABLE INCLUDED

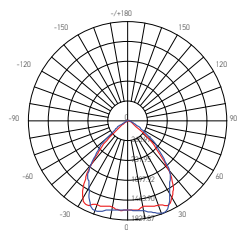
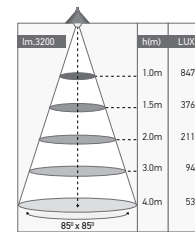
UGR
<16



RAL9003



Diffuser | PC (Frosted)
Material | Metal + PC
Driver | LIFUD LF-FIR040YN1000H
Input | 180-264V 300mA 50/60Hz
Output | 25-42VD 1000mA
Ta | 50°C Tc | 80°C



28W

Ref.	W	K	lm	mA	Kg	Dim. L x W x H _{mm}	
169399	28	3000	3000	↻ 300mA ↻ 1000mA	2.7	595 x 595 x 38	5
169400	28	4000	3200	↻ 300mA ↻ 1000mA	2.7	595 x 595 x 38	5

SUSPENSION CABLES FOR MODULUX LED PANEL



IK
06

3
ans



Ref.	Kg	
169388	0.1	80

Material | Steel cable
2 suspension wires of 2m





V. AC
220-240V
50/60Hz



50,000 H
L80 B10



Ra
≥80

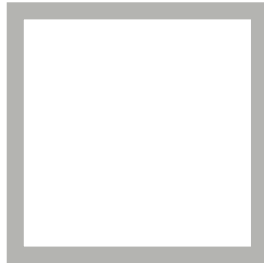
PF
≥0.9

UGR
<19

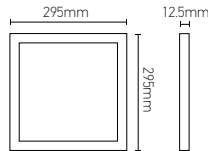
IK
07

850°

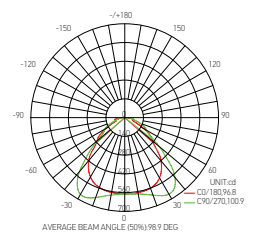
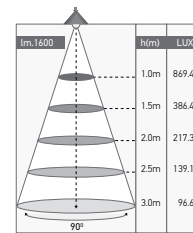
-20°C
+40°C



RAL9016



Diffuser | P.S. (Matt)
Frame | Aluminium with anti-corrosion coating
Driver | BOKE BK-PLL022
Input | 220-240V 80mA 50/60Hz
Output | 28-42V 450mA
Ta | 40°C Tc | 75°C



18W

Ref.	W	K	lm	mA	Kg	Dim. L x W x Hmm	
167344	18	3000	1500	↻80mA ↻450mA	1.2	295 x 295 x 12.5	10
167339	18	4000	1600	↻80mA ↻450mA	1.2	295 x 295 x 12.5	10



V. AC
220-240V
50/60Hz



35,000H
L70 B10



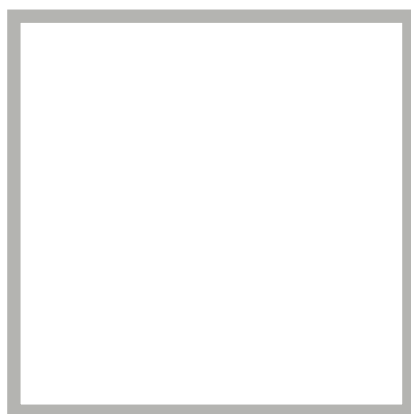
Ra
≥80

PF
≥0.9

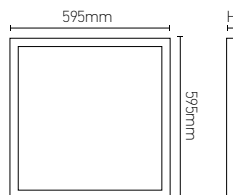
IK
05

850°

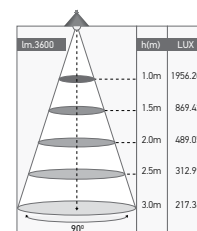
-20°C
+50°C



RAL9016



Material | Aluminium with anti-corrosion coating
Driver | LIFUD
Input | 220-240V 190mA
Output | 33-40V 900mA
Ta | 50°C Tc | 90°C



36W

Ref.	W	K	lm	mA	Kg	Dim. L x W x Hmm	
169366	36	4000	3600	↻190mA ↻900mA	2.380	595 x 595 x 10	4

KAMET II SQUARE LED PANEL 600mm 36W



V. AC
220-240V
50/60Hz



35,000H
L70 B10



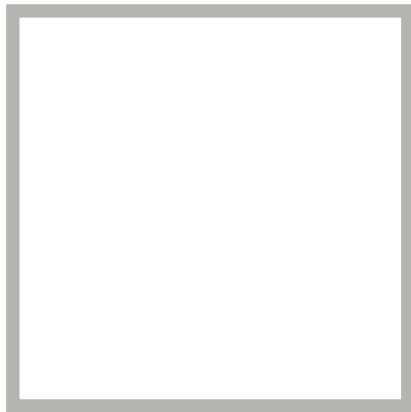
Ra
≥80

PF
≥0.9

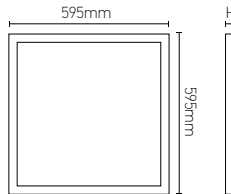
IK
05

850°

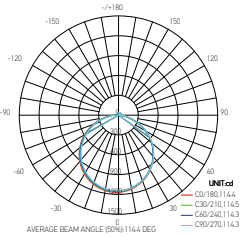
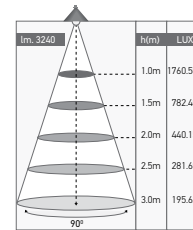
-20°C
+50°C



RAL9016



Material | Aluminium with anti-corrosion coating
Driver | LIFUD
Input | 220-240V 190mA
Output | 33-40V 950mA
Ta | 50°C Tc | 90°C



36W

Ref.	W	K	lm	mA	kg	Dim. L x W x Hmm	
169342	36	3000	3240	190mA	2.380	595 x 595 x 10	4

KAMET II SQUARE LED PANEL 600mm 40W



V. AC
220-240V
50/60Hz



35,000H
L70 B10



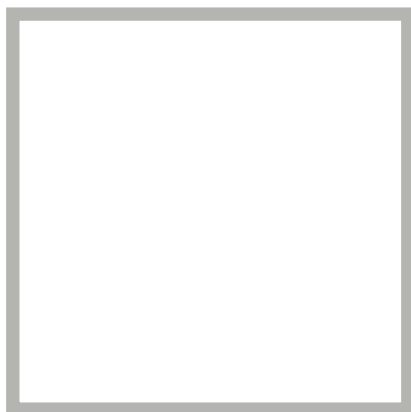
Ra
≥80

PF
≥0.9

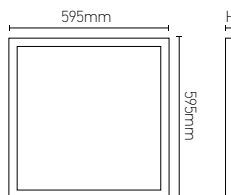
IK
05

850°

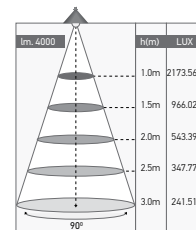
-20°C
+50°C



RAL9016



Material | Aluminium with anti-corrosion coating
Driver | LIFUD
Input | 220-240V 190mA
Output | 33-40V 950mA
Ta | 50°C Tc | 90°C



36W

Ref.	W	K	lm	mA	kg	Dim. L x W x Hmm	
169340	40	4000	4000	190mA	2.350	595 x 595 x 8	6



V. AC
220-240V
50/60Hz



35,000H
L70 B10



Ra
≥80

PF
≥0.9

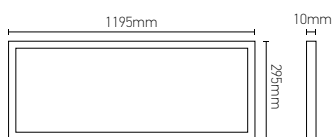
UGR
<19

650°

-20°C
+40°C

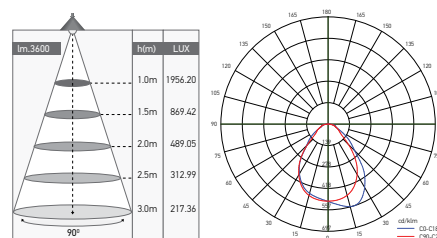


RAL9016



Ref.	W	K	lm	mA	kg	Dim. L x W x Hmm	
169193	36	3000	3240	↻ 190mA ↻ 900mA	2.380	1195 x 295 x 10	4
169194	36	4000	3600	↻ 190mA ↻ 900mA	2.380	1195 x 295 x 10	4

Difuser | P.S. (Matt)
Material | Aluminium with anti-corrosion coating
Driver | BOKE BK-PLL040
Input | 220-240V 160mA 50/60Hz
Output | 28-42V 900mA
Ta | 45°C Tc | 75°C

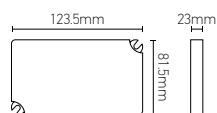


36W



DIMMABLE + PUSH DRIVER FOR LED PANEL 36W / 48W MAX.

Exclusive for the Swiss market 



169111 | 169113

Ref.	W	mA	kg	Dim. L x W x H _{mm}		
169111	36	↻ 160mA ↻ 900mA	0.24	123.5 x 81.5 x 23	100	
169113	48	↻ 210mA ↻ 1050mA	0.24	123.5 x 81.5 x 23	100	

Driver | MEANWELL LCM-40DA/ LCM-60DA
 Input | 220-240V 50/60Hz
 Output | 2-45V (36W), 2-57V (48W)
 Ta | 50°C Tc | 90°C (36W), Ta | 40°C Tc | 90°C (48W)

BOKE DALI 2 DRIVER FOR 29-48W LED PANEL

Exclusive for the Swiss market 



155570

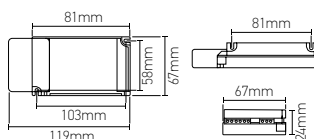
Ref.	W	mA	kg	Dim. L x W x H _{mm}		
155570	29-48	↻ 600mA ↻ 1100mA	0.168	123 x 79 x 31mm	100	

Driver | BK-PUL042A-1100Ad
 Input | AC200-240V
 Output | DC3-42V
 Ta | 50°C Tc | 80°C

DALI 2 DRIVER + PUSH 40 MULTI-POWER ELECTRONIC POWER SUPPLY 12.6-42W



NOUVEAUTÉ



158495

Ref.	W	mA	kg		
158495	12.6-42	300 - 1050	0,160	65	New

ACCESSORY FOR PANEL



RAL9016



RAL9016



Ref.	Dim. LxW _{mm}		
167377	300 x 300	10	+
167379	638 x 638	4	
167380	1200 x 300	4	+

Integration frame
Material | Aluminium

Ref.	Dim. LxW _{mm}		
167384	300 x 300	10	
167385	600 x 300	4	
167386	600 x 600	4	
167387	1200 x 300	4	

Frame for surface mounting
Material | Aluminium

Ref.	
167382	100

Accessories for suspended installation
Material | Steel



Ref.	
167389	100

Spring kits for recessed installation
Material | Steel



Exclusive for the Swiss market

Ref.		
167390	100	+

Fixing brackets
Material | Steel + Plastic



LED BULKHEADS

LED BULKHEAD WITH DETECTOR NOUVEAUTÉ	60
LED BULKHEADS	60
LED CEILING LIGHT	62
REMOTE CONTROL FOR PROGRAMMING	64



V. AC
220-240V
50/60Hz



50,000 H
L70 B10



Ra
≥80

UGR
<23

IK
10

650°

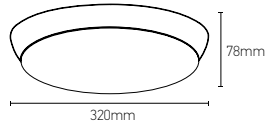
-20°C
+40°C



169198
RAL9016



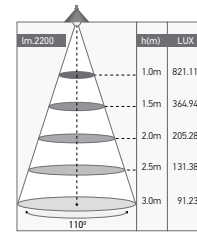
NOUVEAUTÉ



Diffuser | PC
Material | PC
Driver | Included
Input | 220-240V 150mA 50/60Hz
Output | 150/200/250/300mA
Ta | 45°C Tc | 85°C

Detection area | 50% / 100%
Holding time | 5s/1min/3min/10min
Daylight threshold | 30Lux 30Lux / Disabled
Microwave frequency | 5.8GHz±75MHz
Mounting height | 2.5-4m
Detection range | Max. Ø12m

Ref.	W	K	lm	mA	kg	Dim. ØxHmm	
169198	10/15/18/22 power variable	3000 4000 6000	100 Lm/ Watt	⊖ 150mA max. ⊕ 150/200/250/300mA	0.92	320 x 78	10 New



22W



V. AC
220-240V
50/60Hz



30'000H
L70 B10



Ra
≥80

UGR
<21

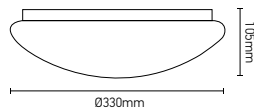
IK
03

850°

-20°C
+40°C

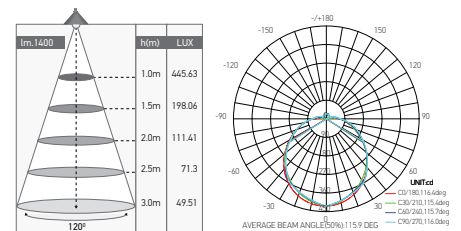


167225
RAL9016



Diffuser | PC (Frosted)
Material | Metal
Driver | included
Input | 220-240V 143mA 50/60Hz
Output | 42V 450mA
Ta | 45°C Tc | 85°C

Ref.	W	K	lm	mA	kg	Dim. ØxHmm	
167225	18	3000	1400	⊖ 143mA ⊕ 450mA	0.80	330 x 105	10



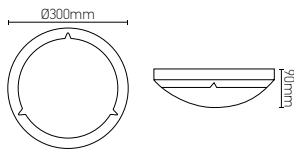
18W



168992



168993



Diffuser | PC (Frosted)
Material | ABS
Colors | White
Driver | Not included
Light source not included

Detection distance | 2-8m (radius) adjustable by switch
Timeout | min.:10sec±3sec
max.:12min±3min per switch
Detection angle | 360°
Installation height | 2-4m
Motion detection speed | 0.6-1.5m/s

Ref.	W	E	Kg	Dim. ØxH _{mm}	IK
168992	1 x 60W Max.	E27	0.78	300 x 90	10
168993	1 x 60W Max.	E27	0.78	300 x 90	10

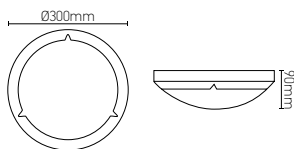
INTEGRATED LED BULKHEAD 16W



168990



168991

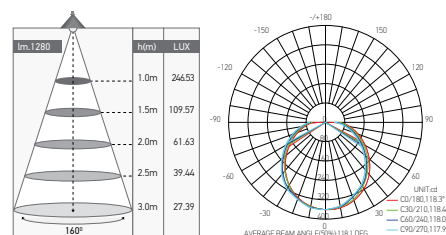


Diffuser | PC (Frosted)
Material | ABS
Colors | White
Driver | included
Input | 220-240V 163mA 50/60Hz
Output | 33V 500mA
Ta | 45°C Tc | 85°C

Detection distance | 2-8m (radius) adjustable by switch
Ambient Light | <3-2000LUX (adjustable) by switch
Timeout | min.:10sec±3sec
max.:12min±3min per switch
Detection angle | 360°
Installation height | 2-4m
Motion detection speed | 0.6-1.5m/s



Tamper-proof screws **included** for this range



16W

Ref.	W	K	lm	mA	Kg	Dim. ØxH _{mm}	IK
168990	16	4000	1280	⊖ 163mA ⊕ 500mA	0.80	300 x 90	10
168991	16	4000	1280	⊖ 163mA ⊕ 500mA	0.80	300 x 90	10



V. AC
220-240V
50/60Hz



35,000H
L70 B10



Ra
≥80

UGR
<21

IK
07

850°

-20°C
+40°C



169170



169171

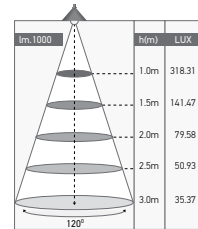


169173 | 169297 | 169295

Diffuser | PC (Frosted)
Material | Aluminium with anti-corrosion coating
Colors | White
Driver | included
Input | 220-240V 60mA 50/60Hz
Output | 33V 350mA
Ta | 50°C Tc | 80°C

Detection distance | 2-8m (radius) adjustable by switch
Ambient Light | <3-2000LUX (adjustable) by switch
Timeout | min.:10sec±3sec
max.:12min±3min per switch
Detection angle | 360°
Installation height | 2-4m
Motion detection speed | 0.6-1.5m/s

Ref.	W	K	lm	mA	Kg	Dim. ØxHmm	+
169170	14	3000	1000	↻ 60mA ↻ 350mA	1.41	270 x 41	+
169173	14	3000	1000	↻ 60mA ↻ 350mA	1.41	270 x 41	+
169297	14	4000	1000	↻ 60mA ↻ 350mA	1.41	270 x 41	+
169295	14	4000	1000	↻ 60mA ↻ 350mA	1.41	270 x 41	+
169171	14	3000	1000	↻ 60mA ↻ 350mA	1.41	270 x 41	+



14W



V. AC
220-240V
50/60Hz



50,000 H
L70 B10



Ra
≥80

PF
<0.9

IK
10

850°

-20°C
+45°C



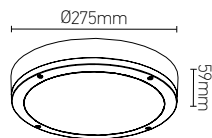
168170



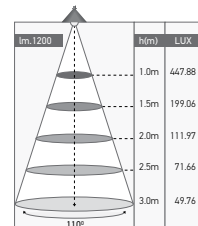
168171



Diffuser | PC
Material | PC
Colors | White
Driver | included
Input | 220-240V 70mA 50/60Hz
Output | DC58-36V 300mA
Ta | 50°C Tc | 80°C



Ref.	W	K	lm	mA	Kg	Dim. ØxHmm	+
168170	12	3000↔4000↔5700	1100-1200	↻ 70mA ↻ 300mA	0.76	Ø275 x 59	+
168171	12	3000↔4000↔5700	1100-1200	↻ 70mA ↻ 300mA	0.76	Ø275 x 59	+



12W



V. AC
220-240V
50/60Hz



50,000 H
L70 B10



Ra
≥80

PF
<0.9

IK
10

850°

-20°C
+45°C



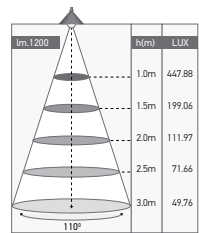
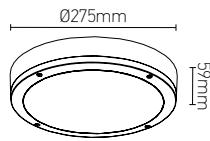
168173



168172



Diffuser | PC
Material | PC
Driver | included
Input | 220-240V 140mA 50/60Hz
Output | DC72V 150mA
Ta | 50°C Tc | 80°C



12W

Ref.	W	K	lm	mA	Kg	Dim. ØxHmm	
168173	12	3000↔4000↔5700	1100-1200	↻ 140mA ↻ 150mA	0.76	Ø275 x 59	12
168172	12	3000↔4000↔5700	1100-1200	↻ 140mA ↻ 150mA	0.76	Ø275 x 59	12



EMERGENCY LED CEILING LIGHT 12W

Exclusive for the Swiss market 



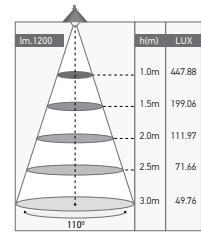
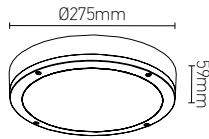
168174








168176



Diffuser | PC
Material | PC
Driver | included
Input | 220-240V 70mA 50/60Hz
Output | DC72V 150mA
Ta | 50°C Tc | 80°C



12W

Ref.	W	K	lm	mA		Dim. ØxH _{mm}		
168174	12	3000↔4000↔5700	1100-1200	↻ 140mA ↻ 150mA	0.76	Ø275 x 59	12	
168176	12	3000↔4000↔5700	1100-1200	↻ 140mA ↻ 150mA	0.76	Ø275 x 59	12	

REMOTE CONTROL FOR PROGRAMMING

Exclusive for the Swiss market 



168175

Ref.		Dim. ØxH _{mm}		
168175	0.044	270 x 41	20	







LED SPOTS HUBCAPS AND ACCESSORIES

RECOVERABLE BBC ALU LED SPOT	68
FIXED AND ADJUSTABLE LED SPOTLIGHT	69
RECESSED SPOTLIGHT	70
RECESSED TILTING SPOTLIGHT	71
ADJUSTABLE RECESSED LED SPOTLIGHT	73
DOWNLIGHT	76
LED DOWNLIGHT WITH DETECTOR NOUVEAUTÉ	76
DOWNLIGHT EXTRA-FLAT	77



V. AC
220-240V
50/60Hz



50,000 H
L80 B10



Ra
≥80

UGR
<19

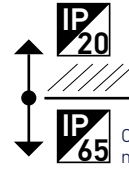
650°



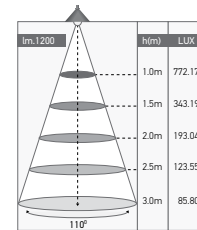
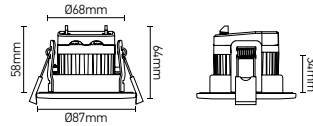
-20°C
+50°C



Diffuser | PC (Clear)
Material | Aluminium alloy + iron + plastic
Colors | White
Driver | included
Input | 220-240V 0.06A 50/60Hz
Output | DC 36V 200mA
Ta | 45°C Tc | 80°C



166300



7W

Ref.	W	K	lm	mA	Kg	mm	Dim. ØxHmm	
166300	7W	3000↔4000↔6000	560-650	60mA	0.2	Ø70	Ø87 x 58	50



166301
nickel collar



166302
black collar



V. AC220
240V
50/60Hz

30'000H
L70 B10



Ra
≥80

PF
≥0.9

IK
05

650°

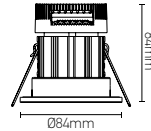
-20°C
+50°C



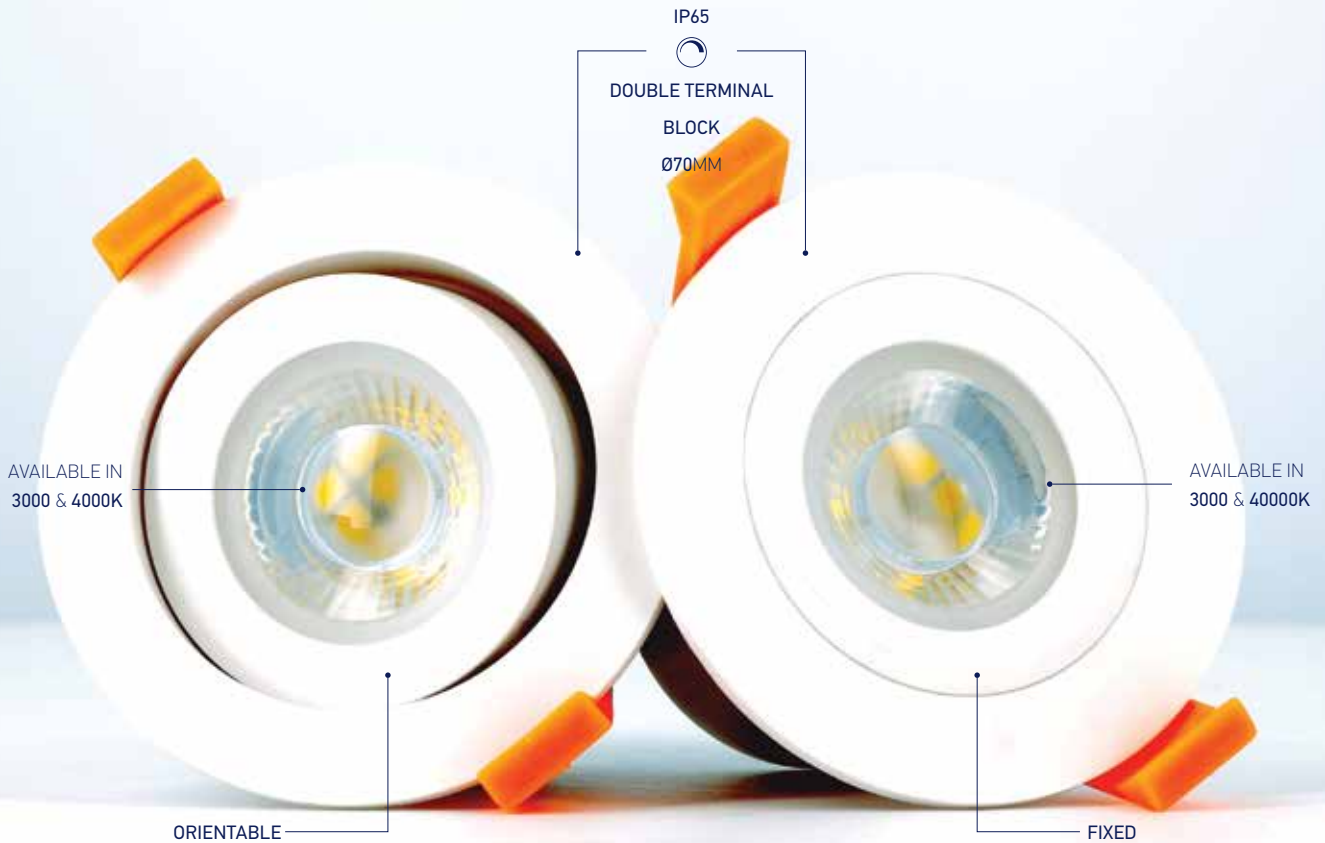
166103



166105 | 166106



Ref.	W	K	lm	mA	Kg	Ø mm	Dim. ØxHmm	Box
166103	6	3000	550	30	0.227	Ø70	Ø87 x 57mm	100
166105	6	3000	550	30	0.227	Ø70	Ø87 x 57mm	100
166106	6	4000	600	30	0.227	Ø70	Ø87 x 57mm	100



MESSA RECESSED SPOTLIGHTS 3 x 1W



V. AC
220-240V
50/60Hz



15'000H
L70 B50



Ra
≥80

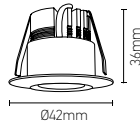
UGR
<19

650°

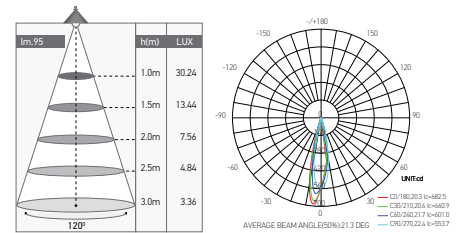
-20°C
+40°C



169404



Diffuser | PC (Clear)
Material | Steel
Colors | Silver
Driver | included
Input | 220-240V 50mA 50/60Hz
Output | 16V 300mA
Ta | 50°C Tc | 75°C
*IP44 for surface, IP20 for interior



3 x 1W

Ref.	W	K	lm	mA	Kg	mm	Dim. ØxHmm	
169404	3 x 1W	3000	3 x 95	↻ 50mA ↻ 300mA	0.182	30	42 x 36	24

ENIR RECESSED LED SPOTLIGHTS 3 x 2W



V. AC
220-240V
50/60Hz



15'000H
L70 B50



Ra
≥80

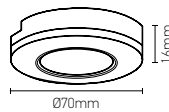
UGR
<19

650°

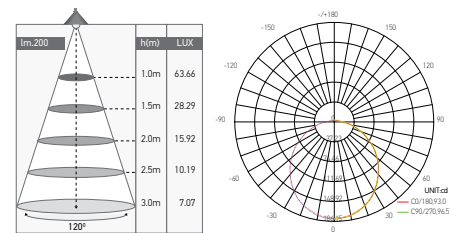
-20°C
+40°C



169406

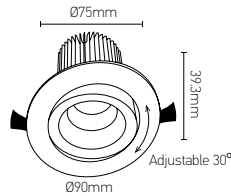


Diffuser | PC (opaline)
Material | ABS
Colors | White
Driver | included
Input | 220-240V 200mA 50/60Hz
Output | 12V 500mA
Ta | 25°C Tc | 80°C
Installation options
Surface mounting, Recessed



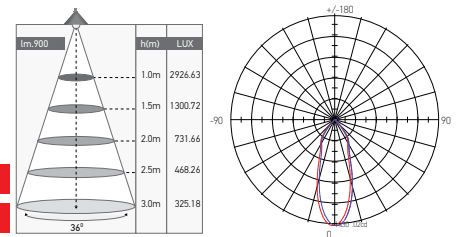
3 x 2W

Ref.	W	K	lm	mA	Kg	mm	Dim. ØxHmm	
169406	3 x 2W	3000	3 x 200	↻ 200mA ↻ 500mA	0.27	59	70 x 16	24



Diffuser | PC (matte)
 Material | Aluminium with anti-corrosion coating
 Other colors on request
 Driver | included
 Input | 220-240V 100mA 50/60Hz
 Output | 27-42V 230mA
 Ta | 40°C Tc | 60°C

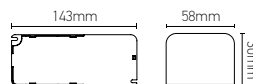
167509 | 167400
 RAL9016



Ref.	W	K	lm	mA	Beam Angle	Weight (kg)	Beam Diameter (mm)	Dim. ØxHmm	Stock
167509	10	3000	850	↻47mA ↻230mA	36°	0.35	Ø75	90 x 39.3	50
167400	10	4000	900	↻47mA ↻230mA	45°	0.35	Ø75	90 x 39.3	50

10W

DALI DIMMABLE DRIVER FOR RECESSED LIGHTS



168868

Ref.	W	mA	Weight (kg)	Dim. L x W x Hmm	Stock
168868	8 - 22	200/250/300/350/400/450/500/550mA	0.13	143 x 58 x 30	90

Driver | 1-10V DIM/DALI/DALI push DIM
 Input | 200 - 240V 130mA 50/60Hz
 Output | DC30-40V 200 - 550mA
 Ta | 50°C Tc | 80°C





V. AC
220-240V
50/60Hz



50,000 H
L80 B10



Ra
≥80

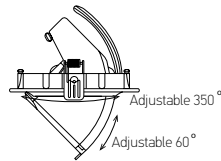
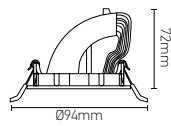
UGR
<19

850°

-20°C
+40°C



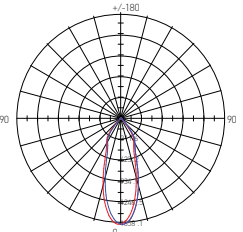
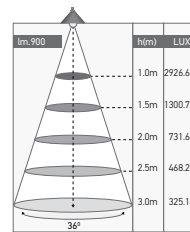
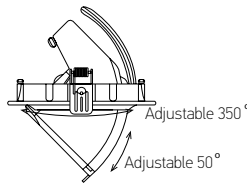
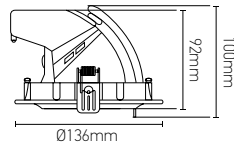
162047
RAL9016



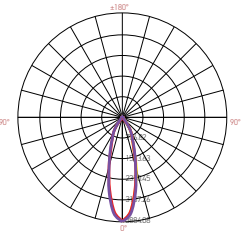
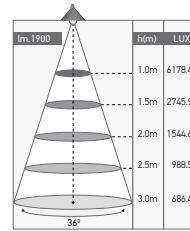
Diffuser | Glass (Clear)
Material | Aluminium with anti-corrosion coating
Other colors on request
Driver | PHILIPS CERTA / Xitanium
Input | 220-240V 60mA (12W), 100mA (20W) 50/60Hz
Output | 32-42V 300mA (12W), 500mA (20W)
Ta | 50°C Tc | 85°C (12W), Ta | 50°C Tc | 75°C (20W)



167347
RAL9016



12W



20W

Ref.	W	K	lm	mA	KG	PF	mm	Dim. ØxHmm	
162047	12	4000	900	↻ 60mA ↻ 300mA	0.26	≥ 0.5	Ø85	94 x 72	36
167347	20	4000	1900	↻ 100mA ↻ 500mA	0.62	≥ 0.9	Ø125	136 x 100	12





V. AC
220-240V
50/60Hz



50,000 H
L80 B10



Ra
≥80

PF
≥0.9

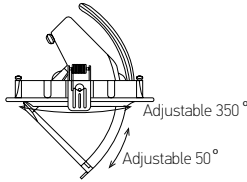
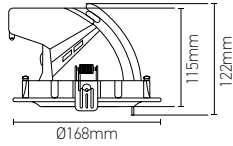
UGR
<19

850°

-20°C
+40°C



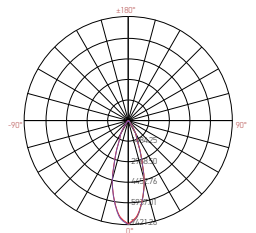
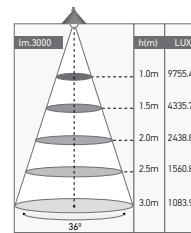
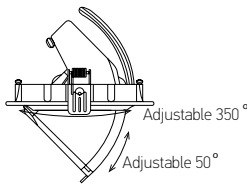
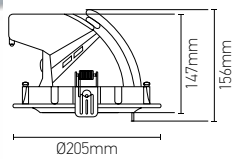
169006
RAL9016



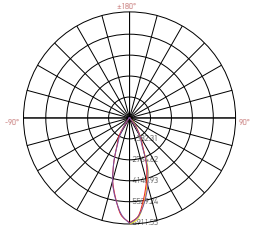
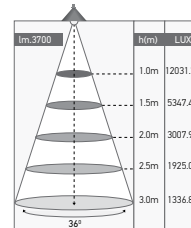
Diffuser | Glass (clear)
Material | Aluminium with anti-corrosion coating
Other colors on request
Driver | PHILIPS Xitanium
Input | 220-240V 150mA (35W), 200mA (45W) 50/60Hz
Output | 32-42V 800mA (35W), 1050mA (45W)
Ta | 50°C Tc | 80°C ((35W), Your | 45°C Tc | 75°C ((45W)



162027
RAL9016



35W



45W

Ref.	W	K	lm	mA	kg	mm	Dim. ØxHmm	
169006	35	4000	3000	↻ 150mA ↻ 800mA	1.2	Ø150	168 x 122	12
162027	45	4000	3700	↻ 200mA ↻ 1050mA	1.5	Ø190	205 x 156	8



JAN RECESSED LED SPOTLIGHT 35W / 45W



Ra
≥80

PF
≥0.9

UGR
<21

IK
06

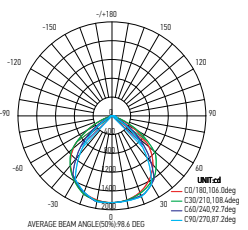
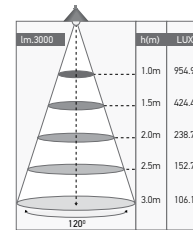
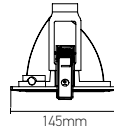
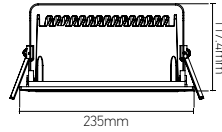
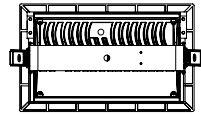
65°



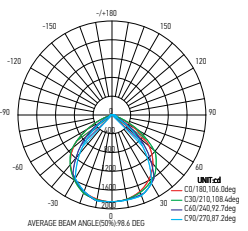
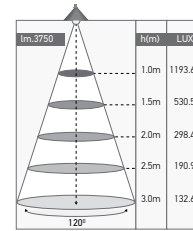
Diffuser | Glass (Clear)
 Material | Aluminium with anti-corrosion coating
 Driver | LIFUD LF-GIR040YM100H
 Input | 85-265V 400mA (35W), 500mA (45W) 50/60Hz
 Output | 29-32V 950mA (35W), 35-38V 1050mA (45W)
 Ta | 45°C Tc | 80°C



169444 | 169445
RAL9016



35W



45W

Ref.	W	K	lm	mA	Kg	L x W mm	Dim. L x W x H mm	Ⓜ
169444	35	4000	3000	↔400mA ↔950mA	2.3	220 x 130	235 x 145 x 117.4	6
169445	45	4000	3750	↔500mA ↔1050mA	2.3	220 x 130	235 x 145 x 117.4	6



LED SPOTS

REMY DOWNLIGHT 6W / 12W / 18W



V. AC
220-240V
50/60Hz



50,000 H
L70 B10



Ra
≥80

IK
08

650°

-20°C
+40°C

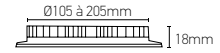
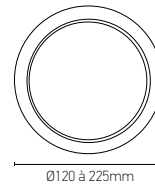


+ PRACTICAL ONE LUMINAIRE THAT ADAPTS TO ALL WORKSITES (3000/4000/6000K)



Diffuser | PS (Plastic)
Material | Aluminium
Colors | Matt white
Driver | Included
Input | 220-240V
Output | 12-24V (6W), 36-54V (12W), 22-42V (12W)
Ta | 45°C Tc | 85°C

21000 | 21001 | 21002



Ref.	W	K	lm	mA	Kg	mm	Dim. ØxHmm	
21000	6	3000 4000 6000	480 - 510	↻ 68mA ↻ 250mA	0.20	Ø105	Ø120 x 18	100
21001	12	3000 4000 6000	1020 - 1080	↻ 110mA ↻ 250mA	0.30	Ø155	Ø170 x 18	40
21002	18	3000 4000 6000	1620 - 1710	↻ 155mA ↻ 450mA	0.45	Ø205	Ø225 x 18	20

ZOE LED DOWNLIGHT WITH TWILIGHT SENSOR 10W/24W



V. AC
220-240V
50/60Hz



50,000 H
L70 B10



Ra
≥80

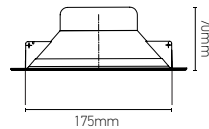
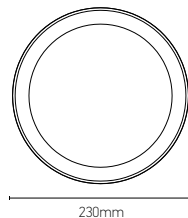
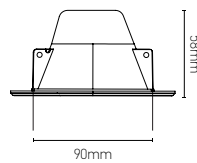
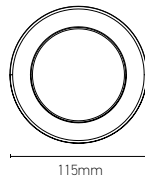
IK
02

650°

-20°C
+40°C



NOUVEAUTÉ



Diffuser | PS (Plastic)
Material | Plastic (PS)
Colors | Matt white
Driver | Included
Input | 220-240V
Output | 12-24V (6W), 36-54V (12W), 22-42V (12W)
Ta | 45°C Tc | 85°C

PIR Sensor
Ambient brightness: 10-2000LUX (adjustable)
Delay time: 30s
Installation height: 3.5m Maximum
Detection radius: 120°
Detection distance: 3-6m
Operating temperature: -20°C~+40°C

21003 | 21004

Ref.	W	K	lm	mA	Kg	mm	Dim. ØxHmm	
21003	10	3000 4000 6000	700 - 750	47mA	0.12	Ø90	Ø115 x 58	50
21004	24	3000 4000 6000	1920 - 2150	120mA	0.370	Ø175	Ø230 x 70	30

New

New

EXTRA-FLAT
EXTRA-LIGHT
EXTRA-RESISTANT

KILI LED DOWNLIGHT 10W

Exclusive for the Swiss market 



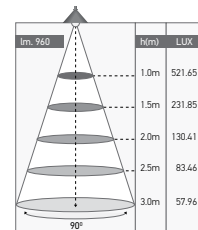
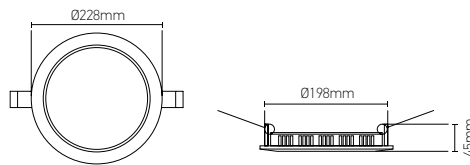
 V. AC 220-240V 50/60Hz
 
 Ra ≥80
 

 -20°C +40°C
 

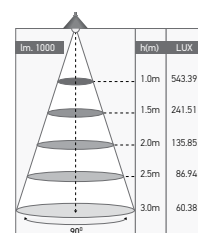

Diffuser | PS (matte)
Material | Aluminium with anti-corrosion coating
Other colors on request
Driver | included
Input | 220-240V 58mA 50/60Hz
Output | 27-42V 230mA












167301 | 167303
RAL9016



10W



10W

Ref.	W	K	lm	mA					Dim. ØxHmm	
167301	10	3000	960	↻58mA ↻230mA	90°		0.810	Ø200	180 x 18	20 
167303	10	4000	1000	↻58mA ↻230mA	90°		0.810	Ø200	180 x 18	20 



TRACK SPOTLIGHTS, CONNECTORS AND ACCESSORIES

LINEAR LED MODULES FOR THREE-PHASE TRACK NOUVEAUTÉ	.80
LED TRACK SPOTLIGHTS NOUVEAUTÉ81
CONNECTORS.....86
RAIL TRACK INSTALLATION.....88



TRACK T-LINE LINEAR LED MODULE 50W FOR THREE-PHASE RAIL



V. AC
220-240V
50/60Hz



50,000 H



Ra
≥ 80

PF
≥ 0.9

850°

-20°C
+40°C

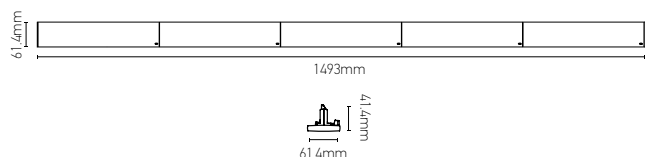
5
ans



NOUVEAUTÉ

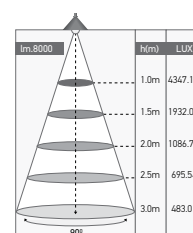
169605 | 169606
RAL9016

169705 | 169706
RAL9017



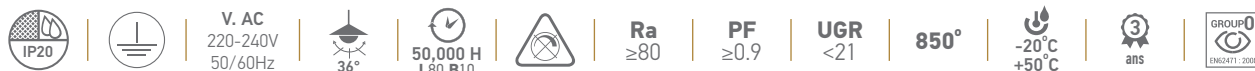
Diffuser | Glass (clear)
Material | PMMA + Metal
Driver | HEP LSC
Input | 220-240V 129mA 50/60Hz
Output | 31-43V 350mA
Ta | 50°C Tc | 80°C

Ref.	W	K	lm	mA	kg	Dim. ØxHmm		
169605	50	3000	8000	↻ 129mA ↻ 350mA	1.25	1493 x 61.4 x 41.7	10	New
169606	50	4000	8000	↻ 129mA ↻ 350mA	1.25	1493 x 61.4 x 41.7	10	New
169705	50	3000	7000	↻ 129mA ↻ 350mA	1.25	1493 x 61.4 x 41.7	10	New
169706	50	4000	7000	↻ 129mA ↻ 350mA	1.25	1493 x 61.4 x 41.7	10	New



50W

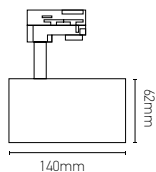
ALMAR LED TRACK SPOTLIGHT 14W



169214 | 169216



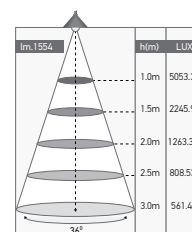
169215 | 169217



NOUVEAUTÉ

Diffuser | Glass (clear)
 Material | Aluminium with anti-corrosion coating
 Driver | HEP LSC
 Input | 220-240V 129mA 50/60Hz
 Output | 31-43V 350mA
 Ta | 50°C Tc | 80°C
 Optional | DALI / Specific spectrum

Ref.	W	K	lm	mA	kg	Dim. Ø x Hmm		
169214	14	4000	1554	↻ 129mA ↻ 350mA	0.300	62 x 140	1	New
169215	14	4000	1554	↻ 129mA ↻ 350mA	0.300	62 x 140	1	New
169216	14	3000	1456	↻ 129mA ↻ 350mA	0.300	62 x 140	1	New
169217	14	3000	1456	↻ 129mA ↻ 350mA	0.300	62 x 140	1	New



14W

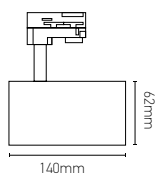
LED TRACK SPOTLIGHT 20W



169218 | 169209



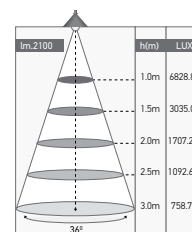
169219 | 169208



NOUVEAUTÉ

Diffuser | Glass (clear)
 Material | Aluminium with anti-corrosion coating
 Driver | HEP LSC
 Input | 220-240V 129mA 50/60Hz
 Output | 31-43V 350mA
 Ta | 50°C Tc | 80°C
 Optional | DALI / Specific spectrum

Ref.	W	K	lm	mA	kg	Dim. ØxHmm		
169218	20	4000	2100	↻ 129mA ↻ 350mA	0.300	62 x 140	1	New
169219	20	4000	2100	↻ 129mA ↻ 350mA	0.300	62 x 140	1	New
169209	20	3000	2000	↻ 129mA ↻ 350mA	0.300	62 x 140	1	New
169208	20	3000	2000	↻ 129mA ↻ 350mA	0.300	62 x 140	1	New



14W

TRACK SPOTLIGHTS

LED TRACK SPOTLIGHT 31W



V. AC
220-240V
50/60Hz



50,000 H



Ra
≥80

PF
≥0.9

UGR
<22

850°

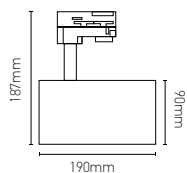
-20°C
+50°C



169211 | 169210



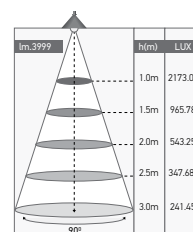
169213 | 169212



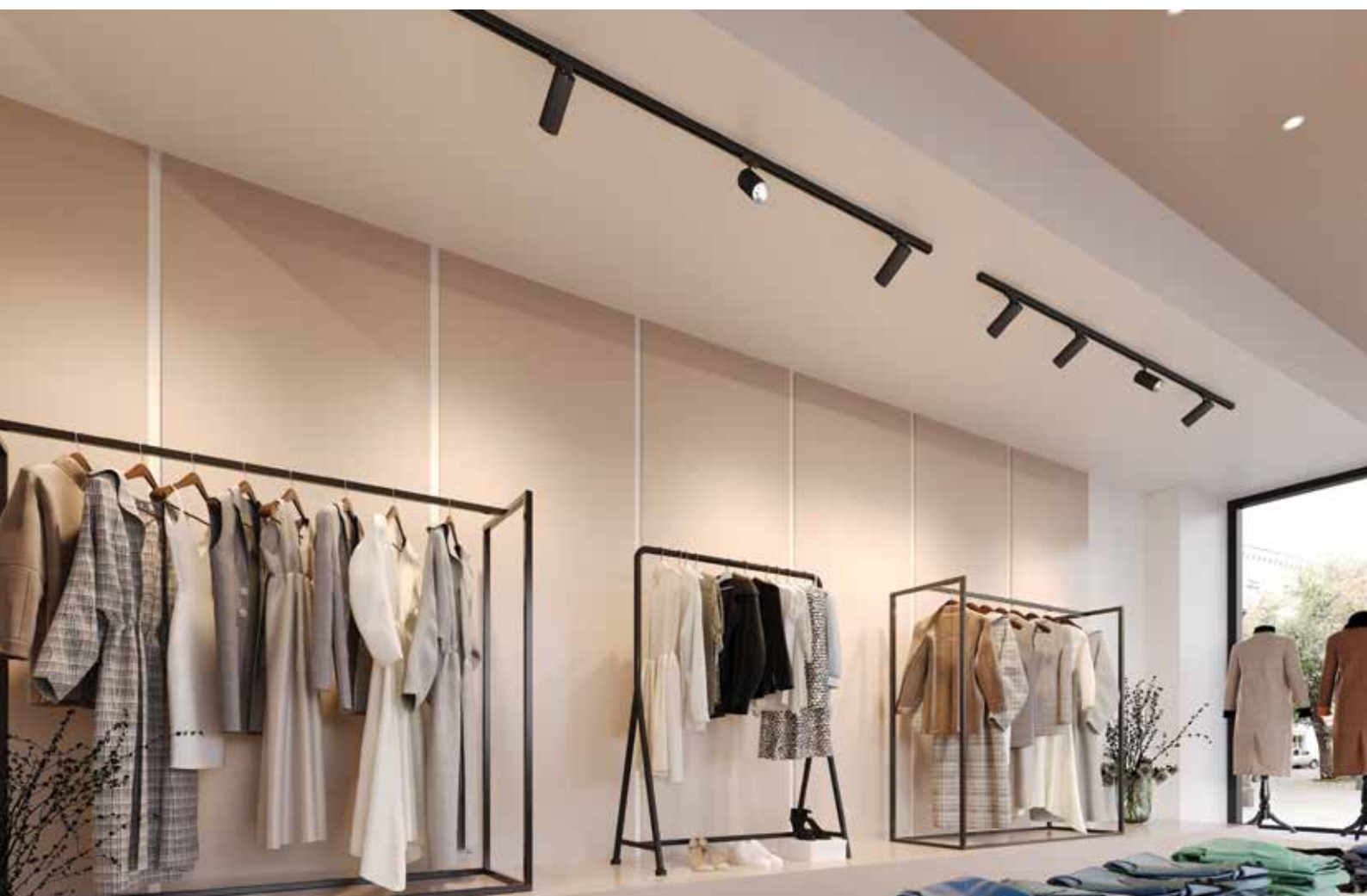
NOUVEAUTÉ

Diffuser | Glass (clear)
Material | Aluminium with anti-corrosion coating
Driver | HEP LSC
Input | 220-240V 129mA 50/60Hz
Output | 31-43V 350mA
Ta | 50°C Tc | 80°C
Optional | DALI / Specific spectrum

Ref.	W	K	lm	mA	Kg	Dim. ØxHmm		
169211	31	4000	3999	↻ 129mA ↻ 350mA	<5.0	90 x 190	1	New
169213	31	4000	3999	↻ 129mA ↻ 350mA	<5.0	90 x 190	1	New
169210	31	3000	3844	↻ 129mA ↻ 350mA	<5.0	90 x 190	1	New
169212	31	3000	3999	↻ 129mA ↻ 350mA	<5.0	90 x 190	1	New



31W



MIMAS LED TRACK SPOTLIGHT 14W / 30W



V. AC
220-240V
50/60Hz



50,000 H
L80 B10

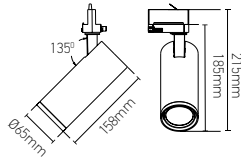


Ra
≥ 80

PF
≥ 0.9

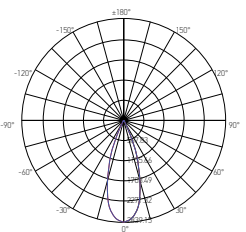
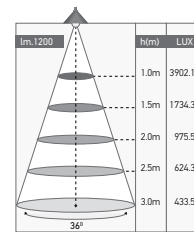
UGR
< 21

850°



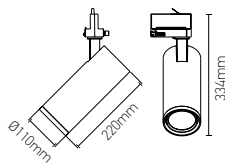
169147
RAL9005

Diffuser | Glass (clear)
Material | Aluminium with anti-corrosion coating
Driver | HEP LSC
Input | 220-240V 129mA 50/60Hz
Output | 31-43V 350mA
Ta | 50°C Tc | 80°C



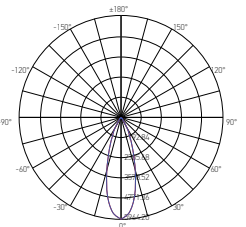
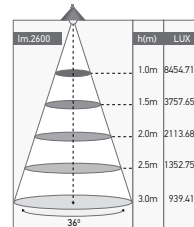
14W

Ref.	W	K	lm	mA	kg	Dim. ØxHmm	
169147	14	3000	1200	↻ 129mA ↻ 350mA	0.96	65 x 215	32



169148
RAL9016

Diffuser | Glass (clear)
Material | Aluminium with anti-corrosion coating
Driver | LUMILEDS
Input | 220-240V 130mA 50/60Hz
Output | 31-43V 700mA
Ta | 50°C Tc | 80°C



30W

Ref.	W	K	lm	mA	kg	Dim. ØxHmm	
169148	30	3000	2900	↻ 130mA ↻ 700mA	1.80	110 x 334	6

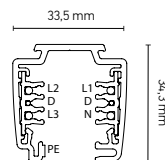
RAIL CONNECTORS



161152 | 161159

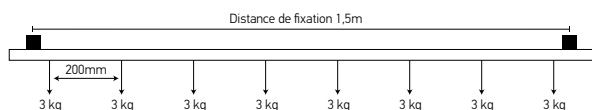
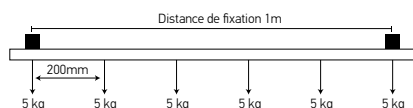


161154 | 161158



Ref.	Ampere	Color	kg	Dim. Long mm	
161152	16	white	1.567	2000	10
161154	16	black	1.567	2000	10
161158	16	black	0.94	1200	10
161159	16	white	0.94	1200	10

Material | Aluminium with anti-corrosion coating
 Colors | White (RAL9000)3, Black (RAL9005)
 2m rail (Standard), spacing between each fixing hole
 Wires - Three-phase wires (L1, L2 and L3), neutral wire (N)
 and protective earth (PE).



CONNECTORS AND SUSPENSION WIRE



161153



161201
tensile strength 15kg



161202
tensile strength 20kg

Ref.	Description	Color	kg	
161153	Junction unit for 3all rail	grey / black	0.043	10
161201	Suspension cable 4m for rail 3all	-	0.05	1
161202	Adjustable suspension for 3all rail rope	-	0.01	50



CONNECTOR



161162



161164



161168



161170



161175



161176



161177



161178



161189



161191



161195



161197



161199

Ref.	Description	Color	kg	
161162	3all rail power connector - left	black	0.058	10
161164	3all rail power connector - straight	black	0.058	10
161168	Intermediate power supply connector rail 3all	black	0.104	8
161170	"L" connector - Rigid bend 3all	black	0.105	6
161175	"T" connector rail 3all left-left	black	0.15	4
161176	"T" connector rail 3all right-left	black	0.15	4
161177	"T" connector rail 3all left-right	black	0.15	4
161178	"T" connector rail 3all right - right	black	0.15	4
161189	"X" connector rail 3all	black	0.196	2
161191	Rail end piece 3all	black	0.006	20
161195	Short rail suspension bracket 3all	black	0.02	10
161197	Long rail suspension bracket 3all	black	0.085	10
161199	Rail projection bracket 3all	black	0.014	10

Material | PC

CONNECTOR



161166



161167



161169



161174



161179



161185



161186



161188



161190



161192



161196



161198



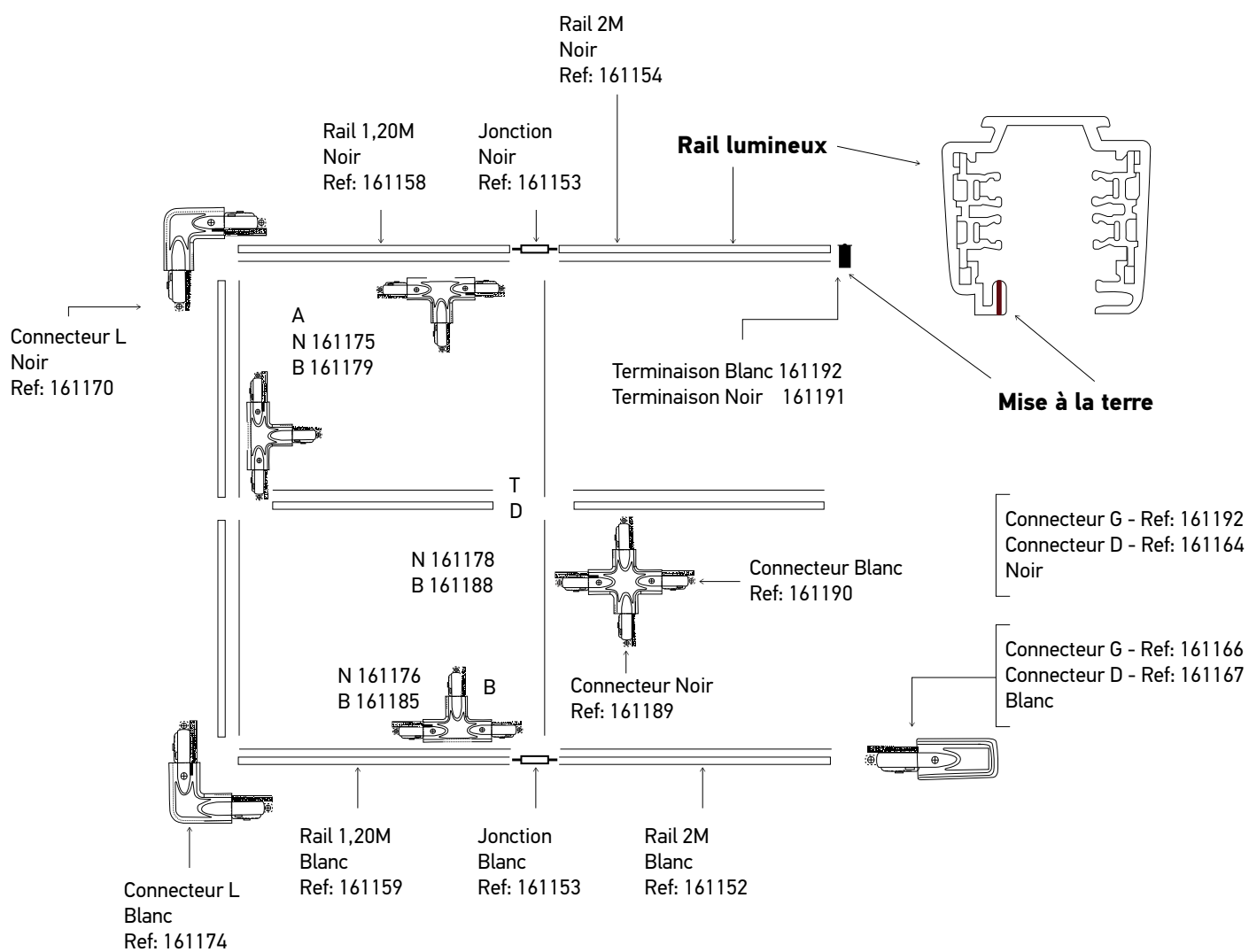
161200

Ref.	Description	Color	Kg	Qty
161166	3all rail power connector - left	white	0.058	10
161167	3all rail power connector - straight	white	0.058	10
161169	Intermediate power supply connector rail 3all	white	0.104	8
161174	"L" connector - Rigid bend 3all	white	0.105	6
161179	"T" connector rail 3all left-left	white	0.15	4
161185	"T" connector rail 3all right-left	white	0.15	4
161186	"T" connector rail 3all left-right	white	0.15	4
161188	"T" connector rail 3all right - right	white	0.15	4
161190	"X" connector rail 3all	white	0.196	2
161192	Rail end piece 3all	white	0.006	20
161196	Short rail suspension bracket 3all	white	0.02	10
161198	Long rail suspension bracket 3all	white	0.085	10
161200	Rail projection bracket 3all	white	0.014	10

Material | PC

TRACK SPOTLIGHTS

RAIL TRACK INSTALLATION







SPOT LED CEILING LIGHTS AND PENDANT LIGHTS

CEILING LIGHTS	92
PENDANT LIGHTS	95



V. AC
220-240V
50/60Hz

50,000 H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<19

85°

-20°C
+40°C



169166
RAL9016



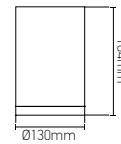
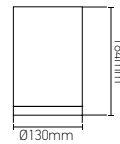
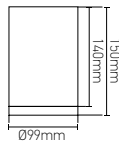
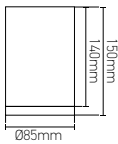
169167
RAL9016



169168
RAL9016

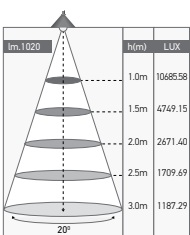


169222
RAL9005

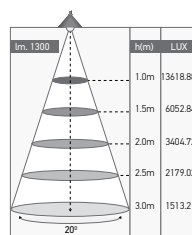
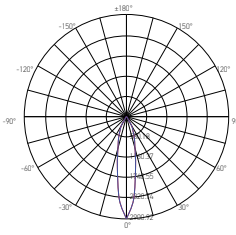


Ref.	W	K	lm	mA			Dim. ØxHmm	
169166	10	3000	1020	↻ 44mA ↻ 250mA	20°	0.66	85 x 150	32
169167	15	3000	1300	↻ 76mA ↻ 350mA	20°	1.08	99 x 150	18
169168	30	4000	3000	↻ 128mA ↻ 700mA	24°	1.63	130 x 184	12
169222	30	4000	3000	↻ 128mA ↻ 700mA	24°	1.63	130 x 184	12

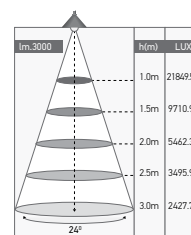
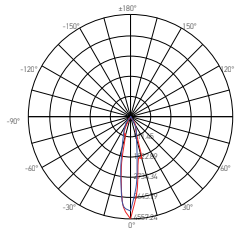
Diffuser | Glass (Clear)
Material | Aluminium with anti-corrosion coating
Driver | TRIDONIC LC / HEP LSC
Input | 220-240V 44mA (10W), 76mA (15W)
128mA (30W) 50/60Hz
Output | 33-42V 250mA (10W), 32-55V 350mA (15W)
30-43V 700mA (30W)
Ta | 70°C Tc | 90°C (10W), Ta | 50°C Tc | 85°C (15W)
Ta | 40°C Tc | 80°C (30W)



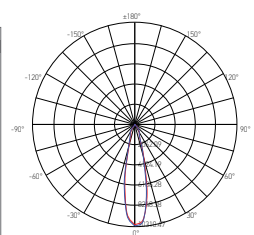
10W



15W



30W









V. AC
220-240V
50/60Hz

50,000 H
L80 B10



Ra
≥80

PF
≥0.9

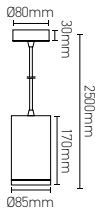
UGR
<19

850°

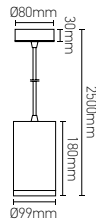
-20°C
+40°C



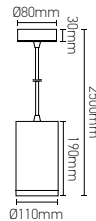
169143
RAL9016



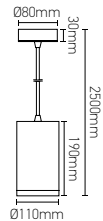
169144
RAL9016



169145
RAL9016

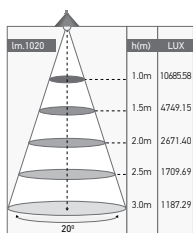


169223
RAL9005

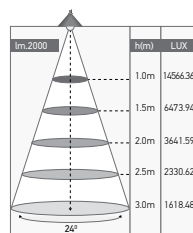
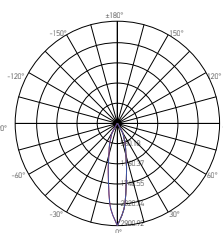


Ref.	W	K	lm	mA			Dim. ØxHmm	
169143	10	3000	1020	↻ 52mA ↻ 250mA	20°	0.88	85 x 2500	6
169144	20	3000	2000	↻ 100mA ↻ 350mA	24°	1.22	99 x 2500	6
169145	30	3000	2700	↻ 130mA ↻ 700mA	24°	1.42	110 x 2500	6
169223	30	3000	2700	↻ 130mA ↻ 700mA	24°	1.42	110 x 2500	6

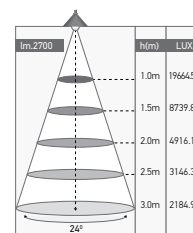
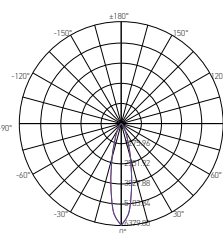
Diffuser | Glass (Clear)
Material | Aluminium with anti-corrosion coating
Driver | TRIDONIC LC
Input | 220-240V 52mA (10W), 100mA (20W)
130mA (30W) 50/60Hz
Output | 33-42V 250mA (10W), 33-55V 350mA (20W)
30-43V 700mA (30W)
Ta | 70°C Tc | 90°C (10W), Ta | 50°C Tc | 85°C (20W, 30W)



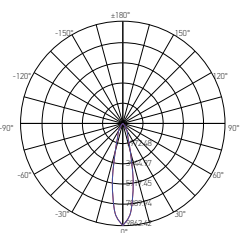
10W



20W



30W





LED STRIPS, DRIVERS AND ALUMINIUM PROFILES

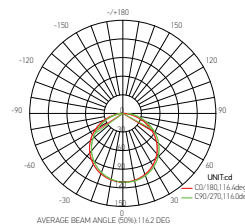
LED STRIP.....	98
COB LED STRIP NOUVEAUTÉ	100
DRIVER.....	101
ALUMINIUM PROFILES.....	109

LEDA RGB LED STRIP KIT 12V 36W + ADAPTER



165425

Diffuser | PVC (clear)
Material | Soft PCB



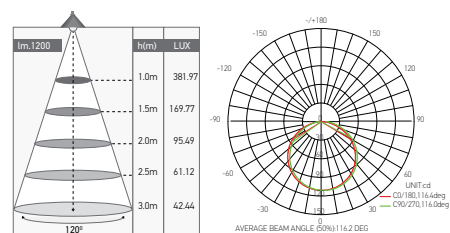
Ref.	W	K	mA/m	kg	Dim. L x W x Hmm	
165425	36	RGB	480	1.220	5000 x 10 x 3	20

HIMALIA LED STRIP 220-240V 60W



167113 | 167114

Diffuser | PVC (clear)
Material | Soft PCB



Ref.	W	K	lm/m	mA/m	kg	Dim. L x W x Hmm	
167113	60	3000	1100	52	0.950	5000 x 16 x 7.5	2
167114	60	4000	1200	52	0.950	5000 x 16 x 7.5	2

60W

LEDA LED STRIP 12V 28W / 37W



V. DC
12V



30'000H
L70 B10



Ra
≥90

HG
=0.0mg

-25°C
+45°C

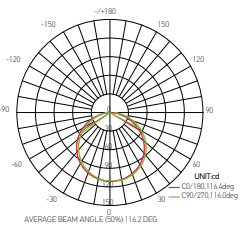
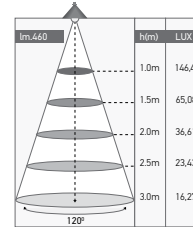


167057 | 167058

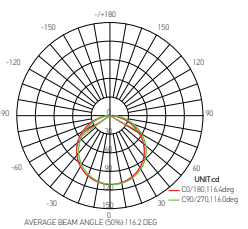
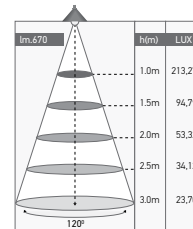


167029 | 167030

Diffuser | PVC (clear)
Material | Soft PCB



28W



37W

Ref.	W	K	lm/m	mA/m	Kg	Dim. L x W x Hmm	Icon
167057	28	3000	460	467	0.150	5000 x 10 x 3	100
167058	28	4000	500	467	0.150	5000 x 10 x 3	100
167029	37	3000	640	617	0.130	5000 x 8 x 3	100
167030	37	4000	670	617	0.130	5000 x 8 x 3	100

LEDA LED STRIP 12V 57W



V. DC
12V



30'000H
L70 B10



Ra
≥90

650°

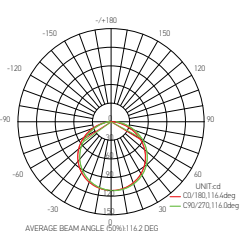
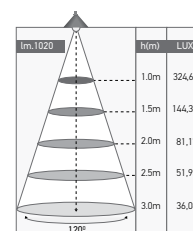
HG
=0.0mg

-20°C
+40°C



167089 | 167090

Diffuser | PVC (clear)
Material | Soft PCB



57W

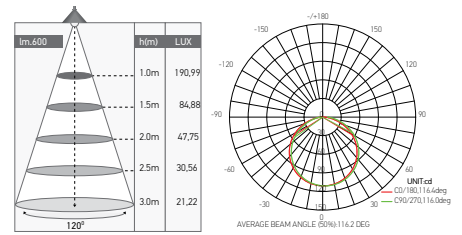
Ref.	W	K	lm/m	mA/m	Kg	Dim. L x W x Hmm	Icon
167089	57	3000	940	960	0.180	5000 x 10 x 3	100
167090	57	4000	1020	960	0.180	5000 x 10 x 3	100

LEDA LED STRIP 12V 37W



167036 | 167037

Diffuser | PVC (clear)
Material | Soft PCB + Silicone glue



37W

Ref.	W	K	lm/m	mA/m	IP	Kg	Dim. L x W x H _{mm}	
167036	37	3000	590	617	65	0.220	5000 x 8 x 6	100
167037	37	4000	600	617	65	0.220	5000 x 8 x 6	100

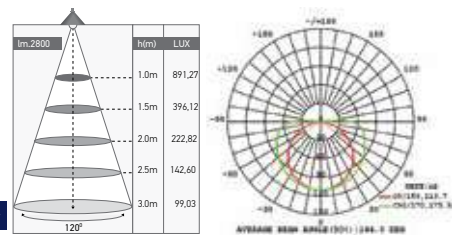
LEDA COB LED STRIP 12V 40W



NOUVEAUTÉ

167056

Diffuser | Silicon (Claire)
Material | Soft PCB








40W

Ref.	W	K	lm	mA	Kg	Dim. L x W x H _{mm}	
167056	40	2700	2800	3200	0.220	5000 x 8 x 2	50 New



165423

Ref.	W	K	lm	mA/m	 Kg	Dim. L x W x H _{mm}		
165423	17.2W/m	4000	860	860lm	0.160	5000 x 10 x 3	100	
158206	CONTROLLER FOR RGBW RIBBON							

DRIVER FOR LED STRIP 12V 25W MAX.



158339

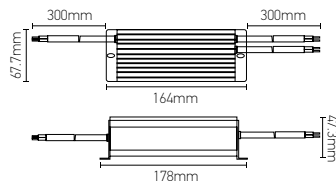
Ref.	W	mA 	 Kg	
158339	25	200mA	0.230	50

Input | 100-240V 50/60Hz
 Output | **12V**
 Ta | 10°C Tc | 50°C

DRIVER FOR LED STRIP 12V 60W MAX.



155560



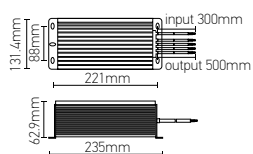
Ref.	W	mA	Kg	
155560	60	↻ 500mA ↻ 5000mA	0.900	50

Input | 200-240V 50/60Hz
Output | **12V**
Ta | 50°C Tc | 85°C

DRIVER FOR LED STRIP 12V 150W MAX.



155564



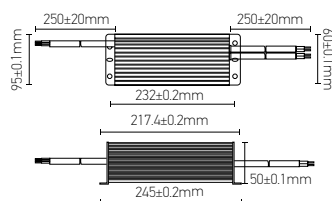
Ref.	W	mA	Kg	
155564	150	↻ 1200mA ↻ 12500mA	1.500	10

Input | 200-240V 50/60Hz
Output | **12V**
Ta | 50°C Tc | 85°C

DRIVER FOR LED STRIP 12V 200W MAX.



155566



Ref.	W	mA	Kg	
155566	200	↻ 1600mA ↻ 16700mA	1.900	10

Input | 200-240V 50/60Hz
Output | **12V**
Ta | 50°C Tc | 85°C

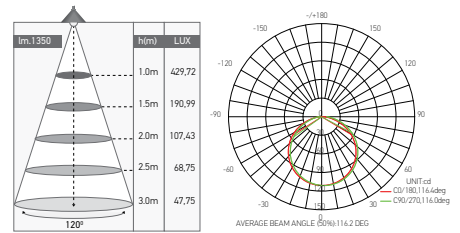


CARME LED STRIP 24V 76W



165408 | 165409

Diffuser | PVC (clear)
Material | Soft PCB



76W

Ref.	W	K	lm/m	mA/m	KG	Dim. L x W x H _{mm}	
165408	76	3000	1260	633	0.160	5000 x 10 x 3	100
165409	76	4000	1350	633	0.160	5000 x 10 x 3	100

RGBW LED STRIP 24V

Exclusive for the Swiss market



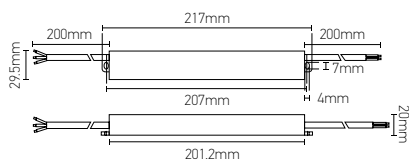
165424

Ref.	W	K	lm	mA/m	KG	Dim. L x W x H _{mm}	
165424	19.2W/m	2700	860	860lm	0.160	5000 x 10 x 3	100

DRIVER FOR LED STRIP 24V 30W MAX.



155559



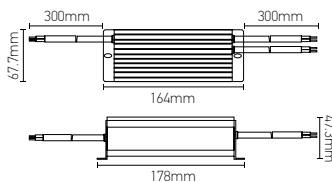
Ref.	W	mA	Kg	Box
155559	30	↻ 130mA ↻ 1250mA	0.250	50

Input | 200-240V 50/60Hz
Output | **24V**
Ta | 50°C Tc | 70°C

DRIVER FOR LED STRIP 24V 60W MAX.



155561



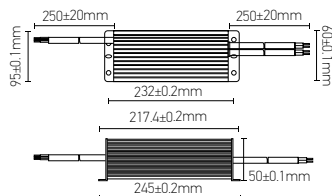
Ref.	W	mA	Kg	Box
155561	60	↻ 260mA ↻ 2500mA	0.900	50

Input | 200-240V 50/60Hz
Output | **24V**
Ta | 50°C Tc | 75°C

DRIVER FOR LED STRIP 24V 200W MAX.



155567



Ref.	W	mA	Kg	Box
155567	200	↻ 1500mA ↻ 8300mA	1.900	10

Input | 200-240V 50/60Hz
Output | **24V**
Ta | 50°C Tc | 85°C





158481

Ref.	W	mA 	Kg 	Dim. L x W x Hmm	
158481	60	5000	0.800	180 x 63 x 36	16 

Input | 50/60Hz
Output | **12V Dali**
Ta | 40°C Tc | 70°C






158484

Ref.	W	mA 	Kg 	Dim. L x W x Hmm	
158484	105	10000	0.850	219 x 63 x 36	16 

Input | 50/60Hz
Output | **12V Dali**
Ta | 40°C Tc | 70°C



158482

Ref.	W	mA 	Kg 	Dim. L x W x Hmm	
158482	75	3150	0.800	180 x 63 x 36	16 

Input | 50/60Hz
Output | **24V Dali**
Ta | 40°C Tc | 70°C



158485

Ref.	W	mA 	Kg 	Dim. L x W x Hmm	
158485	96	4000	0.850	200 x 63 x 36	16 

Input | 50/60Hz
Output | **24V Dalí**
Ta | 40°C Tc | 70°C



155569

Ref.	W	mA 	Kg 	Dim. L x W x Hmm	
155569	150	6250	0.950	219 x 63 x 36	16 

Input | 90-264V 50/60Hz
Output | **24V**
Ta | 40°C Tc | 70°C



158487

Ref.	W	mA 	Kg 	Dim. L x W x Hmm	
158487	240	10000	1.050	219 x 63 x 36	16 

Input | 50/60Hz
Output | **24V Dalí**
Ta | 40°C Tc | 70°C

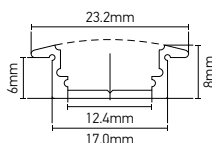
LED STRIPES



RECESSED ALUMINIUM PROFILE 23.2 x 8mm



2
ans



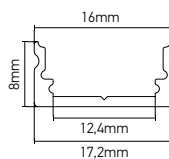
Ref.	Finish	Kg	Dim. L x W x H _{mm}	
164403	PC (clear)	0.390	2500 x 23.2 x 8	50
164404	PC (opaque)	0.390	2500 x 23.2 x 8	50
164405	PC (frosted)	0.390	2500 x 23.2 x 8	50

Diffuser | PC (clear, opaque, frosted)
Material | Aluminium
Color | Silver
LED strip max | 12mm
Anodized aluminium
For small installation depths

ALUMINIUM PROFILE 17.2 x 8mm



2
ans



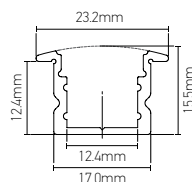
Ref.	Finish	Kg	Dim. L x W x H _{mm}	
164407	PC (clear)	0.350	2500 x 17.2 x 8	50
164408	PC (opaque)	0.350	2500 x 17.2 x 8	50
164409	PC (frosted)	0.350	2500 x 17.2 x 8	50

Diffuser | PC (clear, opaque, frosted)
Material | Aluminium
Color | Silver
LED strip max | 12mm
Anodized aluminium

RECESSED ALUMINIUM PROFILE 23.2 x 15.5mm



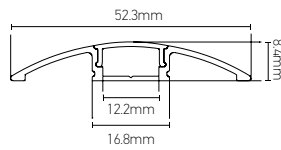
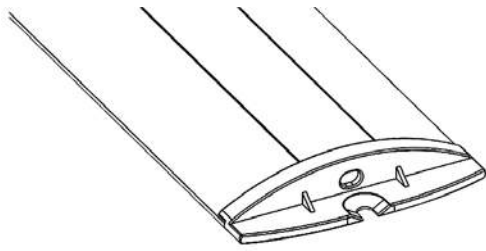
2
ans



Ref.	Finish	Kg	Dim. L x W x H _{mm}	
164421	PC (clear)	0.63	2500 x 23.2 x 15.5	50
164422	PC (opaque)	0.63	2500 x 23.2 x 15.5	50
164423	PC (frosted)	0.63	2500 x 23.2 x 15.5	50

Diffuser | PC (clear, opaque, frosted)
Material | Aluminium
Color | Silver
LED strip max | 12mm
Anodized aluminium
For small installation depths

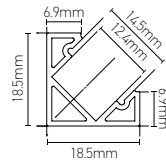
FLOOR ALUMINIUM PROFILE 52.3 x 8.4mm



Ref.	Finish	Kg	Dim. L x W x Hmm	
164450	PC (clear)	0.68	2500 x 52.3 x 8.4	50
164451	PC (opaque)	0.68	2500 x 52.3 x 8.4	50
164452	PC (frosted)	0.68	2500 x 52.3 x 8.4	50

Diffuser | PC (clear, opaque, frosted)
 Material | Aluminium + PC
 Color | Silver
 LED strip max | 12mm
 Anodized aluminium

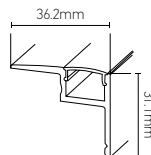
CORNER ALUMINIUM PROFILE 90°/45° - 18.5 x 18.5mm



Ref.	Finish	Kg	Dim. L x W x Hmm	
164435	PC (clear)	0.63	2500 x 18.5 x 18.5	50
164436	PC (opaque)	0.63	2500 x 18.5 x 18.5	50
164437	PC (frosted)	0.63	2500 x 18.5 x 18.5	50

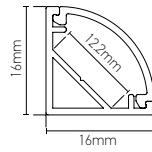
Diffuser | PC (clear, opaque, frosted)
 Material | Aluminium
 Color | Silver
 LED strip max | 12mm
 Anodized aluminium




SPECIAL CEILING ALUMINIUM PROFILE 36.2 X 31.1mm



Ref.	Finish	Kg	Dim. L x W x Hmm	
164465	PC (clear)	1.06	2500 x 36.2 x 31.1	50
164466	PC (opaque)	1.06	2500 x 36.2 x 31.1	50
164467	PC (frosted)	1.06	2500 x 36.2 x 31.1	50

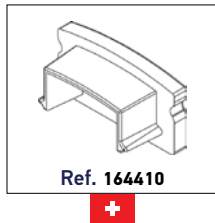
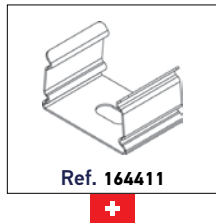
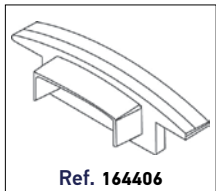
Diffuser | PC (clear, opaque, frosted)
 Material | Aluminium + PC
 Color | Silver
 LED strip max | 14mm
 Anodized aluminium
 Suitable for corner mounting



Ref.	Finish	 Kg	Dim. L x W x Hmm	
164441	PC (opaque)	0.4	2500 x 16 x 16	50 

Diffuser | PC (opaque)
 Material | Aluminium
 Color | Silver, milky, frosted
 LED strip max | 12mm
 Anodized aluminium
 Suitable for corner mounting

PROFILE ACCESSORIES



LED STRIPES



DRIVERS AND DETECTORS

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DETECTORS	115

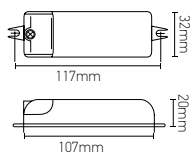
LED AND HALOGEN DRIVER 12V 50-70W



EN55015
EN60598-1
EN61000-3-2
EN61347-1
EN61347-2-2
EN61547
VDE0710-T14



158844



Ref.	W	mA	Kg	
158844	Halo 5-60W LED 3-55W	0.48	0.060	25

Protection | overload, overvoltage, short circuit, overheating
Power | 1-50W for MR16 LED and 1-70W for MR16 halogen
Input and output terminals on the same side



266015

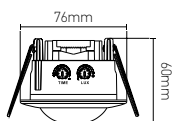
Ref.	W	mA	Kg	
266015	Halo 5-60W LED 3-55W	12V	0.05	25



BUILT-IN 360° INFRARED MOTION DETECTOR



164811



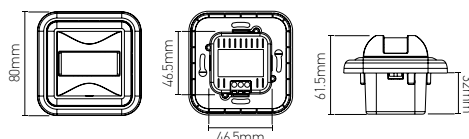
Ref.	V.	Kg	Dim. W x Hmm	
164811	AC 110-240V 50/60HZ	0.96	76 x 60.5	10

Ambient Light | <10Lux-2000 Lux
 Detection angle | 360°
 Detection distance | 6m(<24°C)
 Maximum lamp power | 1200W
 Trigger delay | 5s-10 mins

160° INFRARED MOTION DETECTOR



164812



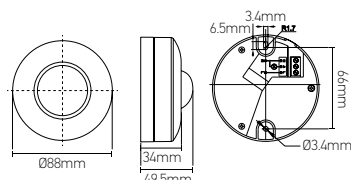
Ref.	V.	Kg	Dim. L x W x Hmm	
164812	AC 220-240V 50/60HZ	0.120	80 x 80 x 61.5	10

Ambient Light | <10Lux-2000 Lux (Adjustable)
 Detection angle | 160°
 Detection distance | 2-10m max (<24°C)
 Trigger delay | Min.10s ±3sec/Max.7min ±2min
 Motion detection speed | 0.6-1.5m/s
 Installation height | 1-1.8m

360° INFRARED MOTION DETECTOR



164809



Ref.	V.	Kg	Dim. Ø x Hmm	
164809	AC 110-240V 50/60HZ	0.152	88 x 49.5	10

Maximum lamp power | 1200W (incandescent lamp), 300W (energy-saving lamp)
 Ambient Light | <10Lux-2000 Lux
 Detection angle | 360°
 Detection distance | 6m (<24°C)
 Trigger delay | Min.10s ± 3sec/Max.7min ± 2min
 Motion detection speed | 0.6-1.5m/s



ARCHITECTURAL INTERIOR LIGHTING AND ACCESSORIES



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ON ORDER



V. AC
220-240V
50/60Hz



50,000 H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<19

IK
07

850°

-15°C
+40°C



NOUVEAUTÉ



30180 | 30181



30182 | 30183

Ref.	W	K	lm	Dim. mm	
30180	33	3000	4059	1130 x 50 x 67	New
30181	33	4000	4059	1130 x 50 x 67	New
30182	36	3000	4860	Ø550 x 55	New
30183	36	4000	4860	Ø550 x 55	New

NARO LED LINEAR PENDANT LIGHT 12W / 17W



V. AC
220-240V
50/60Hz



18°

50,000 H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<16

IK
05

850°

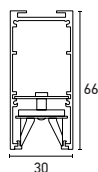
-15°C
+40°C



5
ans



NOUVEAUTÉ



Ref.	W	K	lm	Dim. L x W x H _{mm}	
169644	12	3000	1284	560 x 30 x 66	New
169645	12	4000	1320	560 x 30 x 66	New
169646	12	3000	1284	1120 x 30 x 66	New
169647	12	4000	1320	1120 x 30 x 66	New
169648	17	3000	1921	1400 x 30 x 66	New
169649	17	4000	1972	1400 x 30 x 66	New

ON COMMAND



V. AC
220-240V
50/60Hz



72°000H
L80 B10



Ra
≥80

PF
≥0.95

UGR
<19

IK
07

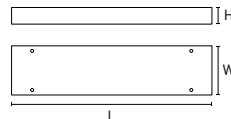
850°

-20°C
+35°C

5
ans



NOUVEAUTÉ



Material | Housing made of sheet steel electrostatically painted white. Asymmetric reflector in polished anodized Aluminium.
Color | White

Ref.	W	K	lm	Kg	Dim. L x W x H _{mm}	
169628	17	3000	1580	1.80	610 x 172 x 80	New
169629	17	4000	1600	1.80	610 x 172 x 80	New
169630	32	3000	3280	3.40	1170 x 172 x 80	New
169631	32	4000	3350	3.40	1170 x 172 x 80	New



V. AC
220-240V
50/60Hz



72°000H
L80 B10



Ra
≥80

PF
≥0.95

UGR
<19

IK
07

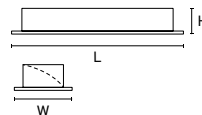
850°

-20°C
+35°C

5
ans



NOUVEAUTÉ



Material | Housing made of sheet steel electrostatically painted white, reflector made of polished Aluminium.
Mounting | in 600x600 false ceilings with a visible plasterboard support structure
Color | White

Ref.	W	K	lm	Kg	Dim. L x W x H _{mm}	
169624	17	3000	1580	1.50	595 x 180 x 80	New
169625	17	4000	1610	1.50	595 x 180 x 80	New
169626	32	3000	3340	2.70	1195 x 180 x 80	New
169627	32	4000	3410	2.70	1195 x 180 x 80	New

LAB RECESSED LIGHT FIXTURE 43W



V. AC
220-240V
50/60Hz



72'000H
L80 B10



Ra
≥80

PF
≥0.96

UGR
<19

IK
07

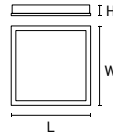
850°

-15°C
+40°C

5
ans



NOUVEAUTÉ



Material | Steel sheet
Diffuser | Structural/prismatic plastic material
Color | White

Ref.	W	K	lm	kg	Dim. L x W x H _{mm}	
169621	43	3000	6100	6.80	595 x 595 x 90	New
169622	43	4000	6280	6.80	595 x 595 x 90	New

OPTOLED RECESSED LIGHT 22W



V. AC
220-240V
50/60Hz



70,000 H
L80 B10



Ra
≥90

PF
≥0.9

UGR
<19

IK
07

650°

-15°C
+40°C

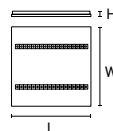
5
ans



NOUVEAUTÉ



RAL9016



Mounting | Recessed from above (LI) in modular false ceilings; rapid plug-in connector.
Light source | Replaceable LED sources
Electrical equipment | Integrated LED driver (Bluetooth and ZigBee connectivity on request)
Body | Frame and box in sheet steel, white epoxy paint finish RAL 9016 30% gloss (other colors on request).
Optical system | Dark light white polycarbonate micro-optics with low glare (black or aluminized optics on request).

Ref.	W	K	lm	kg	Dim. ØxH _{mm}	
169623	22	3000	3200	3.5	596 x 596 x 29	New
169723	22	4000	3400	3.5	596 x 596 x 29	New

PIXO DUO RECESSED LIGHT 4W



V. AC
220-240V
50/60Hz



100,000H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<16

IK
05

850°

-20°C
+35°C

5
ans



NOUVEAUTÉ



169636 | 169637

Material | Aluminium
Dimming | DALI, Casambi, ON/OFF

Optional

CRI>90

Color | white, grey, anthracite

Optics | wallwasher, 70°



wallwasher



70°

Ref.	W	K	lm	Dim. LxW _{mm}	
169636	4	3000	180	100 x 60	New
169637	4	4000	376	100 x 60	New

PIXO TRIO RECESSED LIGHT 5W



V. AC
220-240V
50/60Hz



100,000H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<16

IK
05

850°

-20°C
+35°C

5
ans



NOUVEAUTÉ



169638 | 169639

Material | Aluminium
Dimming | DALI, Casambi, ON/OFF

Optional

CRI>90

Color | white, grey, anthracite

Optics | wallwasher, 70°



wallwasher



70°

Ref.	W	K	lm	Dim. LxW _{mm}	
169638	5	3000	542	140 x 60	New
169639	5	4000	564	140 x 60	New

PIXO QUATTRO RECESSED LIGHT 7W



V. AC
220-240V
50/60Hz



100,000H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<16

IK
05

850°

-20°C
+35°C



NOUVEAUTÉ



169640 | 169641

Material | Aluminium
Dimming | DALI, Casambi, ON/OFF

Optional

CRI>90

Color | white, grey, anthracite

Optics | wallwasher, 70°



wallwasher



70°

Ref.	W	K	lm	Dim. LxW _{mm}	
169640	7	3000	723	190 x 60	New
169641	7	4000	753	190 x 60	New

PIXO CINQUE RECESSED LIGHT 8W



V. AC
220-240V
50/60Hz



100,000H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<16

IK
05

850°

-20°C
+35°C



NOUVEAUTÉ



169642 | 169643

Material | Aluminium
Dimming | DALI, Casambi, ON/OFF

Optional

CRI>90

Color | white, grey, anthracite

Optics | wallwasher, 70°



wallwasher



70°

Ref.	W	K	lm	Dim. LxW _{mm}	
169642	8	3000	903	220 x 60	New
169643	8	4000	941	220 x 60	New



V. AC
220-240V
50/60Hz



120°



72'000H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<24

IK
07

850°



-20°C
+40°C

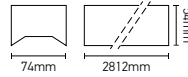


2
ans




GROUP 0
EN62471-2008

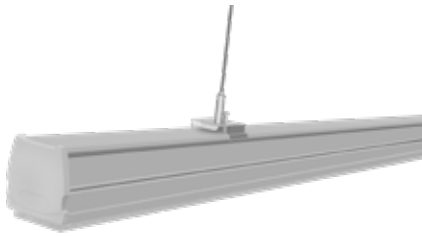
NOUVEAUTÉ



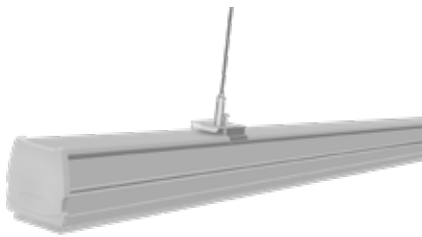
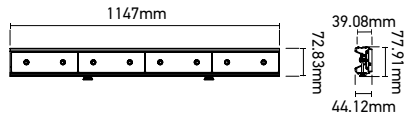
169603 | 169604

Ref.	W	K	lm	 Kg	Dim. L x W x H _{mm}	
169603	130	3000	17520	4.00	2812 x 74 x 54	New
169604	130	4000	17930	4.00	2812 x 74 x 54	New

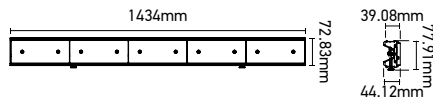




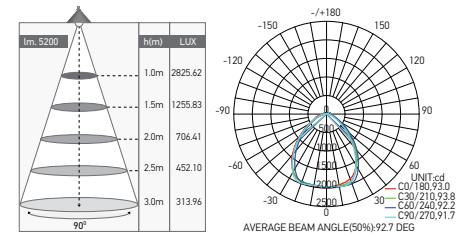
169506
RAL9016



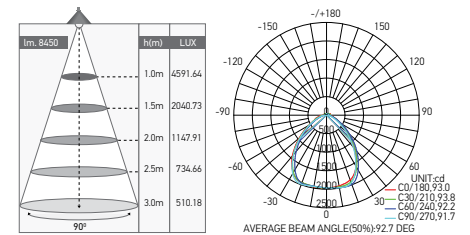
169500
RAL9016






Material | Aluminium
 Driver | BOKE BK-BHL050-1250AD / BK-BHL070-2000AD
 Input | 200-240V 350mA 50/60Hz
 Output | 3-42V 1050mA (40W), 1650mA (62.5W)
 Ta | 60°C Tc | 90°C



40W






62.5W

Ref.	W	K	lm	mA	Kg	Dim. L x W x Hmm	
169506	40	4000	5200	⊖ 350mA ⊕ 1050mA	1.760	1160 x 73 x 84	
169500	62.5	4000	8450	⊖ 350mA ⊕ 1650mA	2.270	1450 x 73 x 84	

ON ORDER



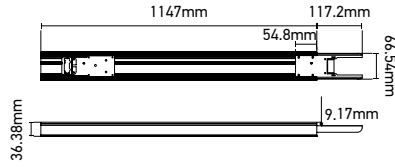
169510 | 169511
RAL9016

Ref.	Kg	Dim. Lmm	
169510	0.750	1160	
169511	0.800	1450	

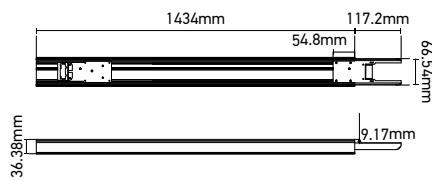
Material | Plastic + Steel







169503
RAL9016



169505
RAL9016



Ref.		Dim. L x W x H _{mm}	
169503	1.350	1160 x 73 x 36	1
169505	1.530	1450 x 73 x 36	1

 Material | Aluminium
 7-wire pre-wiring
 To be connected with a module and a power supply box





169507



169508



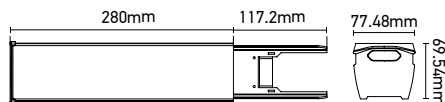
169509

Ref.	Description		Dim. L x W x H _{mm}	
169507	"+" connector	1.500	110 x 110 x 79	5
169508	"L" connector	0.600	110 x 110 x 79	16
169509	"T" connector	1	110 x 110 x 79	10

   Material | Plastic + Steel



169436
RAL9016



169501
RAL9016

Ref.	Description	Kg	Dim. L x W x H _{mm}		
169436	Power supply box without detector for 7-cable rail	0.630	280 x 77.48 x 69.54	12	
169501	Power supply box with detector for 7-cable rail	0.630	280 x 77.48 x 69.54	12	

Material | Aluminium

Power supply box with motion and daylight detector

Power supply box without detector for 7-cable rail

ON ORDER

SUSPENSION KIT



169504



2m steel cable
Suspension and safety cable for light module,
clip-on and adjustable
Closing tip to be connected to a light module



169502





V. AC
220-240V
50/60Hz



110°



50,000 H
L80 B10



Ra
≥80

PF
≥0.9

IK
07

650°



-20°C
+45°C



5
ANS



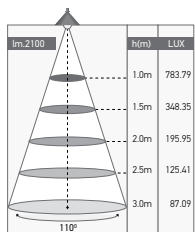
GROUP 0
EN62471: 2008



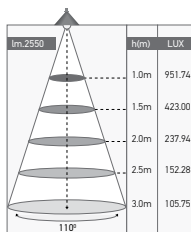
RAL9003

Material | Aluminium
 Driver | BOKE BK-BHL030-0750AD
 Input | 200-240V 350mA 50/60Hz
 Output | 3-42V 500mA (20W), 600mA (24W), 750mA (30W)
 Ta | 60°C Tc | 90°C
Options
 Possible dimming type | 1-10V

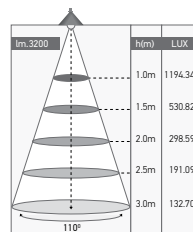
Ref.	W	K	lm	mA	Kg	Dim. L x W x H _{mm}	LED	+
169235	20	4000	2100	↻ 350mA ↻ 500mA	2.0	990 x 50 x 95	SAN'AN	8
169236	24	4000	2550	↻ 350mA ↻ 600mA	2.3	1270 x 50 x 95	SAN'AN	8
169237	30	4000	3200	↻ 350mA ↻ 750mA	2.8	1550 x 50 x 95	SAN'AN	8



20W



24W



30W



V. AC
220-240V
50/60Hz



110°



50,000 H
L80 B10



Ra
≥80

PF
≥0.9

IK
07

650°



-20°C
+45°C



5
ans



GROUP 0
EN62471:2008

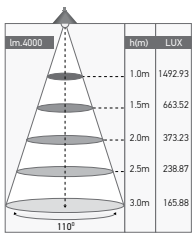


RAL9003

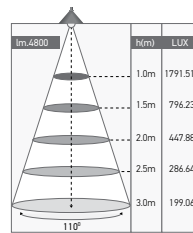
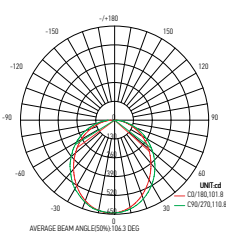


Diffuser | PMMA (matt)
Material | Aluminium
Delivered without closing kit
Driver | BOKE BK-BHL050-1250AD / BK-BHL060-1650AD
BK-BHL070-2000AD
Input | 200-240V 350mA Max (40W, 48W, 60W)
450mA max (80W) 50/60Hz
Output | 3-42V 1000mA (40W), 1200mA (48W) 1500mA
(60W), 2000mA (80W)
Ta | 60°C Tc | 90°C
Options
Possible dimming type | 1-10V

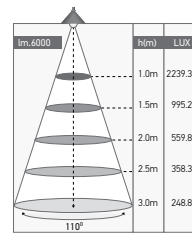
Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	★ LED	+
169224	40	4000	4000	↻ 350mA ↻ 1000mA	468pcs	2.0	990 x 50 x 95	SAN'AN	8 +
169225	48	4000	4800	↻ 350mA ↻ 1200mA	612pcs	2.3	1270 x 50 x 95	SAN'AN	8 +
169226	60	4000	6000	↻ 350mA ↻ 1500mA	756pcs	2.8	1550 x 50 x 95	SAN'AN	8 +
169227	80	4000	8000	↻ 450mA ↻ 2000mA	972pcs	4.0	1970 x 50 x 95	SAN'AN	6 +



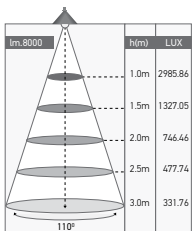
40W



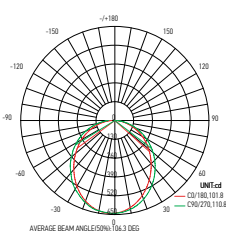
48W



60W



80W



ON ORDER



169233



169229



169228

Ref.	Description			
169233	Closure kit	50		
169228	Suspension kit	50		
169229	Recessed or wall mounting	100		

Material | Steel
 Colors | White (RAL9016)
 Options | Recessed or wall mounting



169238

Ref.	Description			
169238	Wall mounting kit	0.8	50	

Material | Steel



V. AC
200-240V
50/60Hz



110°



72°00'00"
L80 B10



OPTIONAL

Ra
≥80

PF
≥0.9

IK
07

650°

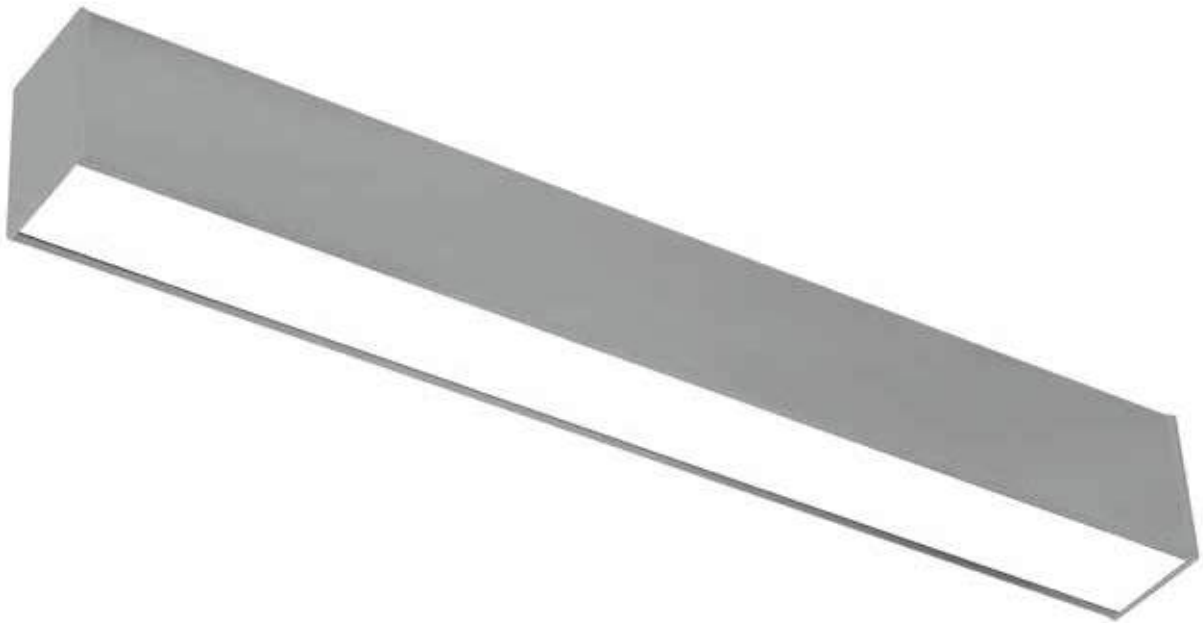
-15°C
+40°C



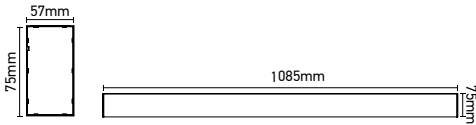
5
ans



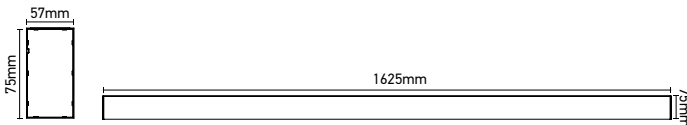
GROUP 1
EN62471-2008



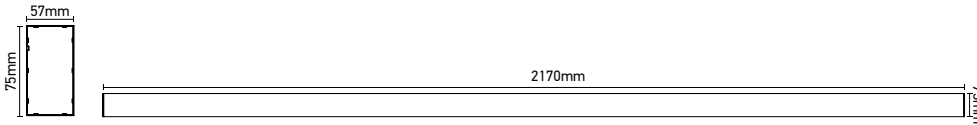
30100 | 30101



30102 | 30103 | 30116 | 30117



30104 | 30105 | 30118 | 30119



30106 | 30107 | 30120 | 30121

DIRECT LIGHTING

Ref.	W	K	lm/W	IP	Kg	Dim. L x W x H _{mm}
30100	13	3000	86	20	1.30	545 x 57 x 75
30101	13	4000	86	20	1.30	545 x 57 x 75
30102	25	3000	93	20	2.30	1085 x 57 x 75
30103	25	4000	95	20	2.30	1085 x 57 x 75
30104	36	3000	100	20	3.20	1625 x 57 x 75
30105	36	4000	102	20	3.20	1625 x 57 x 75
30106	48	3000	101	20	4.50	2170 x 57 x 75
30107	48	4000	103	20	4.50	2170 x 57 x 75

DIRECT LIGHTING | INDIRECT SUSPENDED

Ref.	W	K	lm/W	IP	Kg	Dim. L x W x H _{mm}
30116	39	3000	100	40	2.65	1085 x 57 x 75
30117	39	4000	102	40	2.65	1085 x 57 x 75
30118	58	3000	103	40	3.70	1625 x 57 x 75
30119	58	4000	105	40	3.70	1625 x 57 x 75
30120	77	3000	104	40	5.35	2170 x 57 x 75
30121	77	4000	106	40	5.35	2170 x 57 x 75

Diffuser | PMMA (matt)
Material | Aluminium
Delivered without closing kit

MacAdam | SDCM 3
Options
Possible dimming type | DALI



V. AC
200-240V
50/60Hz



72°000H
L80 B10



Ra
≥80

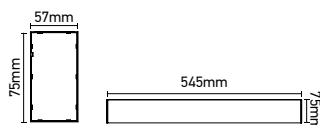
PF
≥0.9

IK
07

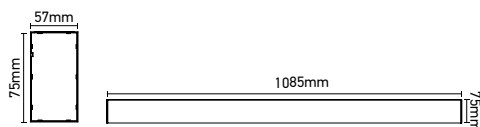
650°

-15°C
+40°C

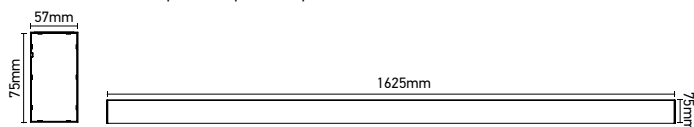
5
ans



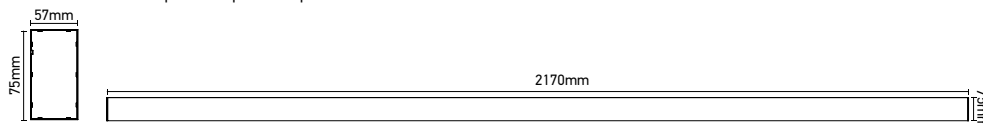
30108 | 30109



30110 | 30111 | 30123 | 30122



30112 | 30113 | 30125 | 30124



30114 | 30115 | 30126 | 30127

DIRECT LIGHTING

Ref.	W	K	lm/W	IP	Kg	Dim. L x W x H _{mm}
30108	13	3000	93	20	1.30	545 x 57 x 75
30109	13	4000	94	20	1.30	545 x 57 x 75
30110	25	3000	100	20	2.30	1085 x 57 x 75
30111	25	4000	102	20	2.30	1085 x 57 x 75
30112	36	3000	107	20	3.20	1625 x 57 x 75
30113	36	4000	109	20	3.20	1625 x 57 x 75
30114	48	3000	108	20	4.50	2170 x 57 x 75
30115	48	4000	110	20	4.50	2170 x 57 x 75

DIRECT LIGHTING | INDIRECT SUSPENDED

Ref.	W	K	lm/W	IP	Kg	Dim. L x W x H _{mm}
30122	39	3000	105	40	2.65	1085 x 57 x 75
30123	39	4000	107	40	2.65	1085 x 57 x 75
30124	58	3000	107	40	3.70	1625 x 57 x 75
30125	58	4000	109	40	3.70	1625 x 57 x 75
30126	77	3000	108	40	5.35	2170 x 57 x 75
30127	77	4000	111	40	5.35	2170 x 57 x 75

Diffuser | PMMA (matt)
Material | Aluminium
Delivered without closing kit

Options
Possible dimming type | DALI

ELECTRICAL ELEMENTS



Ref.	DESCRIPTION	COLOR
30128	SUSPENSION - MOUNTED POWER SUPPLY	LIGHT GREY
30129	SUSPENSION - MOUNTED POWER SUPPLY	WHITE
30130	SUSPENSION - MOUNTED POWER SUPPLY	BLACK

Ref.	DESCRIPTION	DIM.. mm
30131	CABLING THROUGH 5 WIRES	545
30132	CABLING THROUGH 5 WIRES	1085
30133	CABLING THROUGH 5 WIRES	1625
30134	CABLING THROUGH 5 WIRES	2170

Ref.	DESCRIPTION	DIM.. mm
30135	SUSPENSION ROD	545
30136	SUSPENSION ROD	1085
30137	SUSPENSION ROD	1625
30138	SUSPENSION ROD	2170

CONSTRUCTION ELEMENTS



Ref.	DESCRIPTION	COLOR
30139	PC END CAP	WHITE
30140	PC END CAP	LIGHT GREY
30141	PC END CAP	BLACK
30142	END CAP	LIGHT GREY
30143	END CAP	BLACK

Ref.	DESCRIPTION	DIM.. mm	COLOR
30144	TOP COVER	545	LIGHT GREY
30145	TOP COVER	1085	LIGHT GREY
30146	TOP COVER	1625	LIGHT GREY
30147	TOP COVER	2170	LIGHT GREY

CONNECTING ELEMENTS



30148



30149



30150



30151

Ref.	DESCRIPTION	COLOR
30148	UPPER JUNCTION X2	LIGHT GREY
30149	LINEAR JUNCTION	LIGHT GREY
30150	90° CONNECTION	LIGHT GREY
30151	"T" FITTING	LIGHT GREY

MOUNTING ELEMENTS



Ref.	DESCRIPTION
30152	WIRE SUSPENSION

ON ORDER



V. AC
200-240V
50/60Hz



72°000H
L80 B10



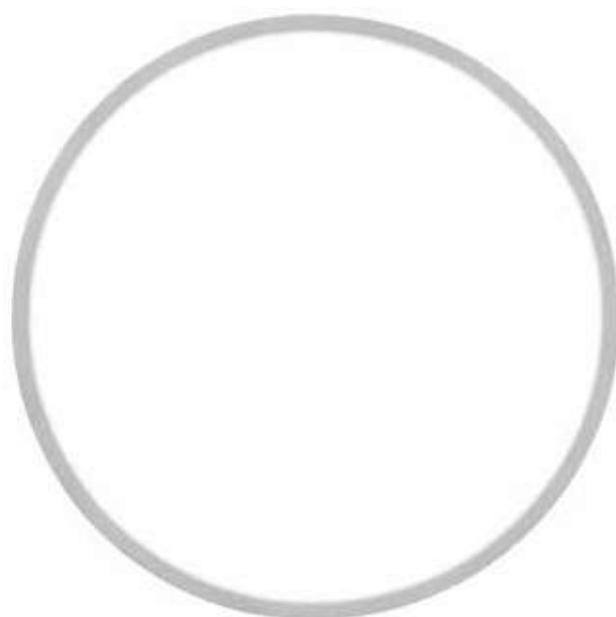
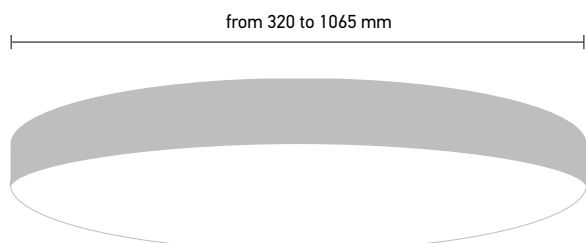
Ra
≥80

PF
≥0.9

IK
07

650°

-15°C
+40°C



Ref.	W	K	lm	IP	kg	Dim. H _{mm} x Ø
30160	16	3000	106	20	1.90	66 x 320
30161	16	4000	109	20	1.90	66 x 320
30162	37	3000	102	20	3.20	66 x 440
30163	37	4000	105	20	3.20	66 x 440
30164	37	3000	109	20	4.30	66 x 520
30165	37	4000	112	20	4.30	66 x 520
30166	37	3000	119	20	7.00	110 x 630
30167	37	4000	122	20	7.00	110 x 630
30168	57	3000	108	20	8.40	110 x 800
30169	57	4000	112	20	8.40	110 x 800
30170	100	3000	119	20	13.20	110 x 1065
30171	100	4000	123	20	13.20	110 x 1065

Universal mounting type | Ceiling light, suspended,
with adapter for false ceilings
Material | Aluminium profile, steel sheet base, opal diffuser
MacAdam | SDCM 3
Colors | Light grey
Options | Ceiling or pendant mounting

ELECTRICAL ELEMENTS



Ref.	DESCRIPTION	COLOR
30172	SUSPENSION - MOUNTED POWER SUPPLY	LIGHT GREY
30173	SUSPENSION - MOUNTED POWER SUPPLY	WHITE

MOUNTING ELEMENTS



Ref.	DESCRIPTION	COLOR
30174	3-CORD SUSPENSION	LIGHT GREY
30175	3-CORD SUSPENSION	WHITE



Ref.	DESCRIPTION	DIM.. mm
30176	RECESSED ACCESSORY	347
30177	RECESSED ACCESSORY	467
30178	RECESSED ACCESSORY	547



Ref.	DESCRIPTION
30179	SUSPENSION CORD

ON ORDER





V. AC
200-240V
50/60Hz



72'000H
L80 B10



Ra
≥80

PF
≥0.9

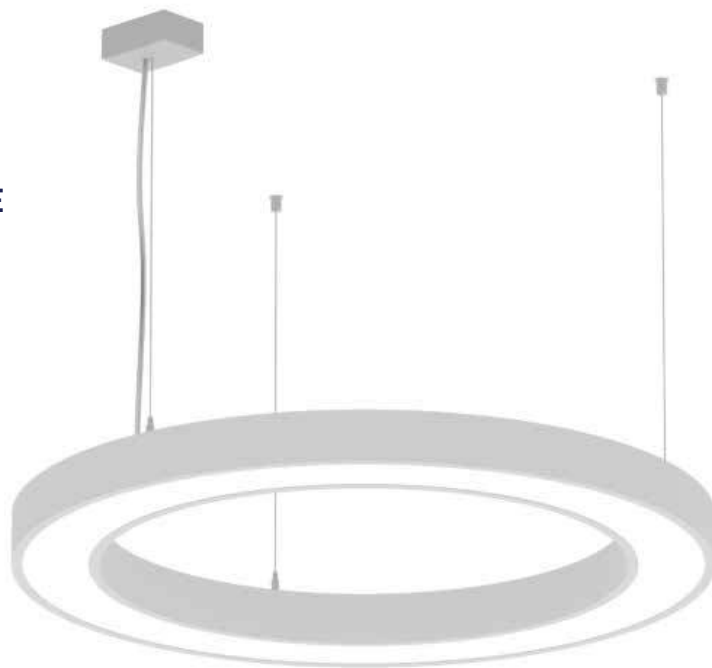
IK
07

650°

-15°C
+40°C

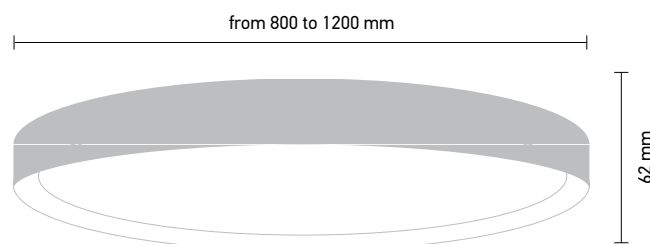


SUSPENSION KIT
SUPPLIED WITH THE
STRUCTURE, FOR THE
ENTIRE JANIS RANGE



DIRECT LIGHTING

Ref.	W	K	lm	IP	kg	Dim. H _{mm} x Ø
30200	86	3000	98	40	6.80	62 x 800
30201	86	4000	101	40	6.80	62 x 800
30202	140	3000	97	40	10.50	62 x 1200
30203	140	4000	100	40	10.50	62 x 1200



DIRECT LIGHTING | INDIRECT

Ref.	W	K	lm	IP	kg	Dim. H _{mm} x Ø
30204	124	3000	97	40	8.50	62 x 800
30205	124	4000	100	40	8.50	62 x 800
30206	200	3000	95	40	12.60	62 x 1200
30207	200	4000	97	40	12.60	62 x 1200

Mounting | Suspensions supplied with the set
Material | Aluminium profile, steel sheet base, opal diffuser
MacAdam | SDCM 3
Colors | Light grey





V. AC
200-240V
50/60Hz



110°



72'000H
L80 B10



OPTIONAL

Ra
≥80

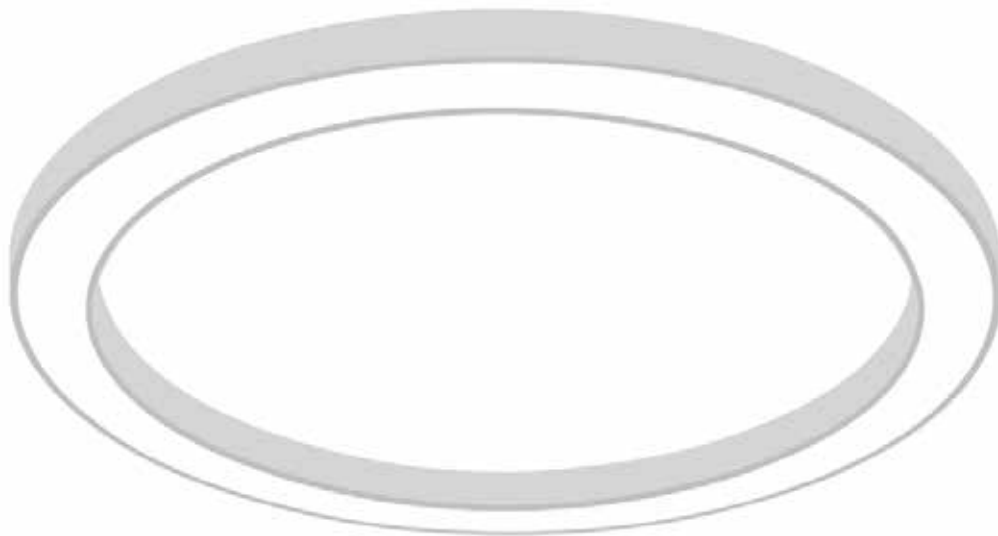
PF
≥0.9

IK
07

650°

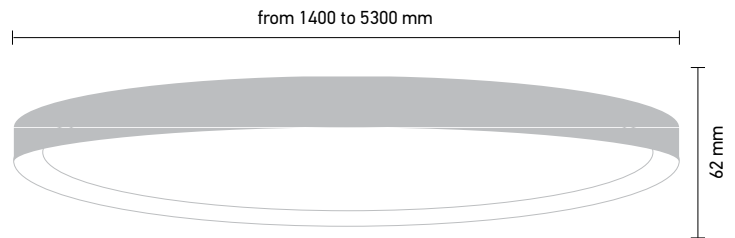
-15°C
+40°C

5
ans



DIRECT LIGHTING

Ref.	W	K	lm	IP	kg	Dim. H _{mm} X Ø
30208	146	3000	107	40	9.70	62 x 1400
30209	146	4000	109	40	9.70	62 x 1400
30210	166	3000	107	40	11.00	62 x 1400
30211	166	4000	108	40	11.00	62 x 1400
30212	220	3000	108	40	14.20	62 x 2100
30213	220	4000	110	40	14.20	62 x 2100
30214	300	3000	108	40	19.00	62 x 2800
30215	300	4000	110	40	19.00	62 x 2800
30216	429	3000	107	40	27.30	62 x 4000
30217	429	4000	110	40	27.30	62 x 4000
30218	574	3000	107	40	36.20	62 x 5300
30219	574	4000	109	40	36.20	62 x 5300



DIRECT LIGHTING | INDIRECT

Ref.	W	K	lm	IP	kg	Dim. H _{mm} X Ø
30220	267	3000	96	40	17.00	62 x 800
30221	267	4000	99	40	17.00	62 x 800
30222	334	3000	96	40	22.00	62 x 1200
30223	334	4000	98	40	22.00	62 x 1200

Mounting | Suspensions supplied with the set
 Material | Aluminium profile, steel sheet base, opal diffuser
 MacAdam | SDCM 3
 Colors | Light grey

ON ORDER





INDUSTRIAL FRAME

GLENN..... 140





V. AC
100-240V
50/60Hz



50,000 H
L80 B10



Ra
≥80

PF
≥0.9

IK
10

-30°C
+50°C



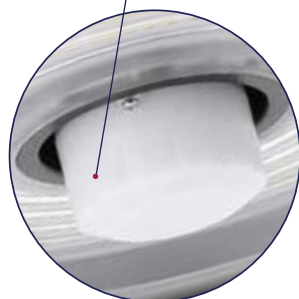
- 3 ORIGINAL OPTICS
- OPTIONAL DETECTION,
TIMING AND VARIATION



163348
163349



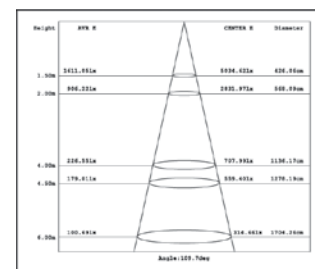
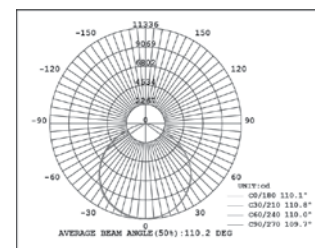
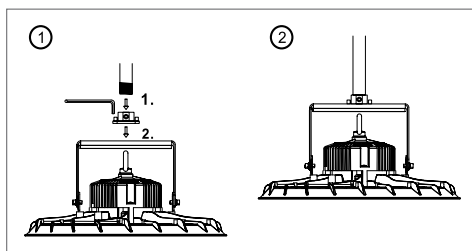
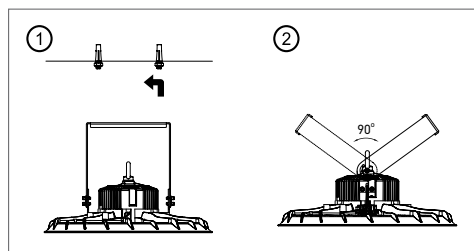
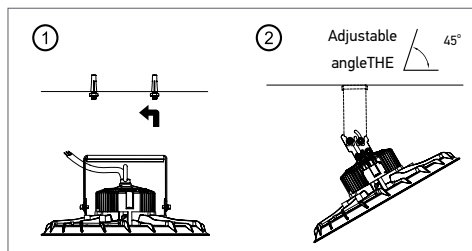
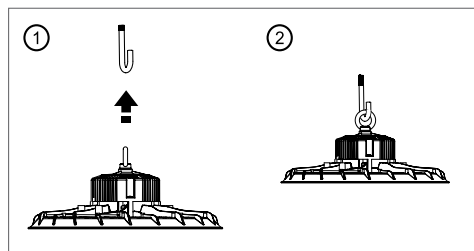
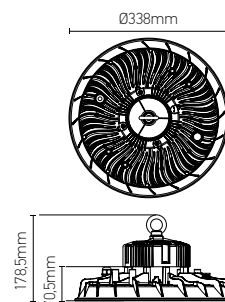
163353



163352



163354



Ref.	W	K	lm	mA	Kg	Dim. ØxHmm	
163348	100	4000	16000	↻ 430mA ↻ 700mA	3.3	Ø338 x 178mm	1
163349	150	4000	24000	↻ 650mA ↻ 560mA	3.3	Ø338 x 178mm	1

Ref.	Designation
163352	Sensor
163353	Remote
163354	Fixing bracket

- Options**
Sensor
Remote
Fixing bracket

Diffuser | PC (Clear)
Material | Die-cast Aluminium + PC
Input | Output | AC100-240V/50-60Hz
Ta | -30°C Tc | 50°C
Switchable angle 60° 90° 120°



**REMOTE
PRACTICAL FOR HIGH
CEILING HEIGHTS**





LED FLOOR LAMP

WITH DIMMER & SENSORS..... 145



CALYCE LED FLOOR LAMP 80W WITH DIMMER AND IR SENSOR



V. AC
220-240V
50/60Hz



50,000 H
L80 B10



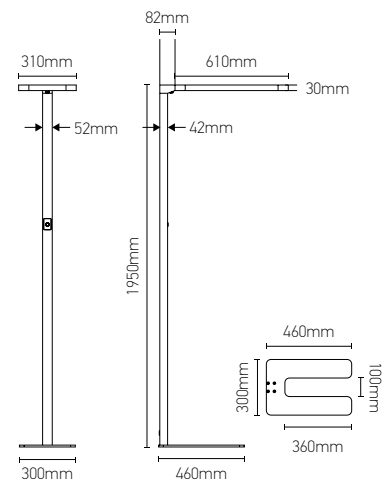
Ra
≥80

PF
≥0.9

UGR
<19

650°

-20°C
+40°C



Ref.	W	K	lm	mA	KG	Dim. L x W x H _{mm}	
158879	80	4000	7040	↔ 400mA ↔ 1900mA	17.1	610 x 310 x 1950	1
158880	80	4000	7040	↔ 400mA ↔ 1900mA	17.1	610 x 310 x 1950	1

Diffuser | PS (Frosted)
Material | Aluminium with anti-corrosion coating
Driver | LONGBRIGHT MFU80D-40P
Input | 220-240V 400mA 50/60Hz
Output | 0-40V 1900mA
Ta | 50°C Tc | 65°C
Dimming + Motion detector (-30%/30min)

► [Product available on order](#)



LED LIGHT STRIPS

KEMBLA III.....	148
KEMBLA III SLIM.....	149
KEMBLA II.....	150



V. AC
220-240V
50/60Hz



120°



54'000H
L80 B10



Ra
≥80

PF
≥0.9

UGR
<25

IK
08

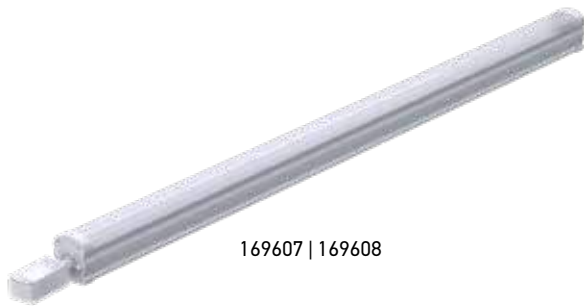
850°



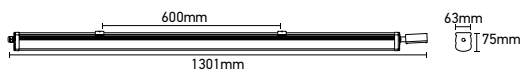
-20°C
+50°C



5
ans



169607 | 169608



Ref.	W	K	lm	mA	kg	Dim. L x W x H _{mm}
169607	35	4000	4550	↻ 190mA ↻ 290mA	1.15	1301 x 63 x 75
169608	50	4000	6550	↻ 300mA ↻ 370mA	1.58	1582 x 63 x 75

Light Grey Material | PC (opaline)
Driver | FIN
Input | 220-240V 190mA 50/60Hz
Output | 90-120V 290mA
Ta | 25°C Tc | 50°C



KEMBLA III SLIM WATERPROOF SLIM LED 35W / 50W



V. AC
220-240V
50/60Hz



54'000H
L80 B10



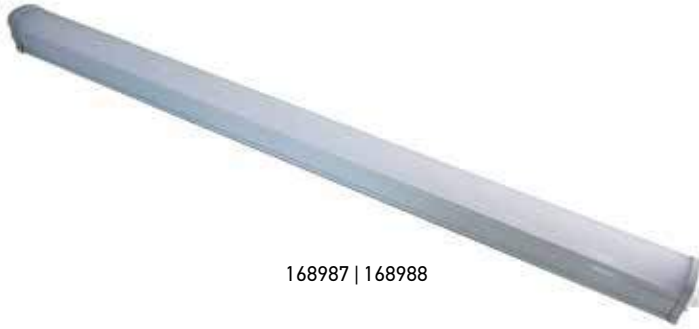
Ra
≥80

PF
≥0.9

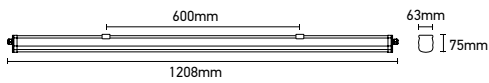
UGR
<26

IK
08

850°



168987 | 168988



- THROUGH WIRING
- WIRING WITHOUT TOOLS
- STAINLESS STEEL CLIPS
ADJUSTABLE OVER THE ENTIRE
LENGTH FOR ASSEMBLY

Light Grey Material | PC (opaline)
Driver | FIN
Input | 220-240V 190mA 50/60Hz
Output | 90-120V 290mA
Ta | 25°C Tc | 50°C

Ref.	W	K	lm	mA	kg	Dim. L x W x H _{mm}
168987	35	4000	4550	↻ 190mA ↻ 290mA	1.120	1208 x 63x 75
168988	50	4000	6500	↻ 190mA ↻ 290mA	1.560	1448 x 63 x 75

LED STRIPS



KEMBLA II LED LIGHT STRIP 36W









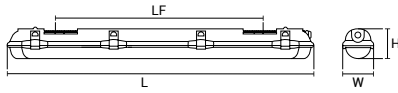




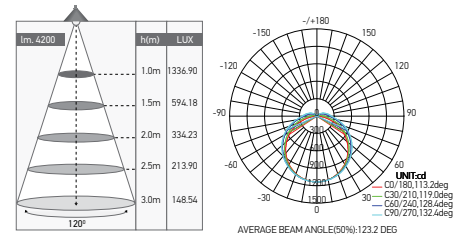





168973



Dinfuser | PC (frosted)
 Material | PC
 Driver | included
 Input | 220-240V 162mA (36W), 246mA (58W) 50/60Hz
 Output | 45-82V 290mA (36W), 370mA (58W)
 Ta | 50°C Tc | 75°C



36W

Ref.	W	K	lm	mA		Dim.L x W x H x LFmm
168973	36	4000	4200	↻ 162mA ↻ 290mA	1.700	1260 x 127 x 86 x 900





SPOTLIGHTS AND RESIDENTIAL LIGHTING

PROJECTORS	154
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LED BOLLARD LIGHT	163
LED FLOOR LAMP.....	166

CEYLON PROJECTOR 10 TO 100W



V. AC
220-240V
50/60Hz



50,000 H
L70 B50



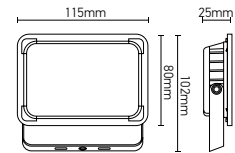
Ra
≥80

PF
≥0.9

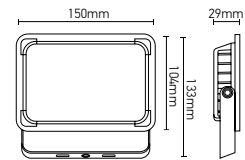
IK
08

-20°C
+40°C

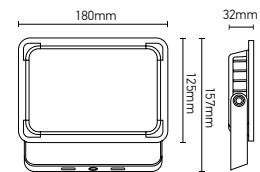
3
ans



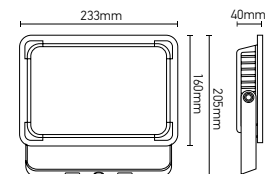
10W



20W



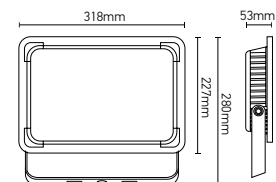
30W



50W



Optional detector



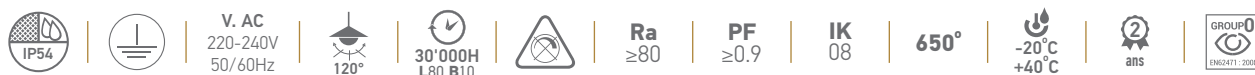
100W

Ref.	W	K	lm	mA	Kg	Dim. L x W x H _{mm}
161180	10	3000 - 4000 - 6000	1000	49mA	0.230	115 x 25 x 102
161181	20	3000 - 4000 - 6000	2000	98mA	0.360	150 x 29 x 133
161182	30	3000 - 4000 - 6000	3000	145mA	0.560	180 x 32 x 157
161183	50	3000 - 4000 - 6000	5000	250mA	0.930	233 x 40 x 205
161184	100	3000 - 4000 - 6000	10000	558mA	1.800	318 x 53 x 280
161187	DETECTOR FOR 30/50/100W PROJECTOR				0.036	42 x 54 x 83

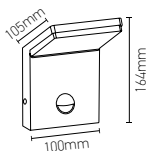


- TIMER FUNCTION
- ADJUSTABLE COLOR TEMPERATURE (3000 TO 6000)
- REMOTE CONTROL PROVIDED
- ADJUSTABLE LIGHT INTENSITY (0 TO 100%)





167414
RAL840-M



Diffuser | PS (opaline)
 Material | Aluminium
 Detection area | 6m
 Detection angle | 120°
 Adjustable lux | 10-2000 lux
 Adjustable time | 5sec. - 8min.
 Driver | EAGLERISE
 Input | 220-240V 41mA 50/60Hz
 Output | 27-46V 250mA
 Ta | 40°C Tc | 80°C

Ref.	W	K	lm	mA	Kg	Dim. L x W x H _{mm}	
167414	9.5	4000	690	↻ 41mA ↻ 250mA	0.420	100 x 105 x 164	12





V. AC
220-240V
50/60Hz

IK
08

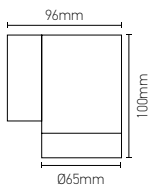
650°

-20°C
+40°C

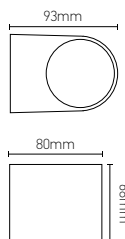
2
ans



168885
RAL9011



168887
RAL9011



Ref.	W		IP	Kg	Dim. L x W x H _{mm}	
168885	11 max.	GU10	54	0.400	Ø65 x 96	20
168887	11 max.	GU10	44	0.320	68 x 93 x 80	18

Diffuser | Tempered glass (clear)
Material | Aluminium
Light sources | Not included



V. AC
220-240V
50/60Hz

IK
08

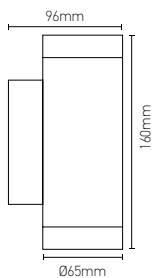
650°

-20°C
+40°C

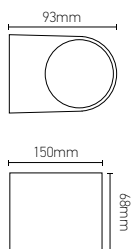
2
ans



168886
RAL9011



168888
RAL9011



Ref.	W		IP	Kg	Dim. L x W x H _{mm}	
168886	2 x 11 max.	GU10	54	0.670	Ø65 x 160	18
168888	2 x 11 max.	GU10	44	0.500	93 x 68 x 150	18

Diffuser | Tempered glass (clear)
Material | Aluminium
Light sources | Not included



V. AC
220-240V
50/60Hz

IK
08

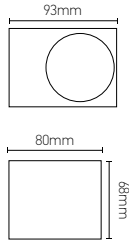
650°

-20°C
+40°C

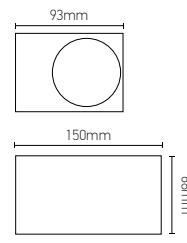
3
ans






168889
RAL7022

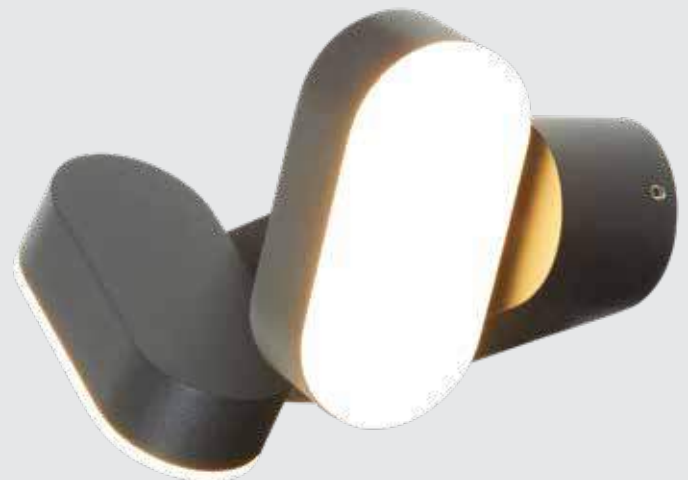


168890
RAL7022



Ref.	W		 Kg	Dim. L x W x H _{mm}	
168889	11 max.	GU10	0.360	93 x 68 x 80	18
168890	2 x 11 max.	GU10	0.580	93 x 68 x 150	18

Diffuser | Tempered glass (clear)
Material | Aluminium
Light sources | Not included



ELYPTE RESIDENTIAL LIGHTING 12.5W



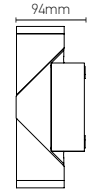
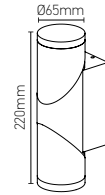
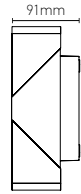
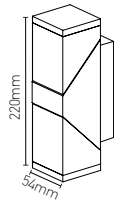
V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.5

IK
07



169412
RAL9011

169413
RAL9011

Ref.	W	K	lm	mA	Kg	Dim. L x W x H _{mm}	
169412	12.5	3000	700	↻ 36mA ↻ 300mA	1.070	65 x 91 x 220	10
169413	12.5	3000	700	↻ 36mA ↻ 300mA	0.990	65 x 94 x 220	10

Difusor | PMMA (frosted)
Material | Aluminium
Driver | KEGU KEDH012S0300NR25
Input | 220-240V 60mA 50Hz
Output | 36V 300mA
Ta | 50°C Tc | 85°C

ELYPTE RESIDENTIAL LIGHTING 7.5W / 13W

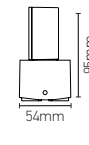
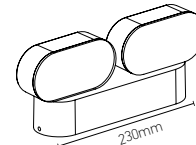
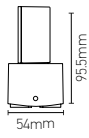
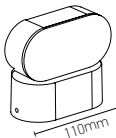


V. AC
220-240V
50/60Hz



Ra
≥80

IK
07



169410
RAL9011

169411
RAL9011

Ref.	W	K	lm	mA	Kg	Dim. L x W x H _{mm}	
169410	7.5	3000	320	↻ 36mA ↻ 300mA	0.360	100 x 54 x 95.5	20
169411	13	3000	650	↻ 60mA ↻ 300mA	0.750	230 x 54 x 95	10

Difusor | PMMA (frosted)
Material | Aluminium
Driver | KEGU KEDH006S0300NR18 (7.5W)
KEDH012S0300NR06 (13W)
Input | 220-240V 36mA (7.5W), 60mA (13W) 50Hz
Output | 300mA (7.5W), 36V 300mA (13W)
Ta | 45°C Tc | 85°C



V. AC
220-240V
50/60Hz



25'000H
L70 B50



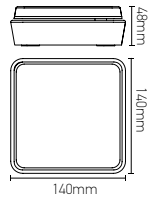
Ra
≥80

IK
07

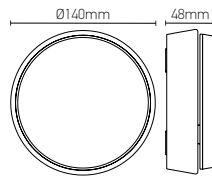
-20°C
+40°C



169405
RAL9011



169407
RAL9011



Ref.	W	K	lm	mA	Kg	Dim. L x W x H _{mm}	
169405	12.5	3000	600	↻ 60mA ↻ 300mA	0.860	140 x 48 x 140	10
169407	12.5	3000	600	↻ 60mA ↻ 300mA	0.860	140 x 48 x 140	10

Difuser | PMMA (frosted)
Material | Aluminium
Driver | KEGU KEDH012S0300NR06
Input | 220-240V 50Hz
Output | 36V 300mA
Ta | 45°C Tc | 85°C





Ref.	W	K	lm	mA	Kg	Dim. L x W x H _{mm}	
169408	10	3000	160	↻ 85mA ↻ 700mA	0.730	130 x 130 x 110	12
169409	12.5	3000	600	↻ 60mA ↻ 300mA	0.760	108 x 108 x 173	12

Difusor | PC (opal)
 Material | Aluminium
 Driver | KEGU
 Input | 220-240V 85mA (10W), 60mA (12.5W) 50Hz
 Output | 12V 700mA (10W), 36V 300mA (12.5W)
 Ta | 50°C Tc | 80°C(10W), Ta | 50°C Tc | 85°C(12.5W)





V. AC
220-240V
50/60Hz

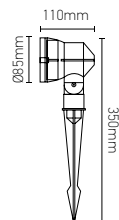
IK
08

650°

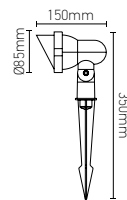
-20°C
+40°C



168905
RAL9005



168907
RAL9005



Ref.	W		Kg	Dim. L x W x H _{mm}	
168905	35 max.	GU10	0.510	85 x 110 x 350	9
168907	35 max.	GU10	0.520	85 x 150 x 350	9

Diffuser | Tempered glass (clear)
Material | Aluminium
Light sources | Not included



V. AC
220-240V
50/60Hz

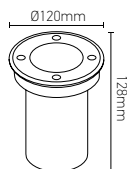
IK
09

650°

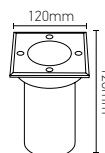
-20°C
+60°C



168895



168896



Ref.	W		Kg	mm	Dim. L x W x H _{mm}	
168895	35 max.	GU10	0.700	110 x 126mm	Ø120 x 128	12
168896	35 max.	GU10	0.700	110 x 126mm	120 x 120 x 128	12

Diffuser | Tempered glass (clear)
Material | Stainless steel + Aluminium
Colors | Silver
Light sources | Not included

MARIA LED BOLLARD LIGHT 5W



V. AC
220-240V
50/60Hz

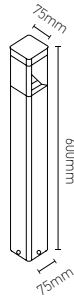


Ra
≥80

PF
≥0.9

IK
03

650°



168900
RAL7022

Diffuser | PC (clear)
Material | Aluminium
Driver | MW HLG
Input | 220-240V 29mA 50/60Hz
Output | 28-40V 150mA
Ta | 40°C Tc | 90°C

Ref.	W	K	lm	mA	Kg	Dim. L x W x Hmm	
168900	5	3000	98	↻ 29mA ↻ 150mA	1.420	75 x 75 x 600	6





V. AC
220-240V
50/60Hz

650°

-25°C
+45°C



168901
RAL7016

Ref.	W				Dim. ØxH _{mm}	
168901	60 max.	E27	3.960	Ø110 x 126mm	170 x 800	4

Diffuser | PC (clear)
Material | Aluminium with anti-corrosion coating
Light sources | Not included





V. AC
220-240V
50/60Hz

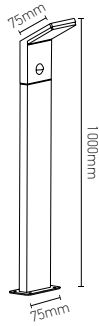


Ra
≥80

PF
≥0.9

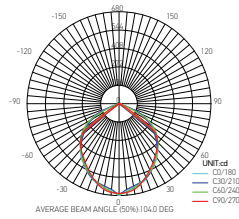
IK
08

650°



167416
RAL840-M

Diffuser | PS (clear)
Material | Aluminium
Detection area | 6m
Detection angle | 120°
Adjustable lux | 10-2000 lux
Adjustable time | 5sec. - 8min.
Driver | included
Input | 220-240V 41mA 50/60Hz
Output | 70-100V 110mA
Ta | 40°C Tc | 80°C



9W

Ref.	W	K	lm	mA	Kg	Dim. L x W x Hmm	
167416	9	4000	690	↻ 41mA ↻ 110mA	1.700	75 x 75 x 1000	2





V. AC
220-240V
50/60Hz



70,000 H
L80 B10



Ra
≥80

PF
≥0.9

IK
09

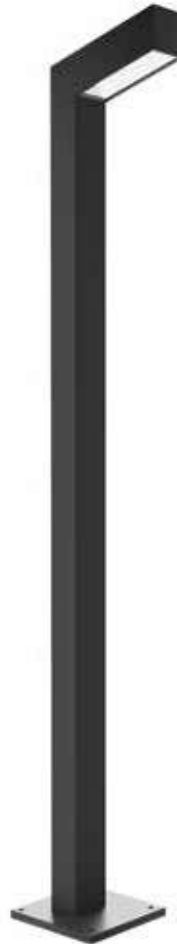
650°



169664 | 169665



169666 | 169667



169668 | 169669

ON ORDER

Ref.	W	K	lm	kg	Dim. mm
169664	9	3000	900	4.5	900 x 80 x 60
169665	9	4000	900	4.5	900 x 80 x 60
169666	9	3000	900	5.6	1300 x 80 x 60
169667	9	4000	900	5.6	1300 x 80 x 60
169668	9	3000	900	7.2	1600 x 80 x 60
169669	9	4000	900	7.2	1600 x 80 x 60







DECORATIVE GARLAND LIGHTS

GARLANDS.....	170
SPHERICAL LOT.....	172

GARLAND LIGHT WITH 5 E27 SOCKETS 2 x 1.5mm²

V. AC
220-240V
50/60Hz



EN 60598-2-20 EN
50525-2-11 EN 62321



158009



158011



158014

Ref.		Material	Finish	Cable type	Length	PCB Inner	PCB Outer
158009	E27 x 5	rubber	Green	H07RN-F	5m	-	10
158011	E27 x 5	rubber	black	H07RN-F	5m	-	10
158014	E27 x 5	rubber	white	H07RN-F	5m	-	10



230 x 200 x 85mm

1 meter power cord with plug + 4 meter cord with 5 sockets (62.5 cm between each)

10 garlands can be assembled together

Hook system on each socket for easy installation

GARLAND LIGHT WITH 10 E27 SOCKETS 2 X 1.5mm²

V. AC
220-240V
50/60Hz



158016

Ref.		Material	Finish	Cable type	Length	PCB Inner	PCB Outer
158016	E27 x 10	rubber	black	H07RN-F	10m	-	5



300 x 200 x 100mm

Space between sockets 0.625m round copper rubber cable 2 x 1.5mm²

Max. 15W for each socket

Connectable type, with male and female plugs

Sockets fitted with a waterproof ring

Supplied with power cable

The maximum power supported by this cable set is 3400 watts.



CLASSIC COLORED SPHERICAL x 5 E27

V. AC
220-240V
50/60Hz



158018



235 x 48 x 85mm

Ref.	W	E	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
158018	1	E27	24	G			45 x 70	10	20

JAZZ



158019



235 x 48 x 85mm

Ref.	W	E	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
158019	1	E27	24	G			45 x 70	10	20

POP



158020



235 x 48 x 85mm

Ref.	W	E	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
158020	1	E27	24	G			45 x 70	10	20

WHITE SPHERICAL x 5 E27



158022



235 x 48 x 85mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
158022	1	E27	2700	40	24	G			45 x 70	10	20

COLORFUL SPHERICAL E27

V. AC
220-240V
50/60Hz



360°

OFF ON
≥15'000

25'000H

-20°C
+40°C

100%
0 sec

GROUP 0
EN62471-2008

Ra
≥80

2
ans

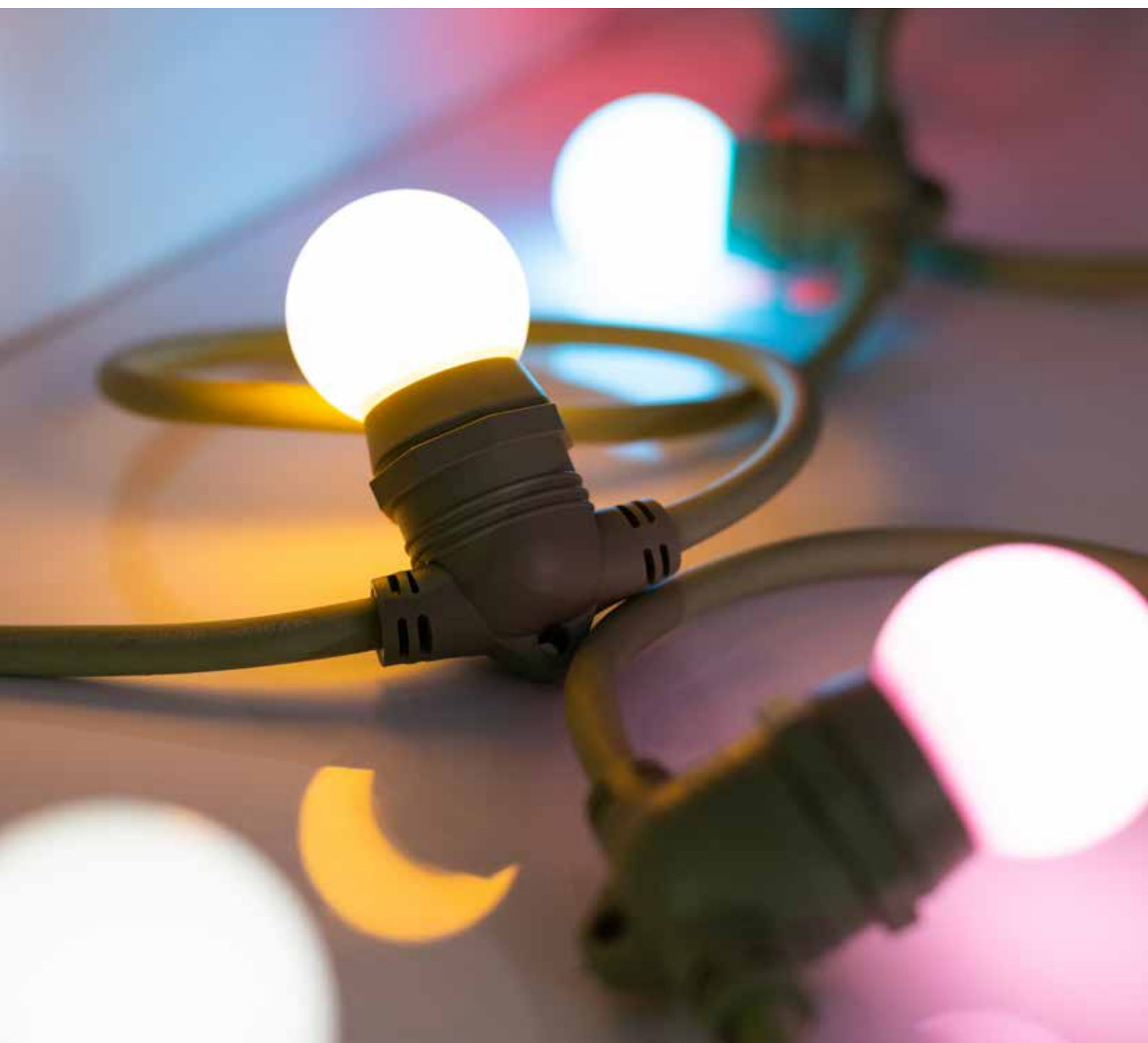


162040



48 x 48 x 85mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer
162040	1	E27	4000	50	24	G			45 x 70	10	100





SOLAR LIGHTS

BUTTERFLY PROJECTORS	176
SUMMER BT FLOOR LAMP	179



V. DC
3.7V



35,000H
L70 B50



Ra
≥80

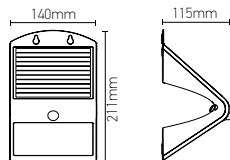
-20°C
+50°C



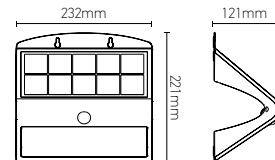
Find the technical sheets
by scanning this QR code



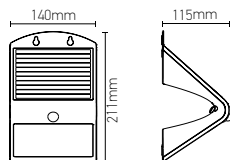
976950



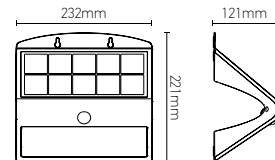
976952



976951



976953



Ref.	W	K	lm	Solar panel	Battery	kg	Dim.L x W x Hmm	
976950	4	4000	500	2.4Wp	2000mAh	0.550	115 x 140 x 211	12
976951	4	4000	500	2.4Wp	2000mAh	0.550	115 x 140 x 211	12
976952	8	4000	850	4.4Wp	4000mAh	1.000	121 x 232 x 221	8
976953	8	4000	850	4.4Wp	4000mAh	1.000	121 x 232 x 221	8



216 x 125 x 150mm
226 x 133 x 240mm

Material | ABS+PC
 Detection angle | 120°
 Visible distance | 7m
 Detection area | 6m
 Installation height | <4m
 Loading duration | 12-15 hours
 Working time: based on different modes (three modes)
 Solar panel | monocrystalline silicon
 Battery | lithium ion 18650 / 3.7V







POSSIBLE TWINNING BETWEEN THEM,
TO BROADCAST YOUR MUSIC
TILL THE END OF YOUR GARDEN!



174135



Loud speaker bluetooth 2 x 5W



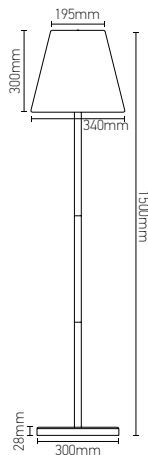
1.5W solar on top of the lampshade



USB-C cable



Remote 22 keys



Material | Polyethylene + metal
 1.5W solar on top of the lampshade
 22-key remote control
 2 x 5W bluetooth speaker
 Android USB cable
 BT5.0 - Compatible with bluetooth version 5.0
 Battery 1 x 3.7V 2600mAh Li-ion
 DC 5V 1A power supply
 Number of charges >800 times

Ref.	K	Kg	Dim.ØxH _{mm}	
174135	RGB	5,5	340 x 1500	1





PORTABLE FLOOD LIGHTS

LASSEN	182
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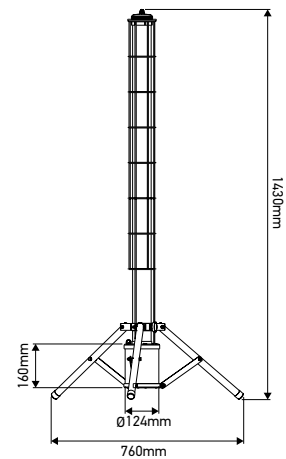
Ra ≥70

PF ≥0.9

IK 08



SPACE SAVING
EASE OF TRANSPORTATION
QUICK SETUP



5200mAh lithium battery
Number of charges | >500 times
Lifespan | 30,000 hours
3 dimming levels | 20%, 50%, 100%
LED indicators | Yes

Ref.	W	K	lm	V. mA	kg	Dim.L x W x Hmm	Class
165470	55	6000	6100	⊖ 100-240V 1.5A max. ⊕ DC 24V 2000mA	5.2	760 x 1430	II
165471	55	6000	6100	220-240V 268mA	5.2	760 x 1430	I



Ra ≥ 70

PF ≥ 0.9

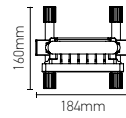
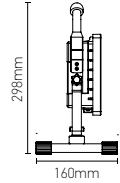
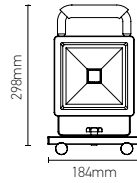
IK 07

650°

-20°C
+40°C



164543



Car Charger



Euro Adapter

Diffuser | Tempered Glass (cear)
 Material | Aluminium + Glasst
 Colors | Yellow
 Autonomy | 4 hours
 Battery | 7.4V/4400mAH
 Adapter | 220-240V AC/50Hz
 Cigarette lighter charger | 12V DC, 8.4V DC 1A
 Loading duration | 6 hours
 Number of charges | >500 Times
 Dimmable | 25%, 50%, 75%, 100%
 LED indicators | Yes
 EU adapter
 220-240V 50/60Hz

Ref.	W	K	lm	kg	Dim.L x W x Hmm	
164543	20	4000	1000	1.3	298 x 160 x 184	10





V. AC
220-240V
50/60Hz



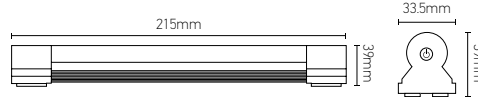
Battery charging
times >300

650°

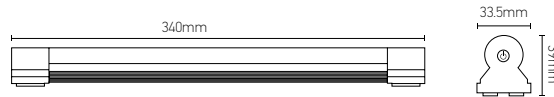
Ra
≥80



169177



169178



65 x 65 x 230mm

Ref.	169177	169178
W	4	6
Color temperatures	6000	6000
3 Lumen levels	High 370lm Medium 190lm Low 30lm	High 600lm Medium 360lm Low 75lm
mA	⊖ 1A, 4000mAh	⊖ 1A, 4000mAh
Load requirement	DC 5V 1A/2A	DC 5V 1A/2A
Battery	4400mAh	8800mAh
Lighting duration depending on intensity	High >4h AVERAGE >7h Weak >44h	High >6h AVERAGE >9am Weak >40h
Cigarette lighter charger	12V DC, 8.4V DC 1A	12V DC, 8.4V DC 1A
Charging time	3 - 4h	7 - 8h
Strobe time	11h	14h
SOS time	15h	19h
Aluminium thickness	0.8 - 1.0mm	0.8 - 1.0mm
Material	Aluminium + PC	Aluminium + PC
Finish	Silver	Silver
LED	23pcs	39pcs
Star	Bridgelux	Bridgelux
Kg	0.210	0.440
Dim. L x W x H _{mm}	215 x 33.5 x 39mm	340 x 33.5 x 39mm

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New

New

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New

New

New

New

New

New

New

New

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New

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