

# SLIGHT

## LEDLUKS CATALOGUE

2025

slightly different



**S**light®  
slightly different





SEE the light.

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It all began with a small ray of light. Packed with an enormous amount of energy, the stars were forged. Then, the whole universe with its infinite constellations. Sunlight gave birth to life and enlightened even the darkest places on earth.



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# FEEL

the light.

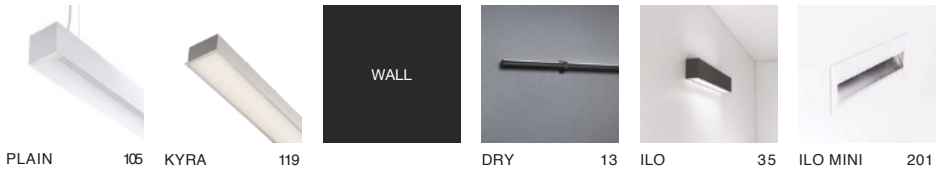
We imitate that natural phenomenon by bringing light to an ambient in the smartest way possible. Inspiring you to create new ideas, concepts, life.

# UNDERSTAND

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A full-page photograph of a sunset over a mountain range. The sun is a bright, glowing orb on the left side, partially obscured by a thin layer of clouds. The sky transitions from a deep blue at the top to a vibrant orange and red near the horizon. The mountains below are silhouetted against the warm light, with some peaks catching the glow. The overall mood is serene and dramatic.

the light.



INDUSTRY





ARUN Circular 226

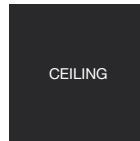


ALVA

229



ALVA Modular 234



CEILING



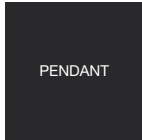
ILO

35



KYRA

119



PENDANT



DRY

13



CAMALEO

23



ILO

35



ORA

89



PLAIN

105

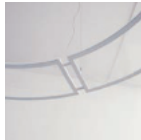


EOS Circular 177

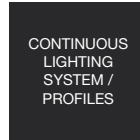


EOS

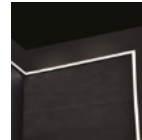
187



EOS System 195



CONTINUOUS  
LIGHTING  
SYSTEM /  
PROFILES



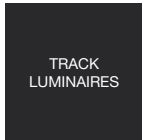
ILO

35



ORA

89



TRACK  
LUMINAIRES



ILO

35



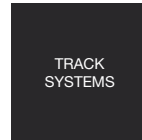
ILO MINI

201



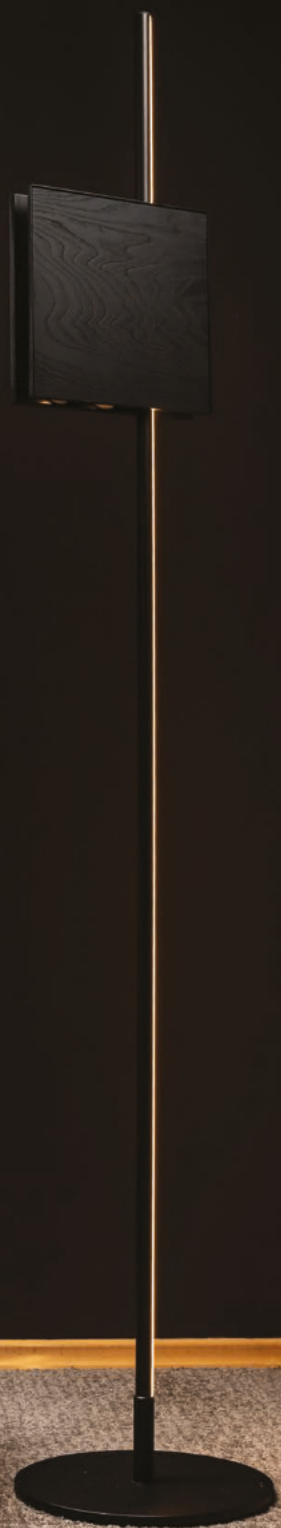
IKAR

209




TRACK  
SYSTEMS

137



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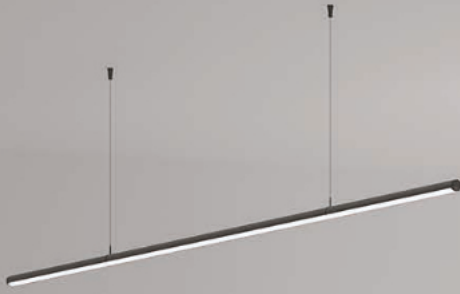


BY  
OLEG  
COSNEANU

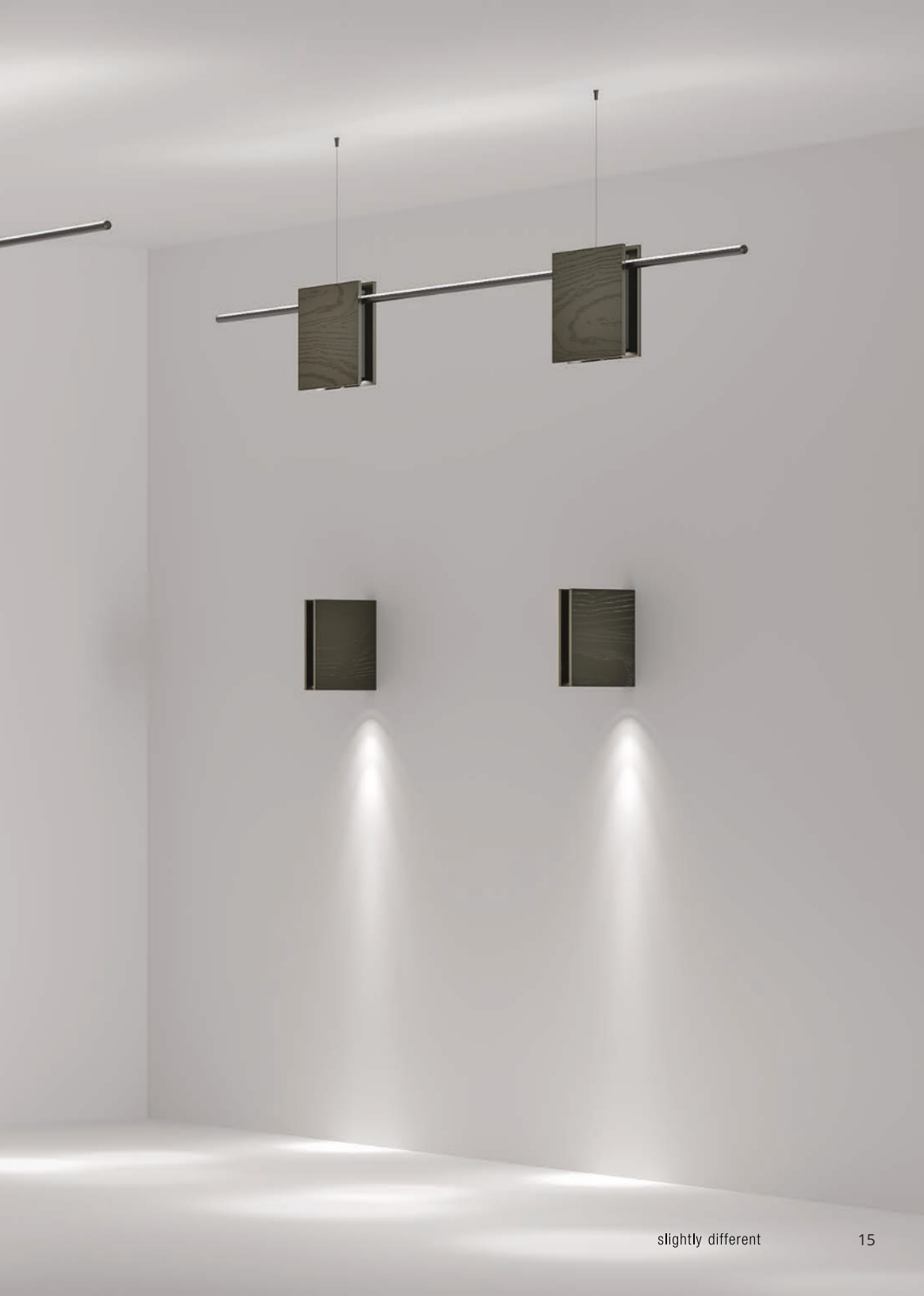
INNOVATION  
FLEXIBILITY  
FREEDOM

# DRY

DRY is a family of luminaires with eye-catching effect, available in many installation options, like pendant luminaire, stand-alone floor lamp or wall luminaire. The luminaire has a decorative and functional presence thanks to the variety in shape and the combination of an illuminated aluminium rod with and optional decorative panel with various covers for an additional light spot. Its versatility allows you to adapt it for various projects and to use the same product family throughout your interior, easily adopting it in every office, hospitality or residential project.



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# Order code explanation

1	2	3	4	5	6	7	8	9	
Product	Model	Version	Mounting	System Type	Optic Type Rod	Optic Type Spot	No. Of 280 mm modules	No. Of 70 mm modules	
DR	0	20mm	0 Standard	1 Rod Pendant Decorative	0 Straight	0 No Rod	0 No Spot	4 4x280 mm	0 0 mm
			2 Rod Pendant		0 Opal	4 36	4 4x280 mm	1 70 mm	
			3 Rod Wall				8 8x280 mm	2 140 mm	
			4 Rod Floor					A 35 mm	
			5 Rod Floor Decorative						
			7 Wall Decorative						

Example

DR0010047A00EE8020A5

Product model: DRY PENDANT DECORATIVE

Mounting type: Pendant

Decor type: Tineo

Optic: Opal

Dimension: 2002 mm

Power: HE

Color temperature: 4000 K

Control type: ON-OFF

Color: Black

10	11	12	13	14	15	16	17	18
0	0	Power Rod	Power Spot	Color Temperature	Driver Type	Color	0	Decor Type
0	0	0 No Rod	0 No Rod	6 930	0 NoDim	2 Black	0	0 None
	E	High Efficiency	E High Efficiency	8 940	1 DALI	9 Sienna	A4	Black Ash
					C Casambi		A5	Tineo
					B 2CH Casambi		A6	Walnut
					G DIM pedal		C2	Marble Carrara
							C3	Marble Macchia Vecchia
							I1	Black leather double stitch red
							I2	White leather double stitch black

Features

- 3000 / 4000 K
- CRI > 90
- MacAdam Step < 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- Standard suspension kit: 2 m
- Standard power cable: 2 m

Options



ROD PENDANT  
DECORATIVE



ROD PENDANT

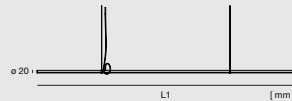
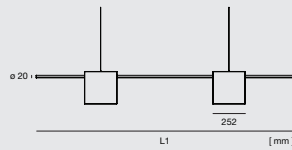


length (L)

2002 mm

1276 | 1407 | 1687 | 2002 |  
2247 mm

dimensional  
sketch



housing color



High-quality aluminium with powder coated finish in  
RAL9005 black fine texture | Sienna fine texture

decor type



Tineo



Black  
Ash



Walnut

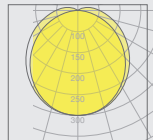


Marble  
Carrara

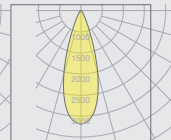


Marble Macchia  
Vecchia

light  
distribution



ROD Opal



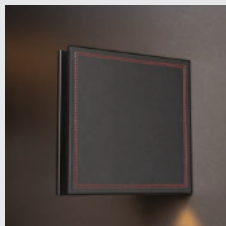
SPOT 36°

ROD WALL



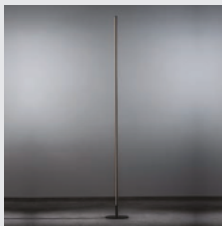
1276 | 1407 | 1687 | 2002 |  
2247 mm

WALL DECORATIVE



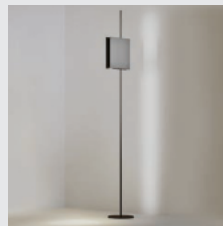
253x253 mm

ROD FLOOR

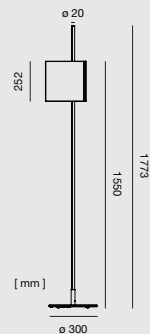
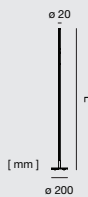
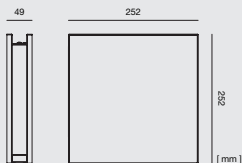


1773 | 2123 mm

ROD FLOOR  
DECORATIVE



1773 mm




Black Leather  
with double  
red stitch




White Leather  
with double  
black stitch

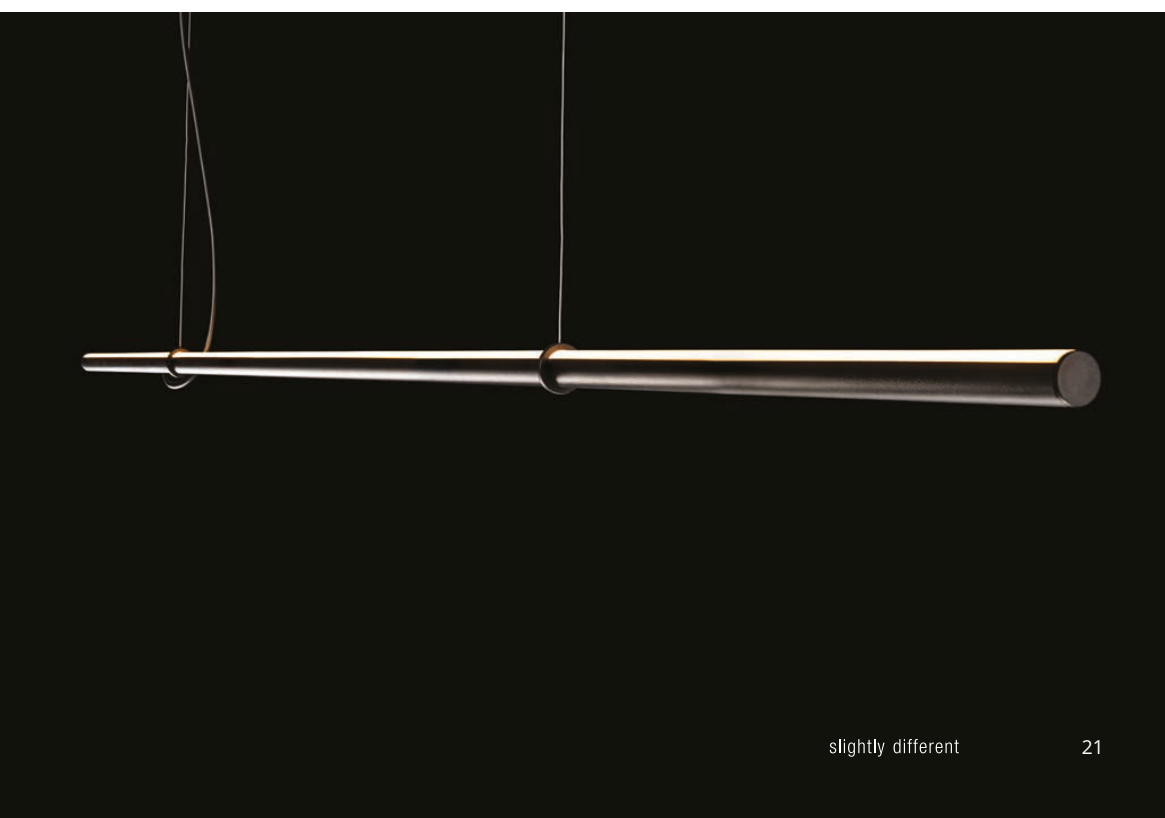
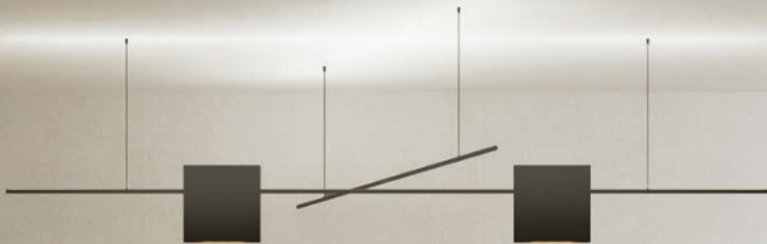
# Technical data

Model	Optics	Direct light output (lm/m)		System power (W/m)
		HE		HO
DRY ROD	OP	1242		14

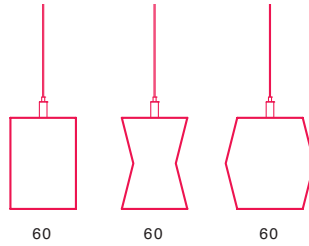
\*Data based on CRI> 90, 4000K

Model	Optics	Direct light output (lm/spot)		System power (W/spot)
		HE		HO
SPOT 36°		111		13

\*Data based on CRI> 90, 4000K



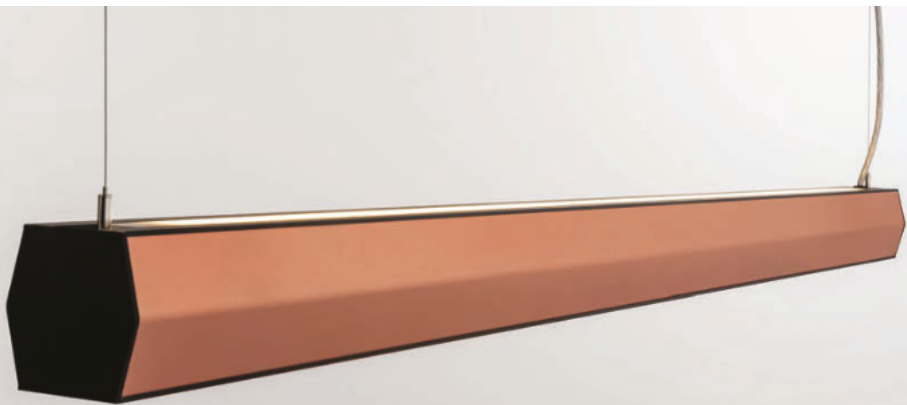
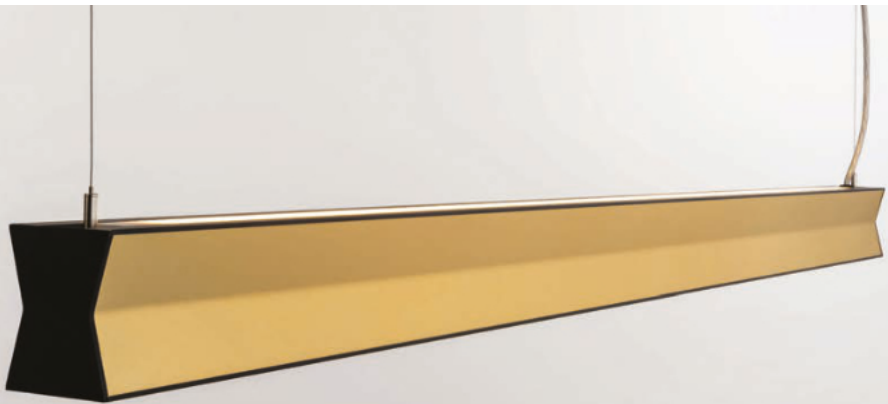




# CAMALEO

## Make it your way

Like changing the skin, Camaleo changes its form, texture, and material structure. Whenever you get tired of it, there is no need to change the entire luminaire in the room, but just its »skin«; sliding the old cover out and placing the new cover in. Simple as that. Camaleo offers endless opportunities for an aesthetic transformation and delivers optimal illumination. The profile comes in three different shapes—straight, curved outward, and curved inward. In addition, different finishes, like textiles, wood, anodized aluminium and other materials are available to transform the luminaire and adapt it to your space. This allows you to combine a straight-edge profile with a wooden finish and then change it to an outwards bent profile with a texture-based structure.





slightly different

# Order code explanation

1	2	3	4	5	6	7	8	9	10							
Product	Model	Version	Mounting	System Type	Optic Type	No. Of 280 mm modules	No. Of 70 mm modules	0	0							
CA	5	50	0	Standard	P	Pendant	0	Straight	O	Opal	4	4x280 mm	0	0x70 mm	0	0
			I	Direct/ Indirect					P	Prismatic	4	4x280 mm	2	2x70 mm		
									N	Nero	5	5x280 mm	0	0x70 mm		
									3	MOD Narrow 30°	5	5x280 mm	2	2x70 mm		
									6	MOD Wide 60°	8	8x280 mm	0	0x70 mm		
									F	Filler						
									D	Office 60°						

Example

CA 5 0 P 0 3 5 0 0 0 E 8 1 2 2 S 0 B 1

Product model: CAMALEO  
 Mounting type: Pendant  
 Optic: MOD-30  
 Dimension: 1406 mm  
 Power: HE  
 Color temperature: 4000 K  
 Control type: DALI  
 Color: Black  
 Shape type: Straight  
 Decor type: Carbonized wood

11	12	13	14	15	16	17	18
Power	Color Temperature	Driver Type	Color	Version Type	Shape Type	0	Decor Type
L Low Power	2 827	0 NoDim	1 White	0 Modular	S Linear	0	B1 Carbonized Wood
E High Efficiency	3 830	1 DALI	2 Black	1 White reflector	D Convex		B2 Light Oak
O High Output	4 840	2 2CH DALI	3 Grey	2 Black reflector	C Concave		B3 Fossil Maple
	5 850		8 Bronze	3 Grey reflector			B4 Cocoa Oak
	6 930						B5 Fashion wood
	7 927						D2 Concrete
	8 940						F3 Cor-ten
	9 950						G1 Carbon
D 8TW							H1 Velvet
T 9TW							E1 Gold
S STW							E2 Rose Gold
W 8TW							E3 Silver
V 9TW							
H S27							
G S30							
E S40							
C S50							



Features

- 2700 / 3000 / 4000 / 5000 K or TW 2700 to 5000 K
- CRI > 80 / CRI > 90 / CRI > 95
- MacAdam Step < 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- Standard suspension kit: 2 m
- Standard power cable: 2 m

Options

- Light and presence sensor



PENDANT



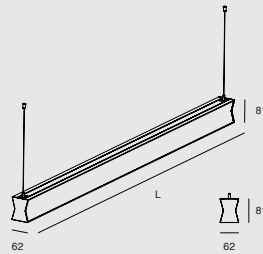
PENDANT DIRECT / INDIRECT



length (L)

1126 | 1266 | 1406 | 1546 | 2246 mm

dimensional sketch



housing color



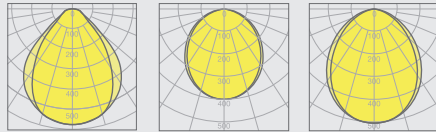
High-quality aluminium with powder coated finish in RAL9016 white fine texture | RAL9005 black fine texture

decor type



Light Oak   Cocoa Oak   Fossil Maple   Rust (cor-ten)   Carbonized Wood

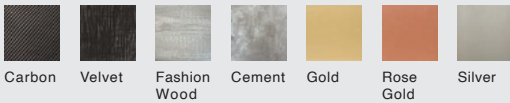
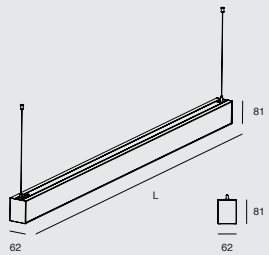
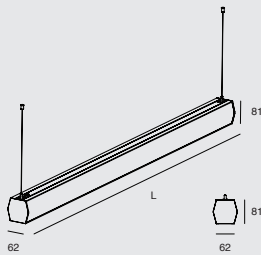
light distribution



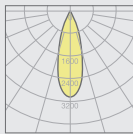
Prismatic   Opal   Nero

optics

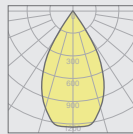




Carbon Velvet Fashion Wood Cement Gold Rose Gold Silver



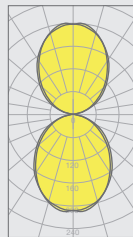
Modular narrow (30°)



Modular wide (60°)





Office black



Direct / Indirect



# Technical data

Model	Optics	Direct light output (lm/m) 			Indirect Light output (lm/m) 			System power (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
CAMALEO PDI	OP	1770	2460	3270	1920	2660	3550	30	42	59
	PR	1770	2460	3270	1920	2660	3550	30	42	59
	NERO	395	620	735	1920	2660	3550	30	42	59
	Mod 30 W *	/	3590	4870	/	1920	2660	/	51	72
	Mod 30 B *	/	3440	4530	/	1920	2660	/	51	72
	Mod 60 W *	/	3580	4720	/	1920	2660	/	51	72
	Mod 60 B *	/	3040	4000	/	1920	2660	/	51	72
	Office 60 W *	2020	2790	3720	1920	2660	3550	30	42	59
	Office 60 B *	1790	3300	3300	1920	2660	3550	30	42	59

Data based on CRI> 80, 4000K  
 \* not available with TW

Model	Optics	Direct light output (lm/m) 			System power (W/m)		
		LP	HE	HO	LP	HE	HO
CAMALEO Pendant	OP	1770	2460	3270	16	22	31
	PR	1770	2460	3270	16	22	31
	NERO	395	620	735	16	22	31
	Mod 30 W *	/	3590	4870	/	31	44
	Mod 30 B *	/	3440	4530	/	31	44
	Mod 60 W *	/	3580	4720	/	31	44
	Mod 60 B *	/	3040	4000	/	31	44
	Office 60 W *	2020	2790	3720	16	22	31
	Office 60 B *	1790	3300	3300	16	22	31

Data based on CRI> 80, 4000 K  
 \* not available with TW



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# PROFILES

Single luminaires and light-line systems



ILO

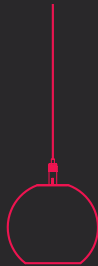
35



50



70

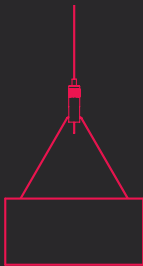


ORA

80



60



KYRA

125

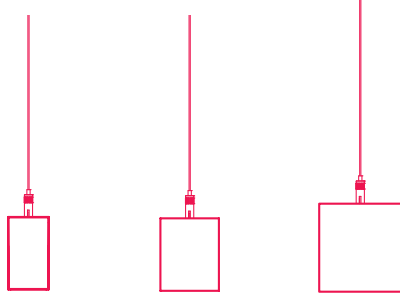


90

PLAIN

Continuous  
light-line  
system.





35

50

70

# ILO

One product,  
multiple applications.

The ILO luminaire is one of the most versatile profile solutions on the market. Designed for projects that demand a high quality lighting system and high visual comfort, it offers a vast selection of features, materials and performance features to choose from. With its modular design, the ILO can be used as an individual fixture or as a combination of luminaires connected together in continuous lines.





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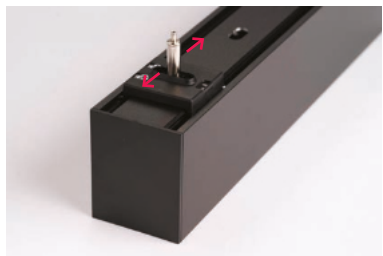


Seven mounting options allow you to tailor the ILO luminaire to suit your ambient requirements.

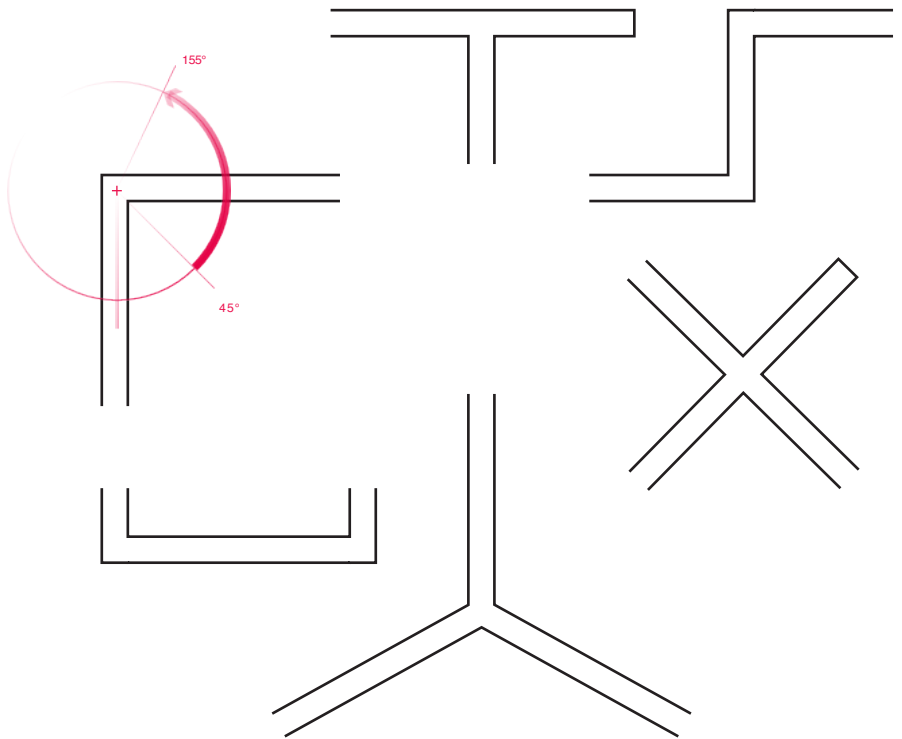


Tight connection system for no light-leakage

The slide and twist connection mechanism between two modules allows the profiles to be strongly connected which effectively prevents any light leakage.



Movable suspension points  
Movable suspensions on ILO luminaires offer precise alignment and easy ceiling installation, ensuring optimal flexibility in positioning during mounting.



## Connection units to configure continuous light-lines

Separate units can be connected together in continuous light-lines. Completely illuminated corners, available in a range of standard degree angles (45°, 60°, 90°, 120°, 135°) or customized down to 1°, and connection units in different shapes (X, T, Y, Z, U), form customized lines to adapt the lighting to your architecture.



Modular optic  
(30°, 45°, 60°)

Aesthetic appeal. Low  
glare. Wide and narrow  
light distribution.

Opal optic

High-quality PMMA  
diffusor for uniform light  
distribution.

## ILO system combinations

The modularity of the profile system enables you  
to combine different optics and adopt the lighting  
fixture to the interior.



Filler (blank section)

#### Office optic

- Suitable for VDU workstations according to EN 12464-1: upto 3300 lm/m with  $< 3000 \text{ cd/m}^2$  for beam angle  $> 65^\circ$
- UGR  $< 19$  / UGR  $< 16$

#### Prismatic optic

Its unique glare control performance is achieved through a combination of extruded profile geometries and precise microstructures embossed directly into the optic cover. The new prismatic cover stands out with its transparent appearance of the precision microstructure, as well as with the resulting highest possible efficiency and photometric functionality for glare-reduction-critical applications. The complex approach of inserting microstructured products (foils/sheets) for light control has now been replaced by a single product. Based on Jungbecker hot embossing production technology.



#### Office Basic optic

- Suitable for VDU workstations according to EN 12464-1.
- UGR  $< 19$

# Order code explanation

1	2	3	4	5		6		7		8				
Product Model	Version			Mounting Type		System Type		Optic Type		No. of 280 mm Modules				
I	3	5	0	Standard	R	Recessed		0	Straight		O	Opal	1	280 mm
I	5	0	1	Start	C	Ceiling		L	Left Horizontal Corner		P	Prismatic	2	2x280 mm
I	7	0	2	Central	P	Pendant		R	Right Horizontal Corner		A	Asymmetric	...	
			3	End	I	Pendant Direct/Indirect		V	Vertical Corner		3	Modular 30°	9	9x280 mm
			4	Central/Start	W	Wall		X	X Connection		4	Modular 45°	A	10x280 mm
			5	Central/ End	H	Wall Direct/Indirect		T	T Connection		6	Modular 60°		
			6	Free Start	T	Recessed trimless					N	Nero		
					K	Track					F	Filler/blank section		
					B	T-bar					U	U-Prismatic		
											D	Office 60°		
											H	Office Basic		

Example

**I 5 0 0 P 0 0 4 2 0 0 E 4 1 1 0**

Product model: ILO50

Mounting type: Pendant

Optic: Opal

Length: 1266mm

Power: HE

Color temperature: 4000 K, CRI > 80

Control type: DALI

Color: White

ILO Ceiling cup is available to order separately.

ICR0000000 - white

ICR0000001- black

9	10	11	12	13	14	15	16
No. of 70 mm Modules	0	0	Power	Color Temperature	Control Type	Housing Color	Reflector Color for ILO Modular
0	0 mm	0	L Low Power	2 827	0 NoDim	1 White	0 Opal Prismatic Asymmetric
1	70 mm		E High Efficiency	3 830	1 DALI	2 Black	
2	140 mm		O High Output	4 840	2 2CH DALI	3 Grey	
3	210 mm			5 850	4 EM3h	4 Anthracite Grey	1 White
				D TW	C Casambi		2 Black
				6 930	P Pull switch		3 Grey
				7 927	D Pull switch DIM		
				8 940			
				9 950			
				T 9TW			
				H S27			
				G S30			
				E S40			
				C S50			
				S STW			
LENGTH (mm)							
RECESSED	CEILING, PENDANT, PENDANT D/I WALL, WAL D/I		8 / 9				
580			20				
650			21				
720	706		22				
790	776		23				
860	846		30				
930	916		31				
1000	986		32				
1070	1056		33				
1140	1126		40				
1210	1196		41				
1280	1266		42				
1350	1336		43				
1420	1406		50				
1490	1476		51				
1560	1546		52				
1630	1616		53				
1700	1686		60				
1770	1756		61				
1840	1826		62				
1910	1896		63				
1980	1966		70				
2050	2036		71				
2120	2106		72				
2190	2176		73				
2260	2246		80				
2330	2316		81				
2400	2386		82				
2470	2456		83				
2540	2526		90				
2610	2596		91				
2680	2666		92				
2750	2736		93				
2820	2806		A0				
				LED color temperature			13
				2700 K, CRI > 80	Warm white		2
				3000 K, CRI > 80	Warm white		3
				4000 K, CRI > 80	Natural white		4
				5000 K, CRI > 80	Cool white		5
				2700 K - 5000 K, CRI > 80	TW*		D
				2700 K, CRI > 90	Warm white		6
				3000 K, CRI > 90	Warm white		7
				4000 K, CRI > 90	Natural white		8
				5000 K, CRI > 90	Natural white		9
				2700 K - 5000 K, CRI > 90	TW*		T
				ILO SPECTRA- SUNLIKE LEDs			SunLike
				LED color temperature			Code Y
				2700 K, CRI > 95	Warm white		H
				3000 K, CRI > 95	Warm white		G
				4000 K, CRI > 95	Natural white		E
				5000 K, CRI > 95	Cool white		C
				2700 K - 5000 K, CRI > 95	Sunlike TW*		S

\* Sunlikeand TW not available for asymmetric and modular optics



SunLike

## Features

- 2700 / 3000 / 4000 / 5000 K or TW 2700 to 5000 K
- CRI > 80 / CRI > 90 / CRI > 95
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- Standard suspension kit: 2 m
- Available also with 3 and 5 m suspension set
- Standard power cable: 2 m
- Cable colours: transparent, black, white
- Up to 2800 mm in a single unit, adaptation of length down to +/- 70 mm

## Options

- Emergency: 3 h
- Presence and light sensor
- ILO spectra (CRI > 95)

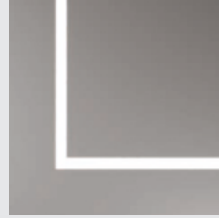


\* IP 54 available for ILO Recessed from the bottom side up

RECESSED WITH TRIM



RECESSED TRIMLESS

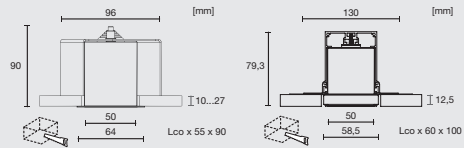
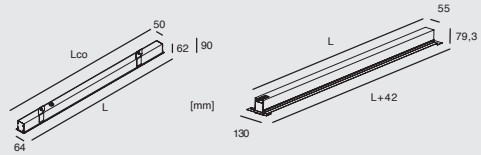


length (L)

580 | 650 | 720 | ...+70 ...| 2820 mm

dimensional sketch

$$L_{co} = L - 10$$

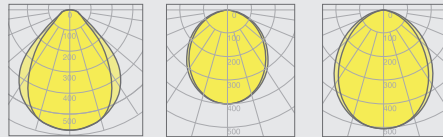


housing colour



High-quality aluminium with powder coated finish in RAL9016 white fine texture | RAL9005 black fine texture | RAL9006 grey fine texture | RAL7016 anthracite grey fine texture

light distribution



Prismatic

Opal

Nero

optics



CEILING SUSPENSION  
SYSTEM (T-BAR)



600 | 1200 | 1800 |  
2400 mm

CEILING



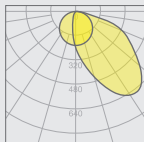
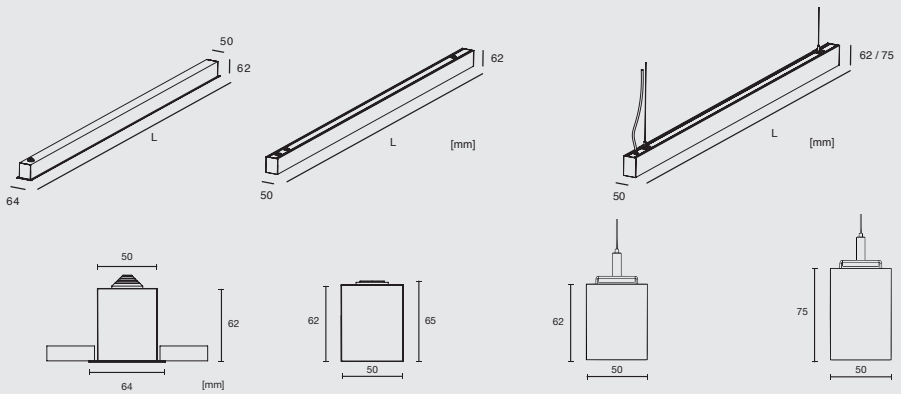
PENDANT



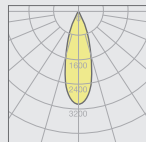
PENDANT  
DIRECT/INDIRECT



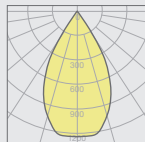
706 | 776 | 846 | ...+70 ...| 2806 mm



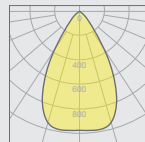
Asymmetric



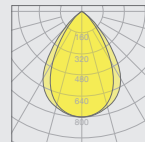
Modular narrow  
(30°)



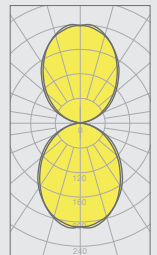
Modular wide  
(60°)



Office black



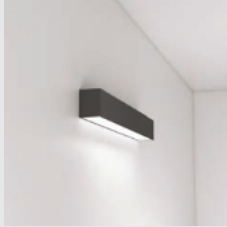
Office Basic



Direct / Indirect



WALL DIRECT



WALL DIRECT/INDIRECT



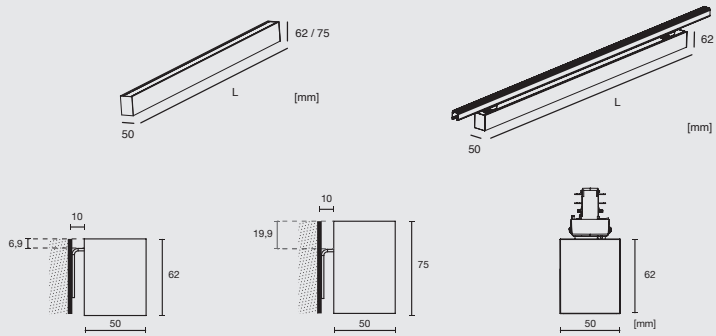
TRACK



length (L)

706 | 776 | 846 | ...+70 ... |  
2806 mm

dimensional sketch



housing colour



High-quality aluminium with powder coated finish in  
RAL9016 white fine texture | RAL9005 black fine texture |  
RAL9006 grey fine texture | RAL7016 anthracite grey fine texture



light distribution

See previous page


optics

See previous page

## Technical data

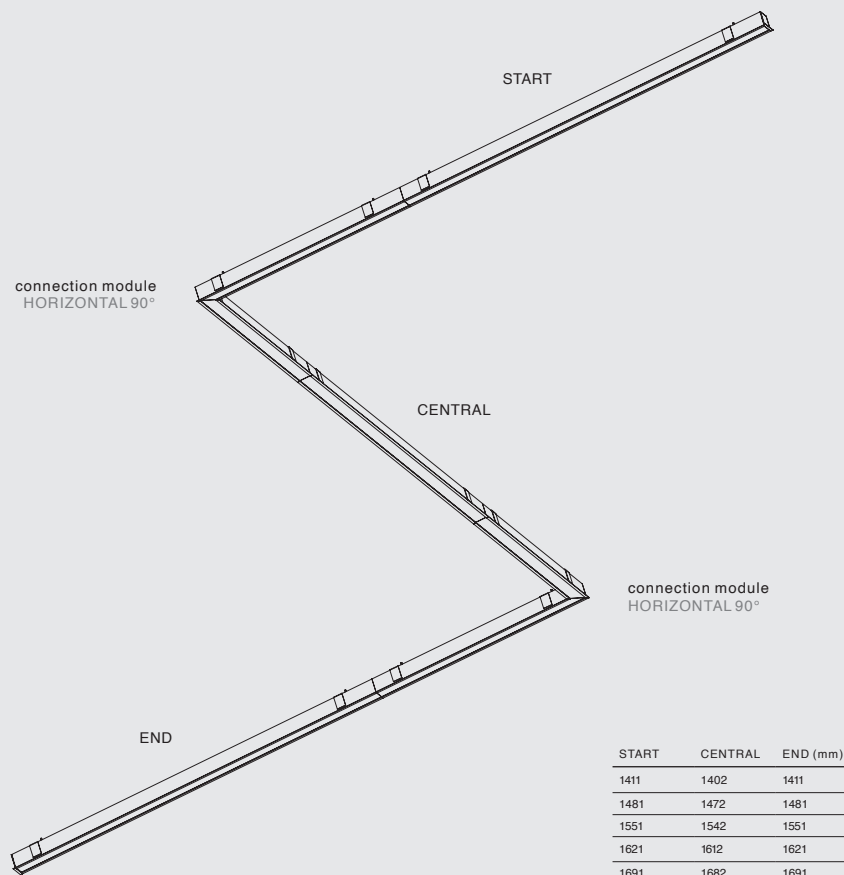
Model	Optics	Direct light output (lm/m) 			Indirect Light output (lm/m) 			System power (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
ILO 50 PDI	OP	1820	2520	3350	1920	2660	3550	30	42	59
	PR	1860	2570	3420	1920	2660	3550	30	42	59
	NERO	690	960	1280	1920	2660	3550	30	42	59
	Asymmetric	1170	1620	2150	1920	2660	3550	30	42	59
	U-Prismatic	1770	2450	3260	1920	2660	3550	30	42	59
	Mod 30 W *	/	3590	4870	/	1920	2660	/	51	72
	Mod 30 B *	/	3440	4530	/	1920	2660	/	51	72
	Mod 45 W *	/	3650	4800	/	1920	2660	/	51	72
	Mod 45 B *	/	3240	4270	/	1920	2660	/	51	72
	Mod 60 W *	/	3580	4720	/	1920	2660	/	51	72
	Mod 60 B *	/	3040	4000	/	1920	2660	/	51	72
	Office 60 W	2020	2790	3720	1920	2660	3550	30	42	59
	Office 60 B	1790	2480	3300	1920	2660	3550	30	42	59
	Office Basic W	1630	2260	3000	1920	2660	3550	16	22	31
	Office Basic B	1020	1426	1890	1920	2660	3550	16	22	31

Data based on CRI > 80, 4000K  
\* not available with TW

Model	Optics	Direct light output (lm/m) 			System power (W/m)		
		LP	HE	HO	LP	HE	HO
ILO 50 Pendant / Ceiling / Recessed	OP	1820	2520	3350	16	22	31
	PR	1860	2570	3420	16	22	31
	NERO	690	960	1280	16	22	31
	Asymmetric	1170	1620	2150	16	22	31
	U-Prismatic	1770	2450	3260	16	22	31
	Mod 30 W *	/	3590	4870	/	31	44
	Mod 30 B *	/	3440	4530	/	31	44
	Mod 45 W *	/	3650	4800	/	31	44
	Mod 45 B *	/	3240	4270	/	31	44
	Mod 60 W *	/	3580	4720	/	31	44
	Mod 60 B *	/	3040	4000	/	31	44
	Office 60 W	2020	2790	3720	16	22	31
	Office 60 B	1790	2480	3300	16	22	31
	Office Basic W	1630	2260	3000	16	22	31
	Office Basic B	1020	1426	1890	16	22	31

Data based on CRI > 80, 4000 K  
\* not available with TW

dimensional  
sketch



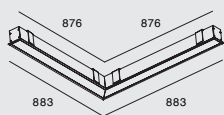
START	CENTRAL	END (mm)
1411	1402	1411
1481	1472	1481
1551	1542	1551
1621	1612	1621
1691	1682	1691
1761	1752	1761
1831	1822	1831
1901	1892	1901
1971	1962	1971
2041	2032	2041
2111	2102	2111
2181	2172	2181
2251	2242	2251
2321	2312	2321
2391	2382	2391
2461	2452	2461
2531	2522	2531
2601	2592	2601
2671	2662	2671
2741	2732	2741
2811	2802	2811

Name	Lco (mm)
RECESSED START MODULES	L - 5
RECESSED CENTRAL MODULES	L
RECESSED END MODULES	L - 5

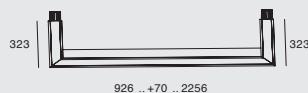
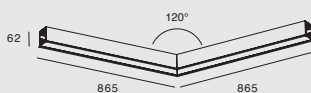
RECESSED

connection  
modules

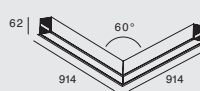
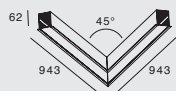
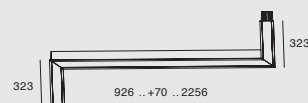
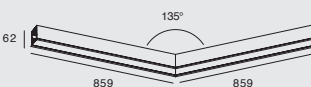
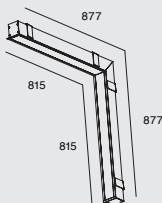
HORIZONTAL 90°



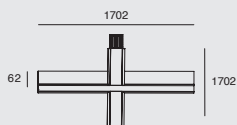
OTHER DEGREE ANGLES



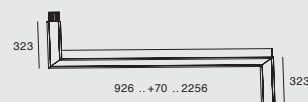
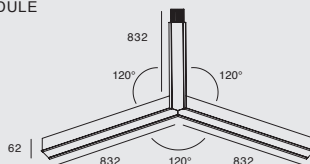
VERTICAL 90°



CROSS MODULE



Y MODULE



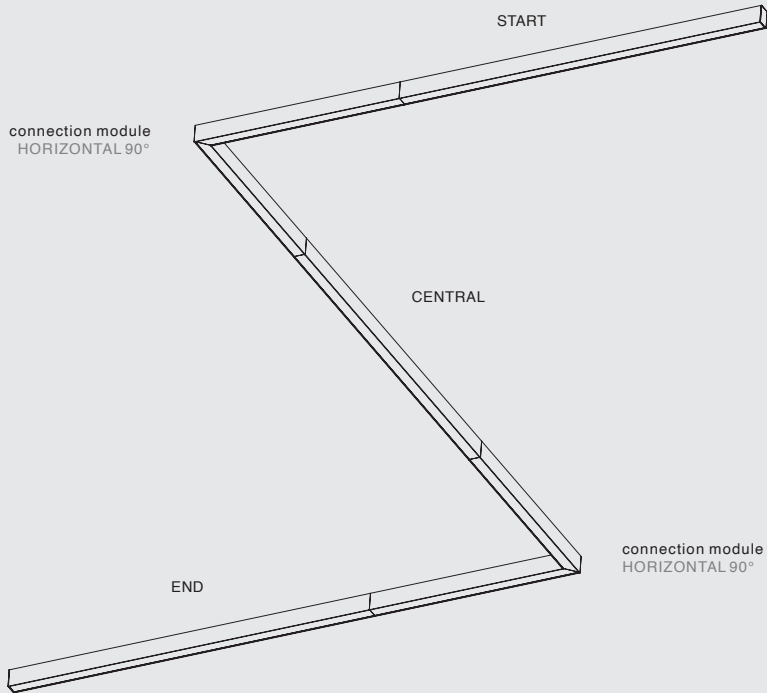
T MODULE



Model	Optics	Direct light output (lm/m)			Systempower (W/m)		
		LP	HE	HO	LP	HE	HO
ILO 50 Pendant / Ceiling / Recessed	OP	1820	2520	3350	16	22	31
	PR	1860	2570	3420	16	22	31
	NERO	690	960	1280	16	22	31
	Asymmetric	1170	1620	2150	16	22	31
	U-Prismatic	1770	2450	3260	16	22	31
	Mod 30 W *	/	3590	4870	/	31	44
	Mod 30 B *	/	3440	4530	/	31	44
	Mod 45 W *	/	3650	4800	/	31	44
	Mod 45 B *	/	3240	4270	/	31	44
	Mod 60 W *	/	3580	4720	/	31	44
	Mod 60 B *	/	3040	4000	/	31	44
	Office 60 W	2020	2790	3720	16	22	31
	Office 60 B	1790	2480	3300	16	22	31
	Office Basic W	1630	2260	3000	16	22	31
Office Basic B	1020	1426	1890	16	22	31	

Data based on CRI > 80, 4000 K  
\* not available with TW

slightly different

dimensional  
sketch

START	CENTRAL	END (mm)
1404	1402	1404
1474	1472	1474
1544	1542	1544
1614	1612	1614
1684	1682	1684
1754	1752	1754
1824	1822	1824
1894	1892	1894
1964	1962	1964
2034	2032	2034
2104	2102	2104
2174	2172	2174
2244	2242	2244
2314	2312	2314
2384	2382	2384
2454	2452	2454
2524	2522	2524
2594	2592	2594
2664	2662	2664
2734	2732	2734
2804	2802	2804

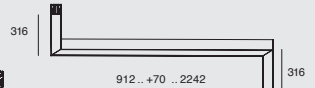
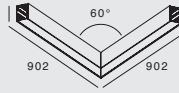
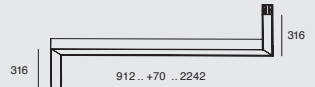
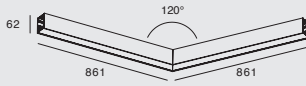
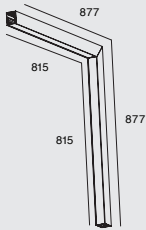
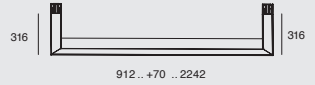
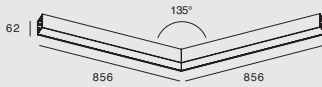
CEILING / PENDANT

connection  
modules

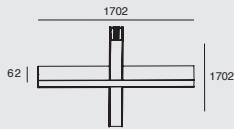
HORIZONTAL 90°



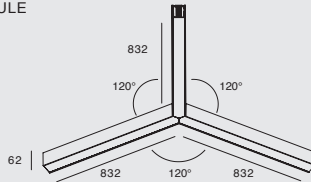
OTHER DEGREE ANGLES



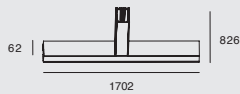
CROSS MODULE



Y MODULE



T MODULE



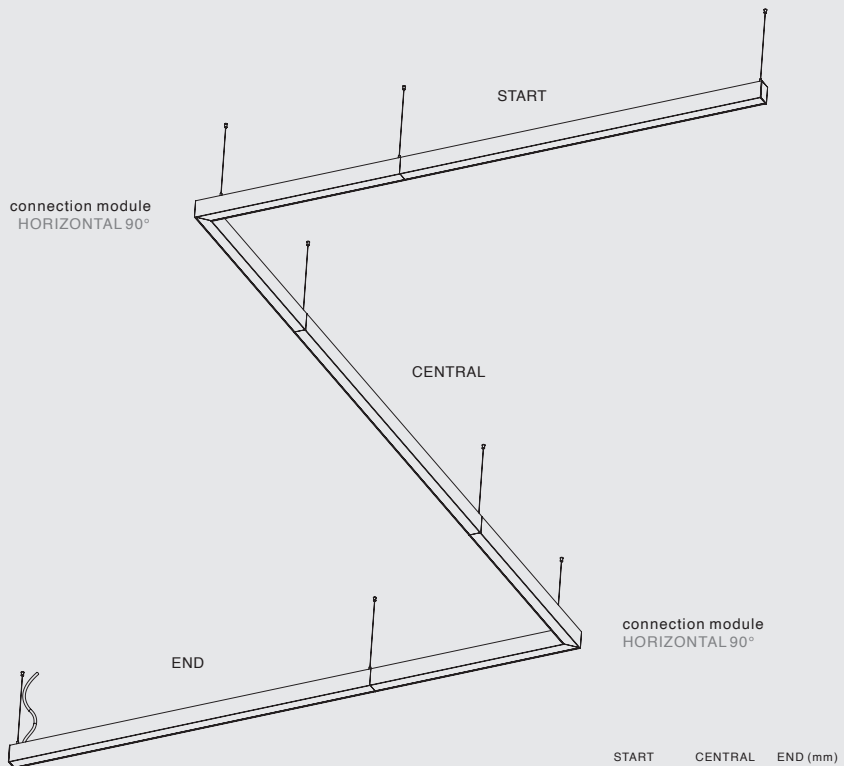
Model	Optics	Direct light output (lm/m)			Systempower (W/m)		
		LP	HE	HO	LP	HE	HO
ILO 50 Pendant / Ceiling / Recessed	OP	1820	2520	3350	16	22	31
	PR	1860	2570	3420	16	22	31
	NERO	690	960	1280	16	22	31
	Asymmetric	1170	1620	2150	16	22	31
	U-Prismatic	1770	2450	3260	16	22	31
	Mod 30 W *	/	3590	4870	/	31	44
	Mod 30 B *	/	3440	4530	/	31	44
	Mod 45 W *	/	3650	4800	/	31	44
	Mod 45 B *	/	3240	4270	/	31	44
	Mod 60 W *	/	3580	4720	/	31	44
	Mod 60 B *	/	3040	4000	/	31	44
	Office 60 W	2020	2790	3720	16	22	31
	Office 60 B	1790	2480	3300	16	22	31
	Office Basic W	1630	2260	3000	16	22	31
	Office Basic B	1020	1426	1890	16	22	31

Data based on CRI > 80, 4000 K  
\* not available with TW

slightly different

PENDANT D/I

dimensional  
sketch

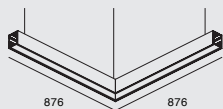


START	CENTRAL	END (mm)
1404	1402	1404
1474	1472	1474
1544	1542	1544
1614	1612	1614
1684	1682	1684
1754	1752	1754
1824	1822	1824
1894	1892	1894
1964	1962	1964
2034	2032	2034
2104	2102	2104
2174	2172	2174
2244	2242	2244
2314	2312	2314
2384	2382	2384
2454	2452	2454
2524	2522	2524
2594	2592	2594
2664	2662	2664
2734	2732	2734
2804	2802	2804

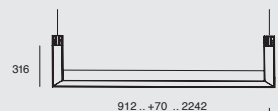
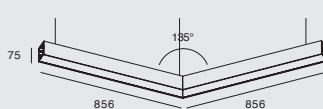
PENDANT D/I

connection  
modules

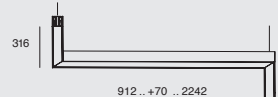
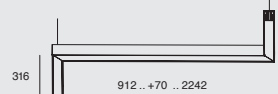
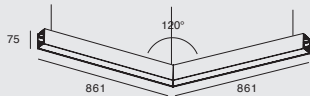
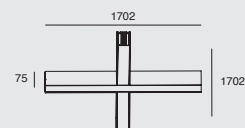
HORIZONTAL 90°



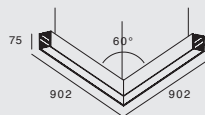
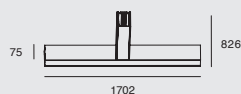
OTHER DEGREE ANGLES



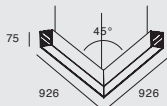
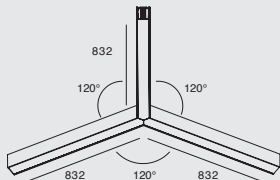
CROSS MODULE



T MODULE



Y MODULE

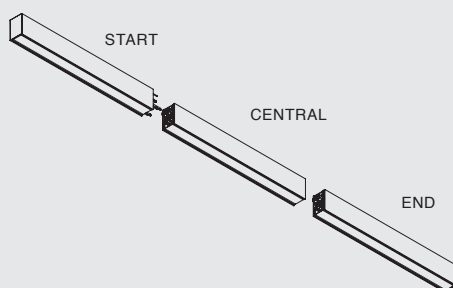


Model	Optics	Direct light output (lm/m)			Indirect Light output (lm/m)			Systempower (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
ILO 50 PDI	OP	1820	2520	3350	1920	2660	3550	30	42	59
	PR	1860	2570	3420	1920	2660	3550	30	42	59
	NERO	690	960	1280	1920	2660	3550	30	42	59
	Asymmetric	1170	1620	2150	1920	2660	3550	30	42	59
	U-Prismatic	1770	2450	3260	1920	2660	3550	30	42	59
	Mod 30 W *	/	3590	4870	/	1920	2660	/	51	72
	Mod 30 B *	/	3440	4530	/	1920	2660	/	51	72
	Mod 45 W *	/	3650	4800	/	1920	2660	/	51	72
	Mod 45 B *	/	3240	4270	/	1920	2660	/	51	72
	Mod 60 W *	/	3580	4720	/	1920	2660	/	51	72
	Mod 60 B *	/	3040	4000	/	1920	2660	/	51	72
	Office 60 W	2020	2790	3720	1920	2660	3550	30	42	59
	Office 60 B	1790	2480	3300	1920	2660	3550	30	42	59
	Office Basic W	1630	2260	3000	1920	2660	3550	16	22	31
Office Basic B	1020	1426	1890	1920	2660	3550	16	22	31	

Data based on CRI> 80, 4000K  
\* not available with TW

slightly different

dimensional  
sketch



START	CENTRAL	END (mm)
1404	1402	1404
1474	1472	1474
1544	1542	1544
1614	1612	1614
1684	1682	1684
1754	1752	1754
1824	1822	1824
1894	1892	1894
1964	1962	1964
2034	2032	2034
2104	2102	2104
2174	2172	2174
2244	2242	2244
2314	2312	2314
2384	2382	2384
2454	2452	2454
2524	2522	2524
2594	2592	2594
2664	2662	2664
2734	2732	2734
2804	2802	2804

Model	Optics	Direct light output (lm/m)			System power (W/m)		
		LP	HE	HO	LP	HE	HO
ILO 50 Pendant / Ceiling / Recessed	OP	1820	2520	3350	16	22	31
	PR	1860	2570	3420	16	22	31
	NERO	690	960	1280	16	22	31
	Asymmetric	1170	1620	2150	16	22	31
	U-Prismatic	1770	2450	3260	16	22	31
	Mod 30 W *	/	3590	4870	/	31	44
	Mod 30 B *	/	3440	4530	/	31	44
	Mod 45 W *	/	3650	4800	/	31	44
	Mod 45 B *	/	3240	4270	/	31	44
	Mod 60 W *	/	3580	4720	/	31	44
	Mod 60 B *	/	3040	4000	/	31	44
	Office 60 W	2020	2790	3720	16	22	31
	Office 60 B	1790	2480	3300	16	22	31
	Office Basic W	1630	2260	3000	16	22	31
Office Basic B	1020	1426	1890	16	22	31	

Data based on CRI > 80, 4000 K  
\* not available with TW

Model	Optics	Direct light output (lm/m)			Indirect Light output (lm/m)			System power (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
ILO 50 PDI	OP	1820	2520	3350	1920	2660	3550	30	42	59
	PR	1860	2570	3420	1920	2660	3550	30	42	59
	NERO	690	960	1280	1920	2660	3550	30	42	59
	Asymmetric	1170	1620	2150	1920	2660	3550	30	42	59
	U-Prismatic	1770	2450	3260	1920	2660	3550	30	42	59
	Mod 30 W *	/	3590	4870	/	1920	2660	/	51	72
	Mod 30 B *	/	3440	4530	/	1920	2660	/	51	72
	Mod 45 W *	/	3650	4800	/	1920	2660	/	51	72
	Mod 45 B *	/	3240	4270	/	1920	2660	/	51	72
	Mod 60 W *	/	3580	4720	/	1920	2660	/	51	72
	Mod 60 B *	/	3040	4000	/	1920	2660	/	51	72
	Office 60 W	2020	2790	3720	1920	2660	3550	30	42	59
	Office 60 B	1790	2480	3300	1920	2660	3550	30	42	59
	Office Basic W	1630	2260	3000	1920	2660	3550	16	22	31
Office Basic B	1020	1426	1890	1920	2660	3550	16	22	31	

Data based on CRI > 80, 4000K  
\* not available with TW

slightly different

# ILO 35



SunLike  
powered by light

## Features

- 2700 / 3000 / 4000 / 5000 K or TW 2700 to 5000 K
- CRI > 80 / CRI > 90 / CRI > 95
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- Standard suspension kit: 2 m
- Available also with 3 and 5 m suspension set
- Standard power cable: 2 m
- Cable colours: transparent, black, white
- Up to 2800 mm in a single unit, adaptation of length down to +/- 70 mm

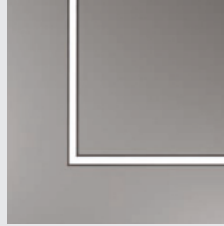
## Options

- Presence and light sensor
- ILO spectra (CRI > 95)

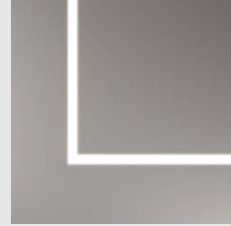


\* IP 54 available for ILO Recessed from the bottom side up

RECESSED  
WITH TRIM



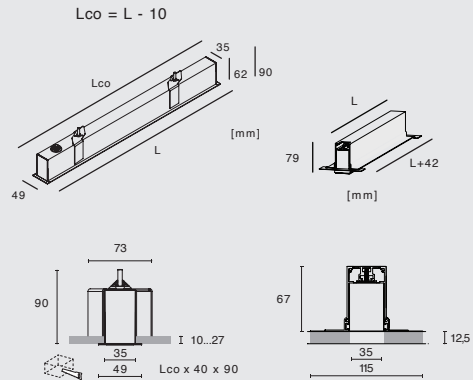
RECESSED  
TRIMLESS



length (L)

580 | 650 | 720 | ...+70 ...| 2820 mm

dimensional  
sketch

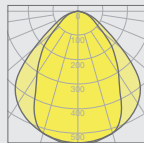


housing colour

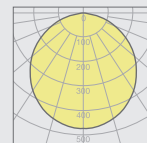


High-quality aluminium with powder coated finish in  
RAL9016 white fine texture | RAL9005 black fine texture |  
RAL9006 grey fine texture | RAL7016 anthracite grey fine  
texture

light  
distribution



Prismatic



Opal

optics



CEILING SUSPENSION  
SYSTEM (T-BAR)



600 | 1200 | 1800 |  
2400 mm

CEILING



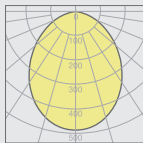
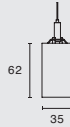
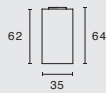
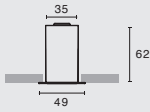
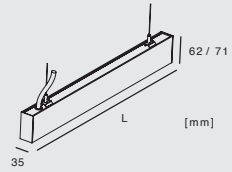
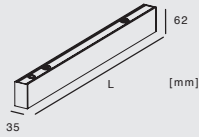
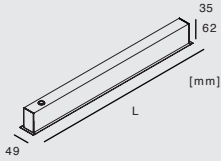
PENDANT



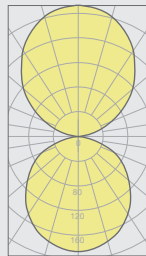
PENDANT  
DIRECT/INDIRECT



706 | 776 | 846 | ...+70 ...| 2806 mm



Nero



Direct / Indirect

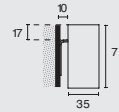
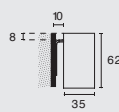
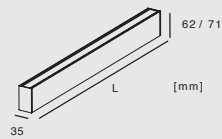


WALL

WALL  
DIRECT/INDIRECT

length (L)

706 | 776 | 846 | ...+70 ...| 2806 mm

dimensional  
sketch

housing colour



High-quality aluminium with powder coated finish in  
RAL9016 white fine texture | RAL9005 black fine texture |  
RAL9006 grey fine texture | RAL7016 anthracite grey fine texture



light  
distribution

See previous page


optics

See previous page

## Technical data

Model	Optics	Direct light output (lm/m) 			Indirect Light output (lm/m) 			System power (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
ILO 35 PDI / WDI	OP	1670	2320	3080	1920	2660	3550	30	42	59
	PR	1900	2630	3500	1920	2660	3550	30	42	59
	NERO	380	530	700	1920	2660	3550	30	42	59

Data based on CRI > 80, 4000K

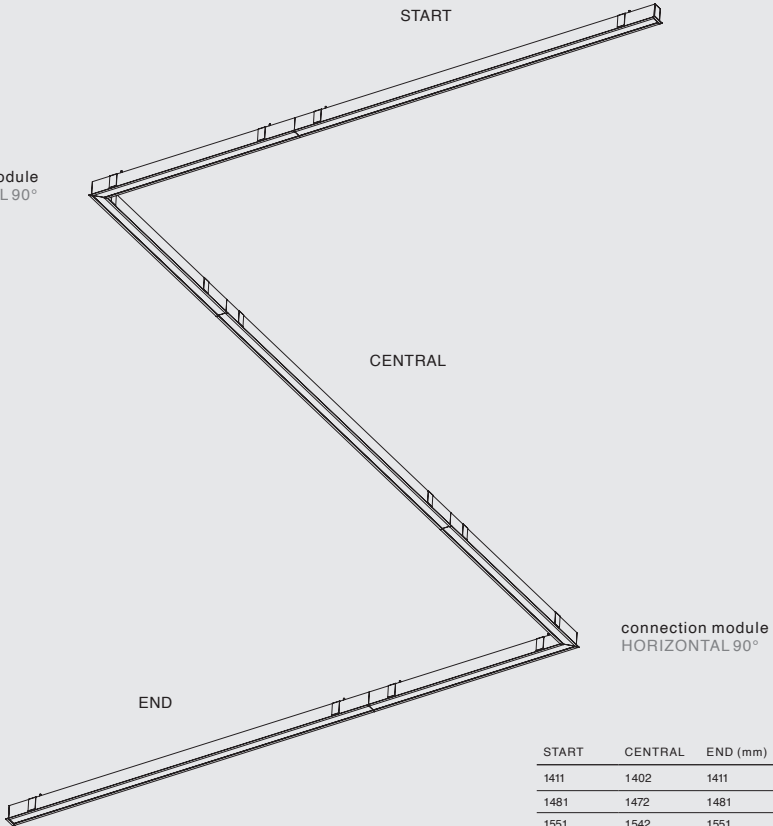
Model	Optics	Direct light output (lm/m) 			System power (W/m)		
		LP	HE	HO	LP	HE	HO
ILO 35 Pendant / Ceiling / Recessed / Wall	OP	1670	2320	3080	16	22	31
	PR	1900	2630	3500	16	22	31
	NERO	380	530	700	16	22	31

Data based on CRI > 80, 4000 K

RECESSED

dimensional  
sketch

connection module  
HORIZONTAL 90°



connection module  
HORIZONTAL 90°

END

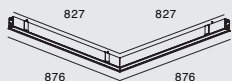
START	CENTRAL	END (mm)
1411	1402	1411
1481	1472	1481
1551	1542	1551
1621	1612	1621
1691	1682	1691
1761	1752	1761
1831	1822	1831
1901	1892	1901
1971	1962	1971
2041	2032	2041
2111	2102	2111
2181	2172	2181
2251	2242	2251
2321	2312	2321
2391	2382	2391
2461	2452	2461
2531	2522	2531
2601	2592	2601
2671	2662	2671
2741	2732	2741
2811	2802	2811

Name	Lco (mm)
RECESSED START MODULES	L - 5
RECESSED CENTRAL MODULES	L
RECESSED END MODULES	L - 5

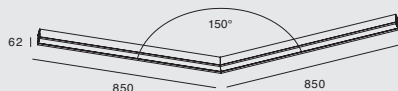
RECESSED

connection  
modules

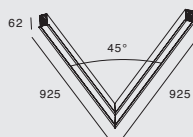
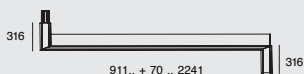
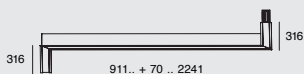
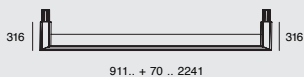
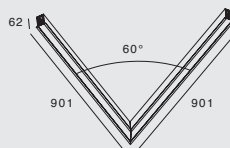
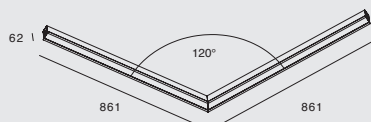
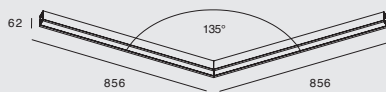
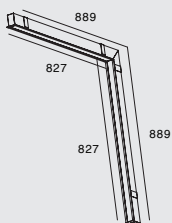
HORIZONTAL 90°




OTHER DEGREE ANGLES

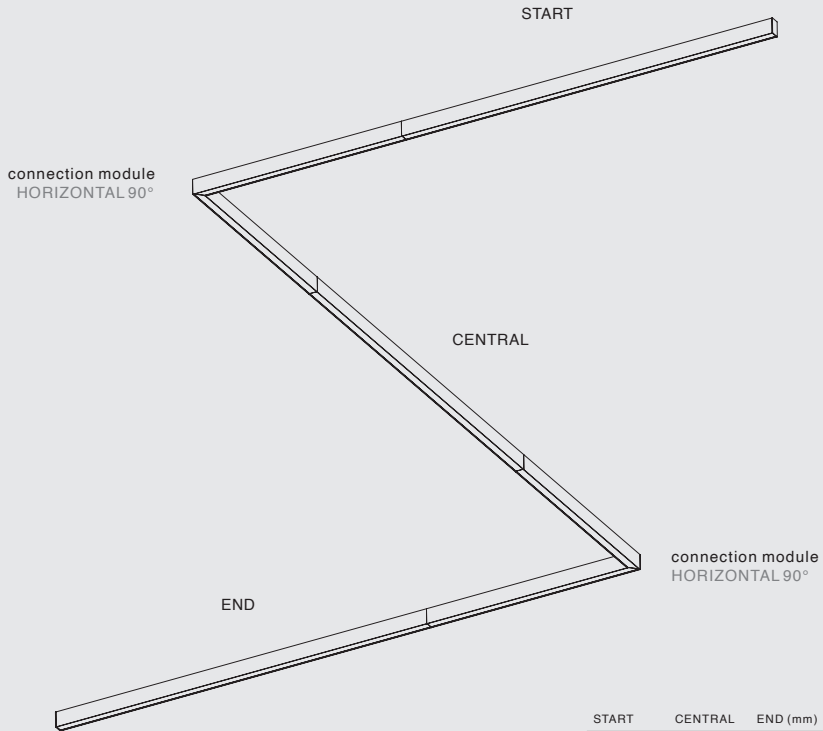


VERTICAL 90°



Model	Optics	Direct light output (lm/m)				System power (W/m)		
		LP	HE	HO		LP	HE	HO
ILO 35 Pendant / Ceiling / Recessed / Wall	OP	1670	2320	3080	16	22	31	
	PR	1900	2630	3500	16	22	31	
	NERO	380	530	700	16	22	31	

dimensional  
sketch

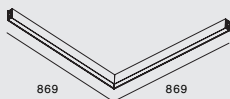


START	CENTRAL	END (mm)
1404	1402	1404
1474	1472	1474
1544	1542	1544
1614	1612	1614
1684	1682	1684
1754	1752	1754
1824	1822	1824
1894	1892	1894
1964	1962	1964
2034	2032	2034
2104	2102	2104
2174	2172	2174
2244	2242	2244
2314	2312	2314
2384	2382	2384
2454	2452	2454
2524	2522	2524
2594	2592	2594
2664	2662	2664
2734	2732	2734
2804	2802	2804

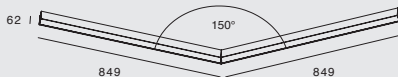
## CEILING / PENDANT

connection  
modules

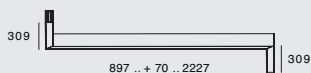
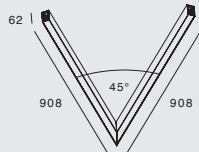
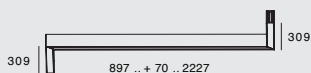
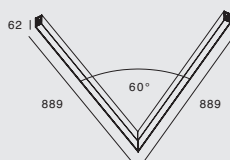
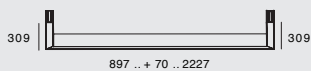
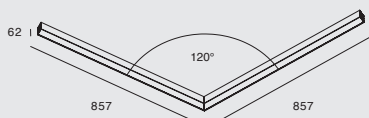
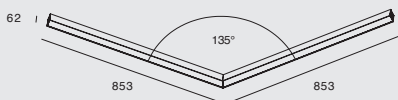
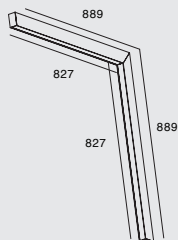
## HORIZONTAL 90°




## OTHER DEGREE ANGLES

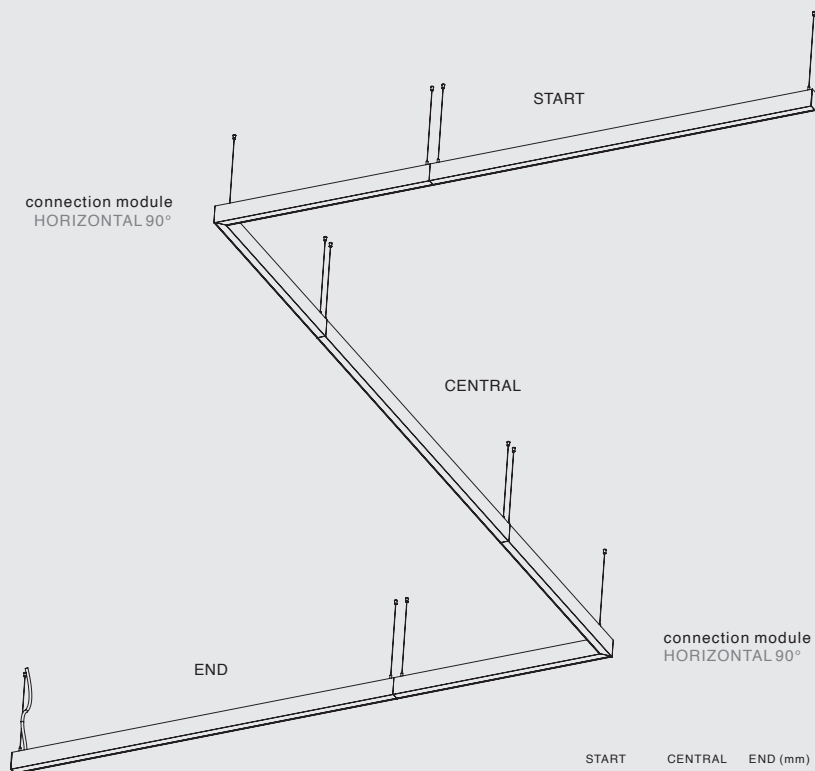


## VERTICAL 90°



Model	Optics	Direct light output (lm/m)				System power (W/m)		
		LP	HE	HO		LP	HE	HO
ILO 35 Pendant / Ceiling / Recessed / Wall	OP	1670	2320	3080	16	22	31	
	PR	1900	2630	3500	16	22	31	
	NERO	380	530	700	16	22	31	

dimensional  
sketch

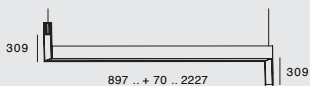
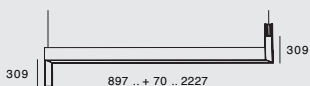
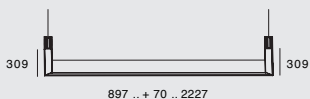
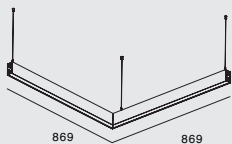


START	CENTRAL	END (mm)
1404	1402	1404
1474	1472	1474
1544	1542	1544
1614	1612	1614
1684	1682	1684
1754	1752	1754
1824	1822	1824
1894	1892	1894
1964	1962	1964
2034	2032	2034
2104	2102	2104
2174	2172	2174
2244	2242	2244
2314	2312	2314
2384	2382	2384
2454	2452	2454
2524	2522	2524
2594	2592	2594
2664	2662	2664
2734	2732	2734
2804	2802	2804

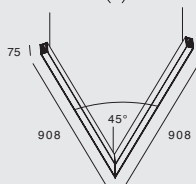
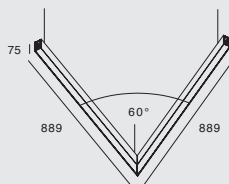
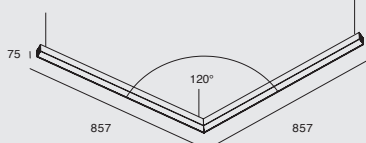
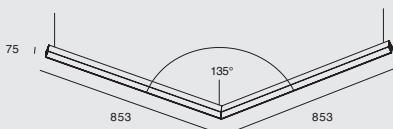
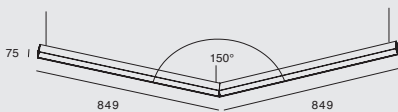
PENDANT D/I

connection  
modules

HORIZONTAL 90°



OTHER DEGREE ANGLES



Model	Optics	Direct light output (lm/m)			Indirect Light output (lm/m)			Systempower (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
ILO 35 PDI /WDI	OP	1670	2320	3080	1920	2660	3550	30	42	59
	PR	1900	2630	3500	1920	2660	3550	30	42	59
	NERO	380	530	700	1920	2660	3550	30	42	59

Data based on CRI > 80, 4000 K

slightly different



SunLike  
Powered by LED

### Features

- 2700 / 3000 / 4000 / 5000 K or TW 2700 to 5000 K
- CRI > 80 / CRI > 90 / CRI > 95
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- Standard suspension kit: 2 m
- Available also with 3 and 5 m suspension set
- Standard power cable: 2 m
- Cable colours: transparent, black, white
- Up to 2800 mm in a single unit, adaptation of length down to +/- 70 mm

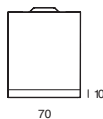
### Options

- Emergency: 3 h\*
- Presence and light sensor
- ILO spectra (CR > 95)



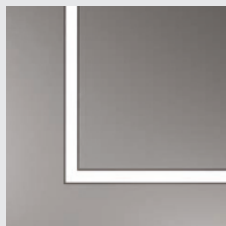
\* IP 54 available for ILO Recessed from the bottom side up

### Dropped opal and dropped prismatic

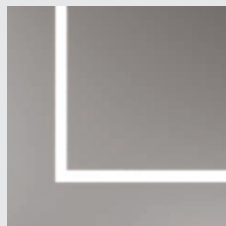


The optic hangs 10mm out from the luminaire's body and delivers ambient illuminance. Available for ceiling, pendant and recessed mounting versions.

### RECESSED WITH TRIM



### RECESSED TRIMLESS

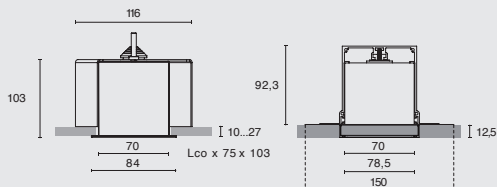
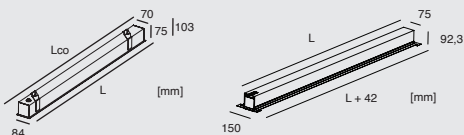


length (L)

580 | 650 | 720 | ...+70 ...| 2820 mm

dimensional sketch

$$L_{co} = L - 10$$

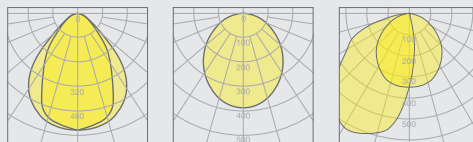


housing colour



High-quality aluminium with powder coated finish in  
RAL9016 white fine texture | RAL9005 black fine texture |  
RAL9006 grey fine texture | RAL7016 anthracite grey fine texture

light distribution



Prismatic

Opal

Asymmetric

optics



CEILING SUSPENSION SYSTEM (T-BAR)



600 | 1200 | 1800 | 2400 mm

CEILING



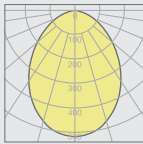
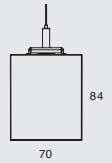
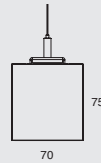
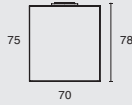
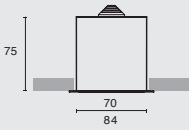
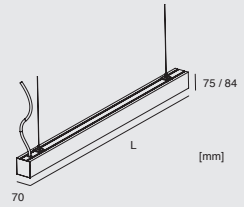
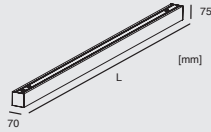
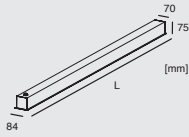
PENDANT



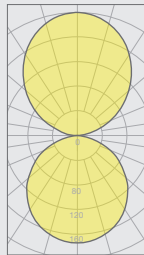
PENDANT DIRECT/INDIRECT



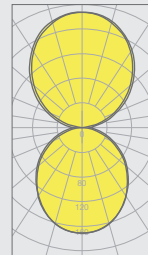
706 | 776 | 846 | ...+70 ... | 2806 mm



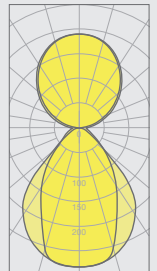
Nero



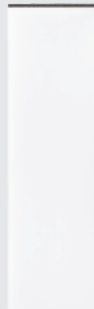
Direct / Indirect



Dropped Opal





Dropped Prismatic




slightly different

## Technical data

Model	Optics	Direct light output (lm/m) 			Indirect Light output (lm/m) 			Systempower (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
ILO 70 PDI	OP	1780	2460	3270	1920	2660	3550	30	42	59
	U-Prismatic	1780	2460	3270	1920	2660	3550	30	42	59
	DR OP	1770	2450	3260	2230	3090	4120	30	42	59
	DR PR	1690	2340	3110	2240	3110	4140	30	42	59
	NERO	350	480	650	1920	2660	3550	30	42	59
	Asymmetric	1550	1900	2860	1920	2660	3550	30	42	59

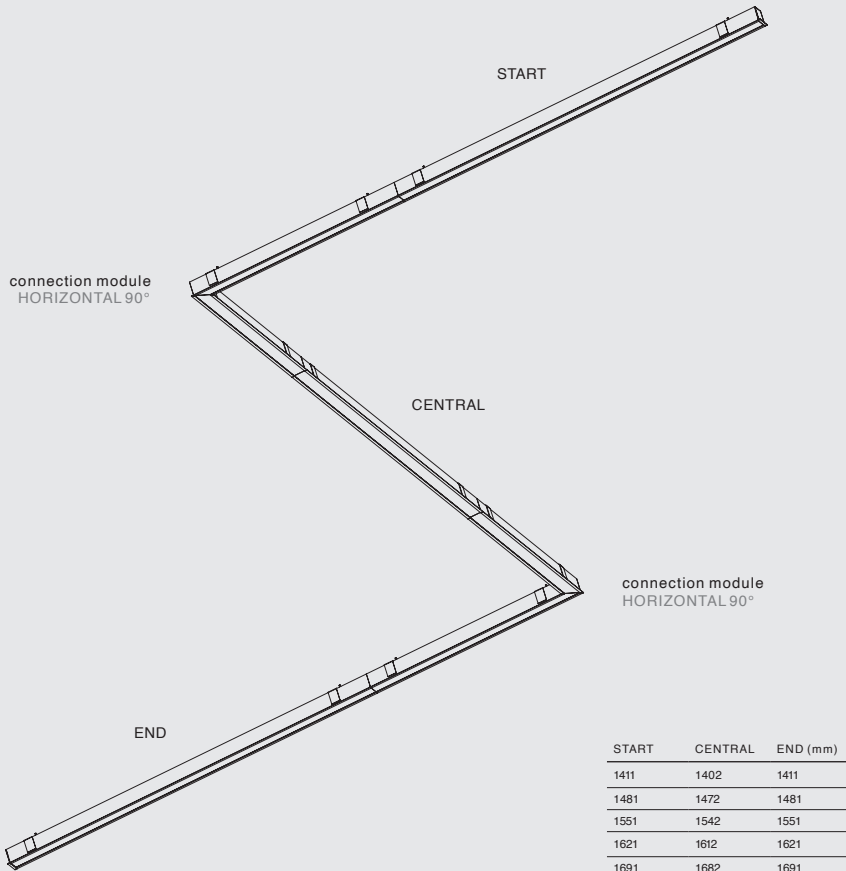
Data based on CRI > 80, 4000K

Model	Optics	Direct light output (lm/m) 			Systempower (W/m)		
		LP	HE	HO	LP	HE	HO
ILO 70 Pendant / Ceiling / Recessed	OP	1780	2460	3270	16	22	31
	U-Prismatic	1780	2460	3270	16	22	31
	DR OP	1770	2450	3260	16	22	31
	DR PR	1690	2340	3110	16	22	31
	NERO	350	480	650	16	22	31
	Asymmetric	1550	1900	2860	16	22	31

Data based on CRI > 80, 4000 K



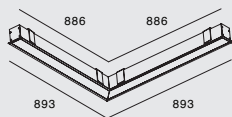
dimensional  
sketch



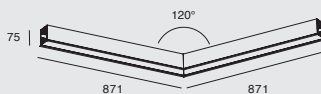
START	CENTRAL	END (mm)
1411	1402	1411
1481	1472	1481
1551	1542	1551
1621	1612	1621
1691	1682	1691
1761	1752	1761
1831	1822	1831
1901	1892	1901
1971	1962	1971
2041	2032	2041
2111	2102	2111
2181	2172	2181
2251	2242	2251
2321	2312	2321
2391	2382	2391
2461	2452	2461
2531	2522	2531
2601	2592	2601
2671	2662	2671
2741	2732	2741
2811	2802	2811

Name	Lco (mm)
RECESSED START MODULES	L - 5
RECESSED CENTRAL MODULES	L
RECESSED END MODULES	L - 5

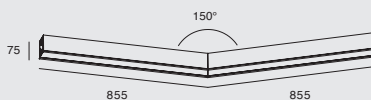
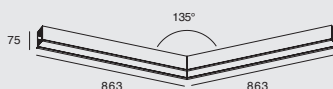
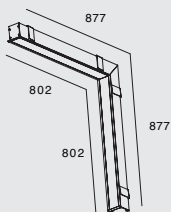
HORIZONTAL 90°



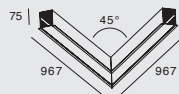
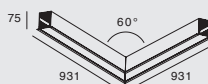
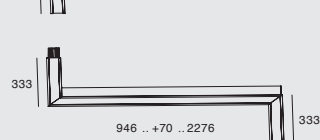
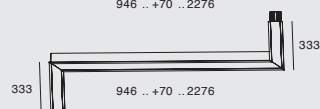
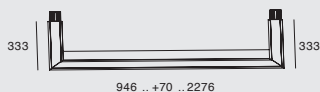
OTHER DEGREE ANGLES



VERTICAL 90°

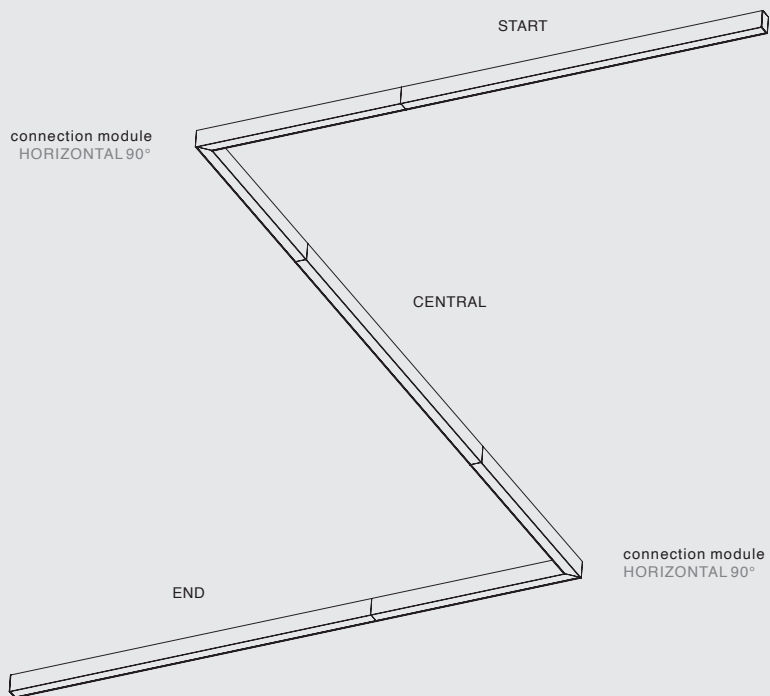


U, S, Z SHAPE



Model	Optics	Direct light output (lm/m)			System power (W/m)		
		LP	HE	HO	LP	HE	HO
ILO 70 Pendant / Ceiling / Recessed	OP	1780	2460	3270	16	22	31
	U-Prismatic	1780	2460	3270	16	22	31
	DR OP	1770	2450	3260	16	22	31
	DR PR	1690	2340	3110	16	22	31
	NERO	350	480	650	16	22	31
	Asymmetric	1550	1900	2860	16	22	31

dimensional  
sketch

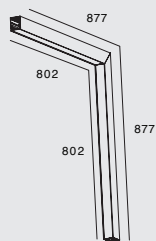


START	CENTRAL	END (mm)
1404	1402	1404
1474	1472	1474
1544	1542	1544
1614	1612	1614
1684	1682	1684
1754	1752	1754
1824	1822	1824
1894	1892	1894
1964	1962	1964
2034	2032	2034
2104	2102	2104
2174	2172	2174
2244	2242	2244
2314	2312	2314
2384	2382	2384
2454	2452	2454
2524	2522	2524
2594	2592	2594
2664	2662	2664
2734	2732	2734
2804	2802	2804

HORIZONTAL 90°

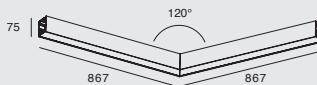


886 886

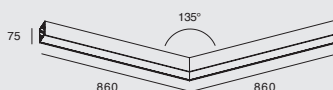


877  
802  
802 877

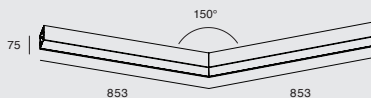
OTHER DEGREE ANGLES



75 | 867 867

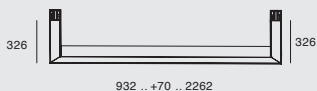


75 | 860 860

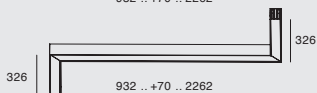


75 | 853 853

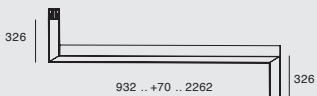
U, S, Z SHAPE



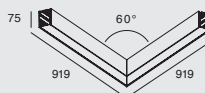
326 | 932 .. +70 .. 2262 | 326



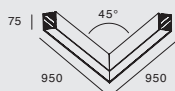
326 | 932 .. +70 .. 2262 | 326



326 | 932 .. +70 .. 2262 | 326



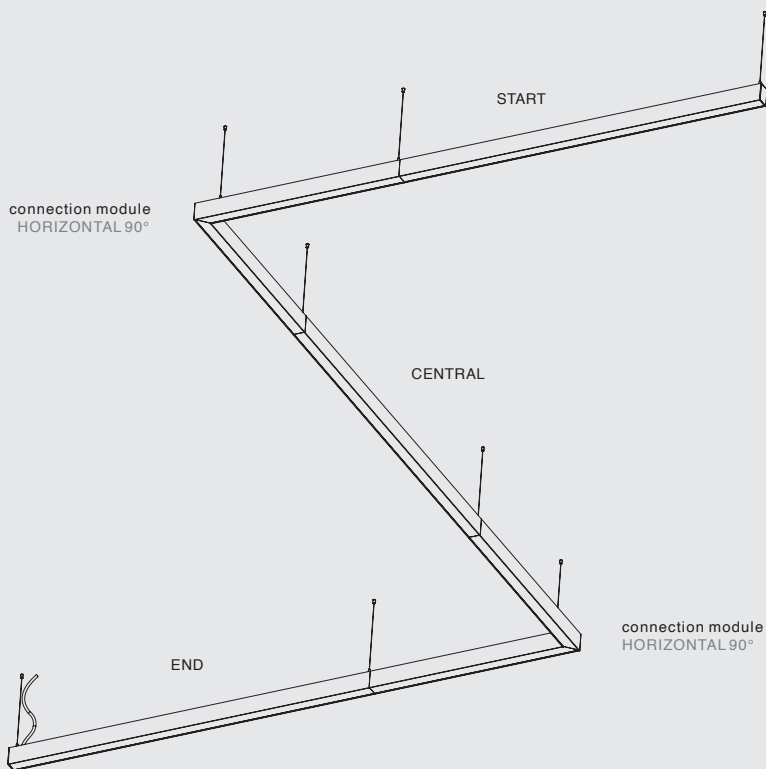
75 | 919 919



75 | 950 950

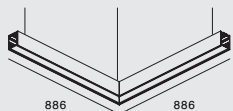
Model	Optics	Direct light output (lm/m)			System power (W/m)		
		LP	HE	HO	LP	HE	HO
ILO 70 Pendant / Ceiling / Recessed	OP	1780	2460	3270	16	22	31
	U-Prismatic	1780	2460	3270	16	22	31
	DR OP	1770	2450	3260	16	22	31
	DR PR	1690	2340	3110	16	22	31
	NERO	350	480	650	16	22	31
	Asymmetric	1550	1900	2860	16	22	31

## PENDANT D/I

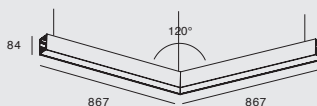
dimensional  
sketch

START	CENTRAL	END (mm)
1404	1402	1404
1474	1472	1474
1544	1542	1544
1614	1612	1614
1684	1682	1684
1754	1752	1754
1824	1822	1824
1894	1892	1894
1964	1962	1964
2034	2032	2034
2104	2102	2104
2174	2172	2174
2244	2242	2244
2314	2312	2314
2384	2382	2384
2454	2452	2454
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2664	2662	2664
2734	2732	2734
2804	2802	2804

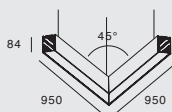
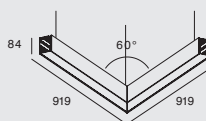
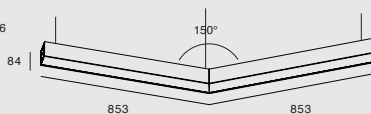
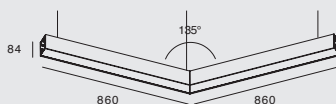
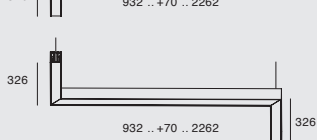
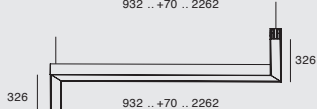
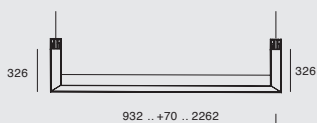
HORIZONTAL 90°



OTHER DEGREE ANGLES



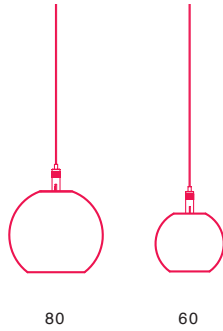
U, S, Z SHAPE



Model	Optics	Direct light output (lm/m)			Indirect Light output (lm/m)			Systempower (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
ILO 70 PDI	OP	1780	2460	3270	1920	2660	3550	30	42	59
	U-Prismatic	1780	2460	3270	1920	2660	3550	30	42	59
	DR OP	1770	2450	3260	2230	3090	4120	30	42	59
	DR PR	1690	2340	3110	2240	3110	4140	30	42	59
	NERO	350	480	650	1920	2660	3550	30	42	59
	Asymmetric	1550	1900	2860	1920	2660	3550	30	42	59



**S**light®  
slightly different



# ORA

## Curved-edge linear profile

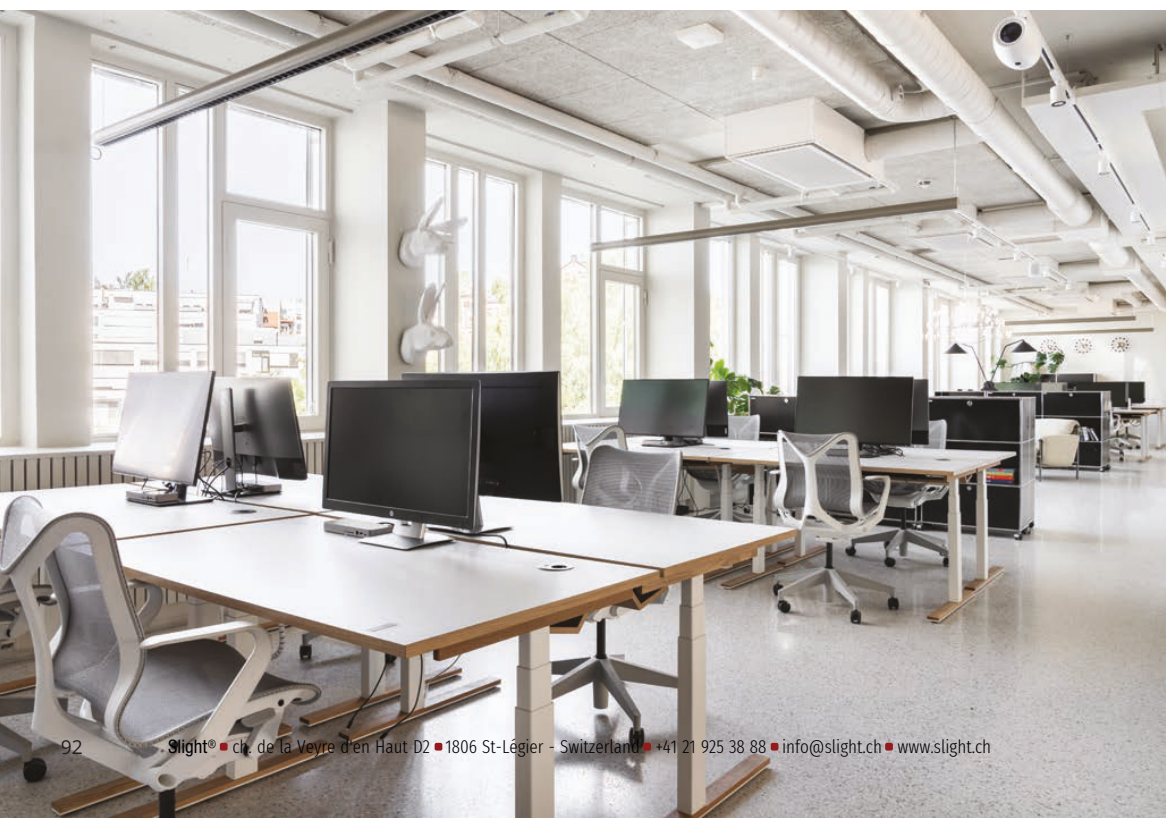
Elegant with its oval housing, ORA is a fresh new lighting solution when projecting the interior of an office or any public building. Its high-quality housing in a powder coated finish makes it a bold and stylish luminaire, available with various optics solutions: opal, prismatic, nero, asymmetric and modular wide/narrow optic; and up and downlight possibilities. Used as an individual profile or put together in continuous lines.





**S**light<sup>®</sup>  
slightly different







## Order code explanation

1	2	3	4	5		6		7		8		
Product Model	Version			Mounting Type		System Type		Optic Type		No. of 280 mm Modules		
O	8	0	0	Standard	P	Pendant	0	Straight	O	Opal	1	280 mm
O	6	0	1	Start	I	Pendant Direct/Indirect			P	Prismatic	2	2x280 mm
			2	Central					A	Asymmetric	...	
			3	End					3	Modular 30°	9	9x280 mm
			4	Central/Start					4	Modular 45°	A	10x280 mm
			5	Central/ End					6	Modular 60°		
			6	Free Start					N	Nero		
									F	Filler/blank section		
									D	Office 60°		
									H	Office Basic		

Example

O 8 0 0 P 0 O 4 2 0 0 E 4 1 1 0

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

Product model: ORA 80

Mounting type: Pendant

Optic: Opal

Lenght: 1266mm

Power: HE

Color temperature: 4000 K, CRI> 80

Control type: DALI

Color: White

9	10	11	12	13	14	15	16
No. of 70 mm Modules	0	0	Power	Color Temperature	Control Type	Housing Color	Reflector Color for ORA Modular
0	0 mm	0	L Low Power	2 827	0 NoDim	1 White	0 Opal Prismatic Asymmetric
1	70 mm		E High Efficiency	3 830	1 DALI	2 Black	
2	140 mm		O High Output	4 840	2 2CH DALI	3 Grey	
3	210 mm			5 850	4 EM 3h		1 White
				D TW	C Casambi		2 Black
				6 930	P Pull switch		3 Grey
				7 927	D Pull switch DIM		
				8 940			
				9 950			
				T 9TW			
				H S27			
				G S30			
				E S40			
				C S50			
				S STW			
LENGTH (mm)				C S50			
PENDANT, PENDANT D/I			8 / 9	S STW			
706			22				
776			23				
846			30				
916			31				
986			32				
1056			33				
1126			40				
1196			41				
1266			42				
1336			43				
1406			50				
1476			51				
1546			52				
1616			53				
1686			60				
1756			61				
1826			62				
1896			63				
1966			70				
2036			71				
2106			72				
2176			73				
2246			80				
2316			81				
2386			82				
2456			83				
2526			90				
2596			91				
2666			92				
2736			93				
2806			A0				

LED color temperature		13
2700 K, CRI > 80	Warm white	2
3000 K, CRI > 80	Warm white	3
4000 K, CRI > 80	Natural white	4
5000 K, CRI > 80	Cool white	5
2700 K - 5000 K, CRI > 80	TW*	D
2700 K, CRI > 90	Warm white	6
3000 K, CRI > 90	Warm white	7
4000 K, CRI > 90	Natural white	8
5000 K, CRI > 90	Natural white	9
2700 K - 5000 K, CRI > 90	TW*	T
<b>ILO SPECTRA - SUNLIKE LEDs</b>		<b>SunLike</b>
LED color temperature		Code Y
2700 K, CRI > 95	Warm white	H
3000 K, CRI > 95	Warm white	G
4000 K, CRI > 95	Natural white	E
5000 K, CRI > 95	Cool white	C
2700 K - 5000 K, CRI > 95	Sunlike TW*	S

\* Sunlike and TW not available for asymmetric and modular optics

slightly different

ORA

# 80



### Features

- 2700 / 3000 / 4000 / 5000 K or TW 2700 to 5000 K
- CRI > 80 / CRI > 90 / CRI > 95
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- Standard suspension kit: 2 m
- Available also with 3, 5 and 6 m suspension set
- Standard power cable: 2 m
- Cable colours: transparent, black, white
- Up to 2800 mm in a single unit, adaptation of length down to +/- 70 mm

### Options

- Emergency: 3 h\*
- ORA Spectra (CRI > 95)
- Presence and light sensor



\* available for dimensions longer than 1266 mm

PENDANT DIRECT LIGHT



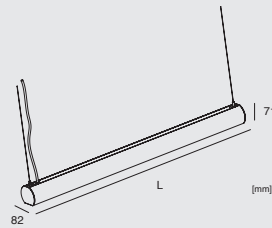
PENDANT DIRECT / INDIRECT



length (L)

706 | 776 | ...+70 ... | 2806 mm

dimensional sketch

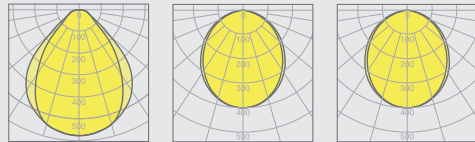


housing colour



High-quality aluminium with powder coated finish in  
 RAL9016 white fine texture | RAL9005 black fine texture |  
 RAL9006 grey fine texture

light distribution



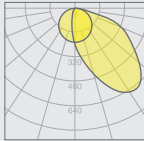
Prismatic

Opal

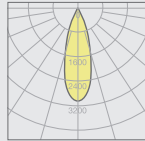
Nero

options

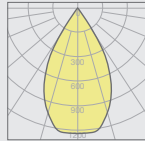




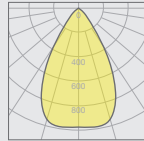
Asymmetric



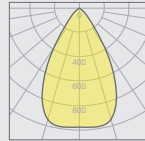
Modular narrow



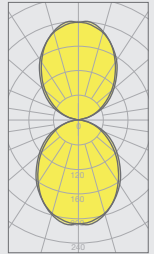
Modular wide



Office black



Office Basic



Direct / Indirect



slightly different

SYSTEM  
DIRECT LIGHT

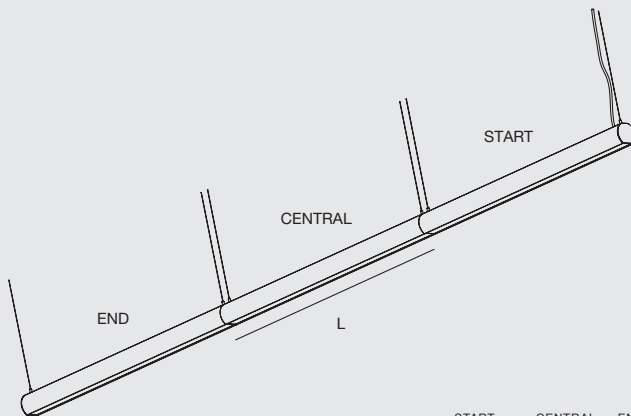
SYSTEM DIRECT /  
INDIRECT



length (L) \_\_\_\_\_



Continuous light-line

dimensional sketch \_\_\_\_\_




START	CENTRAL	END (mm)
1404	1402	1404
1474	1472	1474
1544	1542	1544
1614	1612	1614
1684	1682	1684
1754	1752	1754
1824	1822	1824
1894	1892	1894
1964	1962	1964
2034	2032	2034
2104	2102	2104
2174	2172	2174
2244	2242	2244
2314	2312	2314
2384	2382	2384
2454	2452	2454
2524	2522	2524
2594	2592	2594
2664	2662	2664
2734	2732	2734
2804	2802	2804

## Technical data

Model	Optics	Direct light output (lm/m) 			Indirect Light output (lm/m) 			System power (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
ORA 80 PDI	OP	1820	2520	3350	1920	2660	3550	30	42	59
	PR	1860	2570	3420	1920	2660	3550	30	42	59
	NERO	690	960	1280	1920	2660	3550	30	42	59
	Asymmetric	1170	1620	2150	1920	2660	3550	30	42	59
	U-Prismatic	1770	2450	3260	1920	2660	3550	30	42	59
	Mod 30 W *	/	3590	4870	/	1920	2660	/	51	72
	Mod 30 B *	/	3440	4530	/	1920	2660	/	51	72
	Mod 45 W *	/	3650	4800	/	1920	2660	/	51	72
	Mod 45 B *	/	3240	4270	/	1920	2660	/	51	72
	Mod 60 W *	/	3580	4720	/	1920	2660	/	51	72
	Mod 60 B *	/	3040	4000	/	1920	2660	/	51	72
	Office 60 W	2020	2790	3720	1920	2660	3550	30	42	59
	Office 60 B	1790	2480	3300	1920	2660	3550	30	42	59
	Office Basic W	1630	2260	3000	1920	2660	3550	16	22	31
	Office Basic B	1020	1426	1890	1920	2660	3550	16	22	31

Data based on CRI > 80, 4000K  
 \* not available with TW

Model	Optics	Direct light output (lm/m) 			System power (W/m)		
		LP	HE	HO	LP	HE	HO
ORA 80 Pendant	OP	1820	2520	3350	16	22	31
	PR	1860	2570	3420	16	22	31
	NERO	690	960	1280	16	22	31
	Asymmetric	1170	1620	2150	16	22	31
	U-Prismatic	1770	2450	3260	16	22	31
	Mod 30 W *	/	3590	4870	/	31	44
	Mod 30 B *	/	3440	4530	/	31	44
	Mod 45 W *	/	3650	4800	/	31	44
	Mod 45 B *	/	3240	4270	/	31	44
	Mod 60 W *	/	3580	4720	/	31	44
	Mod 60 B *	/	3040	4000	/	31	44
	Office 60 W	2020	2790	3720	16	22	31
	Office 60 B	1790	2480	3300	16	22	31
	Office Basic W	1630	2260	3000	16	22	31
	Office Basic B	1020	1426	1890	16	22	31

Data based on CRI > 80, 4000 K  
 \* not available with TW

PENDANT  
DIRECT LIGHT

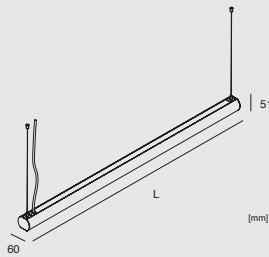
PENDANT DIRECT /  
INDIRECT



length (L)

706 | 776 | ...+70 ...| 2806 mm

dimensional  
sketch

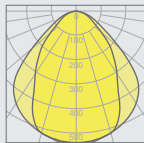


housing colour

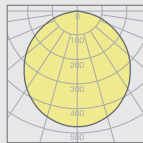


High-quality aluminium with powder coated finish in  
RAL9016 white fine texture | RAL9005 black fine texture |  
RAL9006 grey fine texture

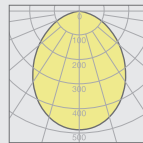
light  
distribution



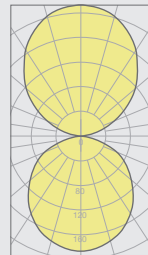
Prismatic



Opal



Nero



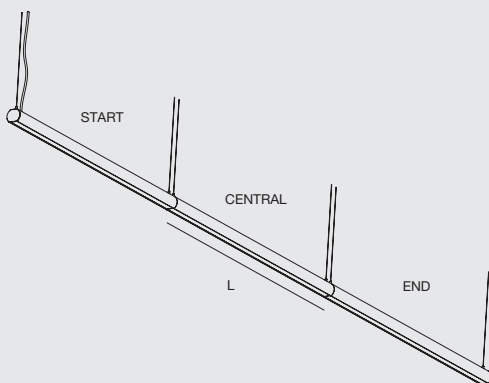
Direct / Indirect

optics



SYSTEM  
DIRECT LIGHTSYSTEM DIRECT /  
INDIRECT

## Continuous light-line



START	CENTRAL	END (mm)
1404	1402	1404
1474	1472	1474
1544	1542	1544
1614	1612	1614
1684	1682	1684
1754	1752	1754
1824	1822	1824
1894	1892	1894
1964	1962	1964
2034	2032	2034
2104	2102	2104
2174	2172	2174
2244	2242	2244
2314	2312	2314
2384	2382	2384
2454	2452	2454
2524	2522	2524
2594	2592	2594
2664	2662	2664
2734	2732	2734
2804	2802	2804

SunLike  
Powered by LED

## Features

- 2700 / 3000 / 4000 / 5000 K or TW 2700 to 5000 K
- CRI > 80 / CRI > 90 / CRI > 95
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- Standard suspension kit: 2 m
- Available also with 3, 5 and 6 m suspension set
- Standard power cable: 2 m
- Cable colours: transparent, black, white
- Up to 2800 mm in a single unit, adaptation of length down to +/- 70 mm

## Options



- ORA Spectra (CRI > 95)




\* available for dimensions longer than 1266 mm

slightly different

## Technical data

Model	Optics	Direct light output (lm/m) 			Indirect Light output (lm/m) 			System power (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
ORA 60 PDI	OP	1670	2320	3080	1920	2660	3550	30	42	59
	PR	1900	2630	3500	1920	2660	3550	30	42	59
	NERO	380	530	700	1920	2660	3550	30	42	59


Data based on CRI > 80, 4000K

Model	Optics	Direct light output (lm/m) 			System power (W/m)		
		LP	HE	HO	LP	HE	HO
ORA 60 Pendant	OP	1670	2320	3080	16	22	31
	PR	1900	2630	3500	16	22	31
	NERO	380	530	700	16	22	31

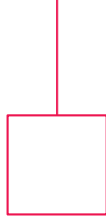
Data based on CRI > 80, 4000 K



**S**light<sup>®</sup>  
slightly different



Designed by Kai Piippo  
for Anell.



90

# PLAIN

Elegance of simplicity,  
efficiency of LED  
technology.

Ideal for offices.

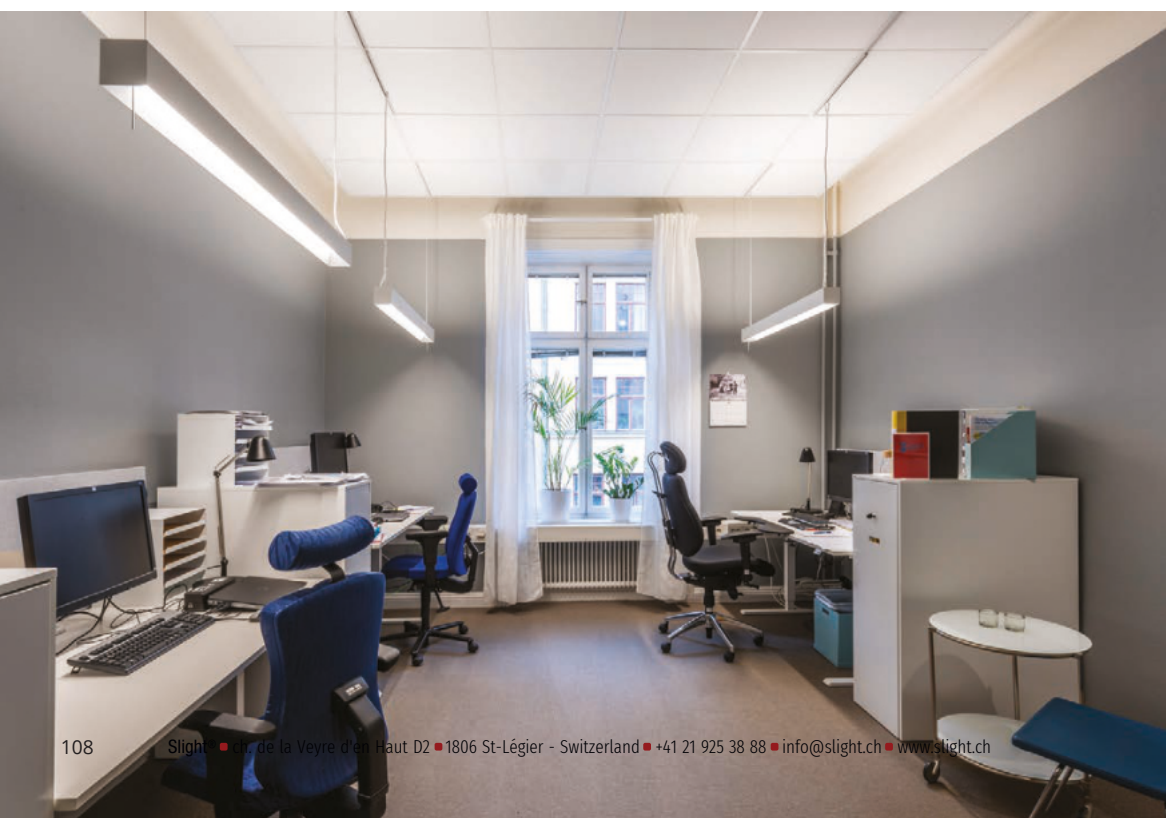
The elegant product from our family range is now available in different lengths, starting from 798mm and reaching up to 2898mm in single piece.

Separate units can be also connected together to form longer continuous light-line systems. The product was additionally extended with various optic types, which can be used according to your preferences and your needs. You can choose between opal, prismatic, modular wide/narrow, office and office basic optic.



**S**light®  
slightly different









**S**light<sup>®</sup>  
slightly different



## Order code explanation

1	2	3	4	5		6		7		8		
Product Model		Version		Mounting Type		System Type		Optic Type		No. of 280 mm Modules		
P	9	0	0	Standard	P	Pendant	0	Straight	O	Opal	1	280 mm
			1	Start	I	Pendant Direct/Indirect			P	Prismatic	2	2x280 mm
			2	Central					3	Modular 30°	...	
			3	End					4	Modular 45°	9	9x280 mm
			4	Central/Start					6	Modular 60°	A	10x280 mm
			5	Central/ End					D	Office 60°		
			6	Free Start					U	U-Prismatic		
									H	Office Basic		

Example

**P 9 0 0 P 0 O 4 2 0 0 E 4 1 1 0**

Product model: PLAIN

Mounting type: Pendant

Optic: Opal

Lenght: 1266mm

Power: HE

Color temperature: 4000 K, CRI > 80

Control type: DALI

Color: White

9	10	11	12	13	14	15	16
No. of 70 mm Modules	0	0	Power	Color Temperature	Control Type	Housing Color	Reflector Color for Plain Modular
0	0 mm	0	L Low Power	2 827	0 NoDim	1 White	0 Opal Prismatic Asymmetric
1	70 mm		E High Efficiency	3 830	1 DALI	2 Black	
2	140 mm		O High Output	4 840		3 Bronze	
3	210 mm			5 850			1 White
				D TW			2 Black
				6 927			3 Grey
				7 930			
				8 940			
				9 950			
				T 9TW			
				H S27			
				G S30			
				E S40			
				C S50			
				S STW			

LENGTH (mm)	
PENDANT, PENDANT D/I	8 / 9
1218	40
1288	41
1358	42
1428	43
1498	50
1568	51
1638	52
1708	53
1778	60
1848	61
1918	62
1988	63
2058	70
2128	71
2198	72
2268	73
2338	80
2408	81
2478	82
2548	83
2618	90
2688	91
2758	92
2828	93
2898	A0

LED color temperature		13
2700 K, CRI > 80	Warm white	2
3000 K, CRI > 80	Warm white	3
4000 K, CRI > 80	Natural white	4
5000 K, CRI > 80	Cool white	5
2700 K - 5000 K, CRI > 80	TW*	D
2700 K, CRI > 90	Warm white	6
3000 K, CRI > 90	Warm white	7
4000 K, CRI > 90	Natural white	8
5000 K, CRI > 90	Natural white	9
2700 K - 5000 K, CRI > 90	TW*	T
ILO SPECTRA - SUNLIKE LEDs		
LED color temperature		13
2700 K, CRI > 95	Warm white	H
3000 K, CRI > 95	Warm white	G
4000 K, CRI > 95	Natural white	E
5000 K, CRI > 95	Cool white	C
2700 K - 5000 K, CRI > 95	Sunlike TW*	S

\* Sunlike and TW not available for asymmetric and modular optics

PLAIN



Features

- 2700 / 3000 / 4000 / 5000 K or TW 2700 to 5000 K
- CRI > 80 / CRI > 90 / CRI > 95
- MacAdam Step < 3
- L80 B20 at 100.000 h, Ta=25°C ambient temperature
- Standard suspension kit: 2 m
- Standard power cable: 2 m

Options

- Light and presence sensor
- Plain Spectra (CRI > 95)



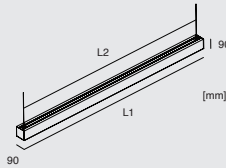
PENDANT PENDANT DIRECT/INDIRECT



length

798 .. +70 .. 2898 mm

dimensional sketch

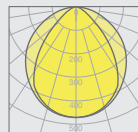


housing colour



High-quality aluminium with structure lacquered matt  
RAL9016 white fine texture | RAL9005 black fine texture  
| Bronze fine texture

light distribution



Opal



Prismatic

optics



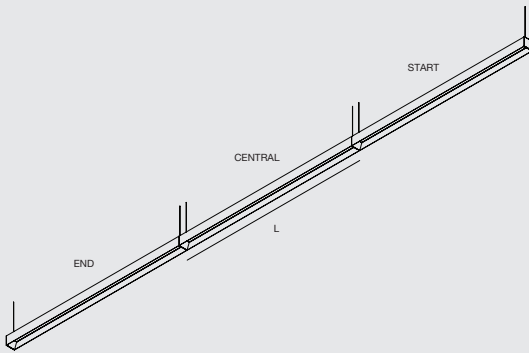
SYSTEM  
DIRECT LIGHT



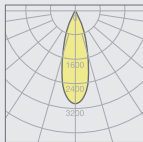
SYSTEM DIRECT /  
INDIRECT



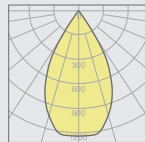
Continuous light-line



START	CENTRAL	END (mm)
1496	1494	1496
1566	1564	1566
1636	1634	1636
1706	1704	1706
1776	1774	1776
1846	1844	1846
1916	1914	1916
1986	1984	1986
2056	2054	2056
2126	2124	2126
2196	2194	2196
2266	2264	2266
2336	2334	2336
2406	2404	2406
2476	2474	2476
2546	2544	2546
2616	2614	2616
2686	2684	2686
2756	2754	2756
2826	2824	2826
2896	2894	2896



Modular narrow  
(30°)



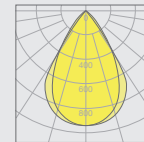
Modular wide  
(60°)



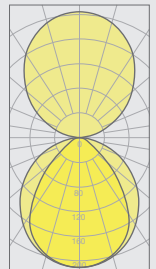
Office white



Office black



Office Basic



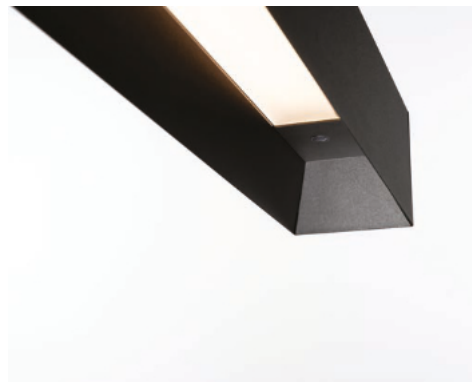
Direct / Indirect



Pull switch





Stand alone or system presence sensor



Continuous light-line system

## Technical data

Model	Optics	Direct light output (lm/m) 			Indirect Light output (lm/m) 			Systempower (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
Plain PDI	OP	1640	2280	3030	2100	2920	3880	31	50	62
	PR	1720	2390	3180	2100	2920	3880	31	50	62
	Mod 30 W *	/	3590	4870	/	2100	2920	/	47	67
	Mod 30 B *	/	3440	4530	/	2100	2920	/	47	67
	Mod 60 W *	/	3580	4720	/	2100	2920	/	47	67
	Mod 60 B *	/	3040	4000	/	2100	2920	/	47	67
	Office 60 W	2010	2790	3710	2100	2920	3880	31	50	62
	Office 60 B	1790	2480	3300	2100	2920	3880	31	50	62
	Office Basic W	1150	2150	2860	2100	2920	3880	31	50	62
	Office Basic B	970	1350	1800	2100	2920	3880	31	50	62

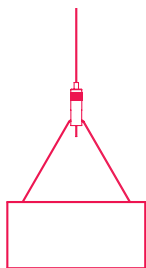
Data based on CRI> 80, 4000 K and white colour profile  
 \* not available with Sunlike and TW

Model	Optics	Direct light output (lm/m) 			Systempower (W/m)		
		LP	HE	HO	LP	HE	HO
PLAIN P	OP	1640	2280	3030	16	22	31
	PR	1720	2390	3180	16	22	31
	Mod 30 W *	/	3590	4870	/	31	44
	Mod 30 B *	/	3440	4530	/	31	44
	Mod 60 W *	/	3580	4720	/	31	44
	Mod 60 B *	/	3040	4000	/	31	44
	Office 60 W	2010	2790	3710	16	22	31
	Office 60 B	1790	2480	3300	16	22	31
	Office Basic W	1150	2150	2860	16	22	31
	Office Basic B	970	1350	1800	16	22	31

Data based on CRI> 80, 4000 K and white colour profile  
 \* not available with Sunlike and TW



**S**light®  
slightly different



125

Low UGR.  
Ideal for offices.

# KYRA

Popular in offices and school applications, KYRA is now available also as a system to form longer uninterrupted light-lines. Available as a recessed, ceiling or pendant mounting type.

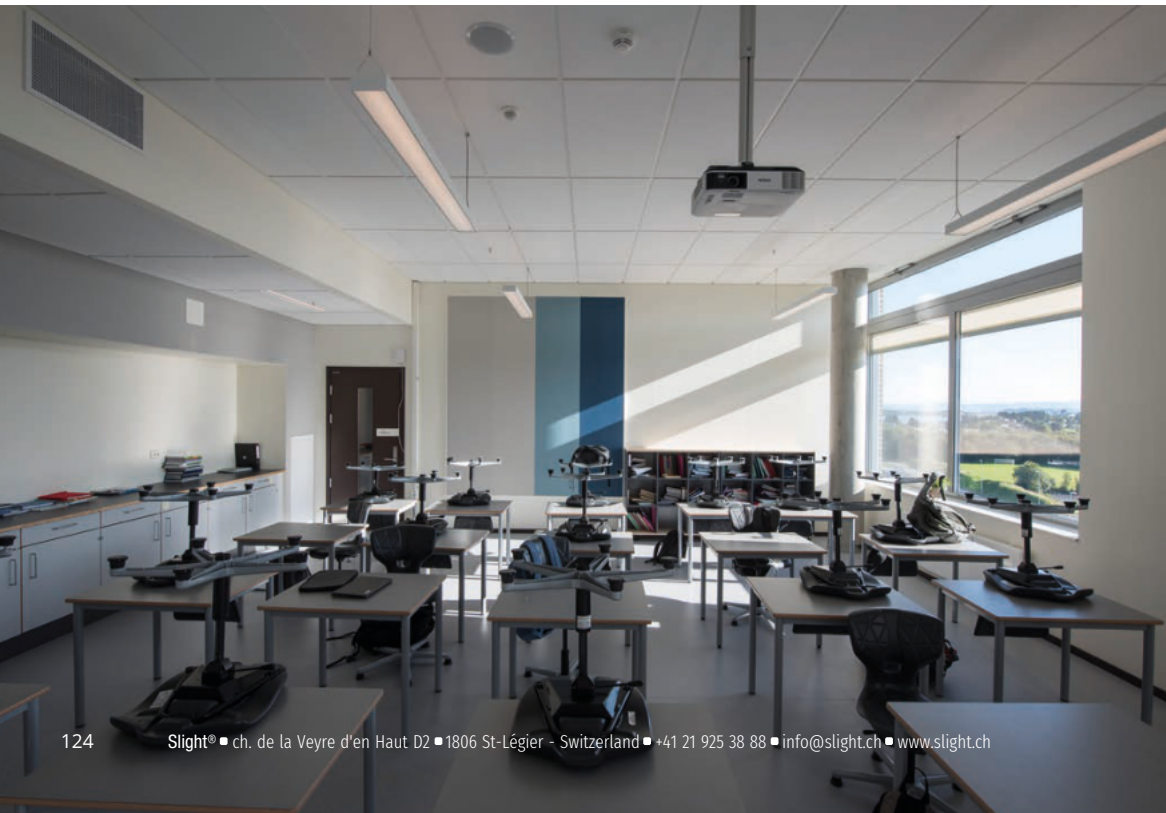


**S**light®  
slightly different









## Order code explanation

1	2	3	4	5	6	7	8					
Product Model	Version		Mounting Type		System Type		Optic Type	No. of 280 mm Modules				
K	C	5	0	Standard	P	Pendant	0	Straight	O	Opal	1	280 mm
			1	Start	I	Pendant Direct/Indirect	L	Left Horizontal Corner	P	Prismatic	2	2x280 mm
			2	Central	C	Ceiling	R	Right Horizontal Corner			...	
			3	End	R	Recessed					9	9x280 mm
			4	Central/Start							A	10x280 mm
			5	Central/ End								
			6	Free Start								

Example

**K C 5 0 P 0 O 4 2 0 0 E 4 1 1 0**  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

- Product model: KYRA
- Mounting type: Pendant
- Optic: Opal
- Lenght: 1266mm
- Power: HE
- Color temperature: 4000 K, CRI > 80
- Control type: DALI
- Color: White

9	10	11	12	13	14	15	16
No. of 70 mm Modules	0	0	Power	Color Temperature	Control Type	Housing Color	Reflector Color for Kyra
0	0 mm	0	0 L Low Power	2 827	0 NoDim	1 White	0 Opal Prismatic
1	70 mm		E High Efficiency	3 830	1 DALI	2 Black	
2	140 mm		O High Output	4 840	2 2CH DALI	3 Grey	
3	210 mm			5 850	4 EM 3h		
				D TW	C Casambi		
				6 930	P Pull switch		
				7 927	D Pull switch DIM		
				8 940			
				9 950			
				T 9TW			
				H S27			
				G S30			
				E S40			
				C S50			
				S STW			
LENGTH (mm)							
RECESSED	CEILING, PENDANT, PENDANT D/I WALL, WAL D/I		8 / 9				
727	706		22				
797	776		23				
867	846		30				
937	916		31				
1007	986		32				
1077	1056		33				
1147	1126		40				
1217	1196		41				
1287	1266		42				
1357	1336		43				
1427	1406		50				
1497	1476		51				
1567	1546		52				
1637	1616		53				
1707	1686		60				
1777	1756		61				
1847	1826		62				
1917	1896		63				
1987	1966		70				
2057	2036		71				
2127	2106		72				
2197	2176		73				
2267	2246		80				
2337	2316		81				
2407	2386		82				
2477	2456		83				
2547	2526		90				
2617	2596		91				
2687	2666		92				
2757	2736		93				
2827	2806		A0				

LED color temperature			13
2700 K, CRI > 80	Warm white		2
3000 K, CRI > 80	Warm white		3
4000 K, CRI > 80	Natural white		4
5000 K, CRI > 80	Cool white		5
2700 K - 5000 K, CRI > 80	TW*		D
2700 K, CRI > 90	Warm white		6
3000 K, CRI > 90	Warm white		7
4000 K, CRI > 90	Natural white		8
5000 K, CRI > 90	Natural white		9
2700 K - 5000 K, CRI > 90	TW*		T

ILO SPECTRA - SUNLIKE LEDs			Code Y
LED color temperature			
2700 K, CRI > 95	Warm white		H
3000 K, CRI > 95	Warm white		G
4000 K, CRI > 95	Natural white		E
5000 K, CRI > 95	Cool white		C
2700 K - 5000 K, CRI > 95	Sunlike TW*		S

\* Sunlike and TW not available for asymmetric and modular optics

KYRA



Features

- 2700 / 3000 / 4000 / 5000 K or TW 2700 to 5000 K
- CRI > 80 / CRI > 90 / CRI > 95
- MacAdam Step 3
- UGR < 16
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- Standard suspension kit: 2 m
- Standard power cable: 2 m

Options

- Light and presence sensor
- KYRA Spectra (CRI > 95)



PENDANT

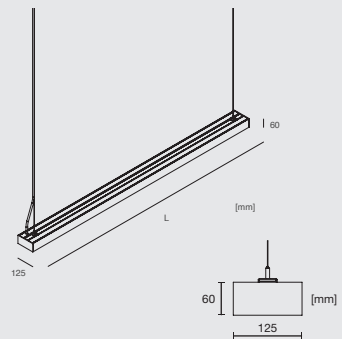
PENDANT DIRECT/INDIRECT



length

706 ..+70 .. 2806 mm

dimensional sketch

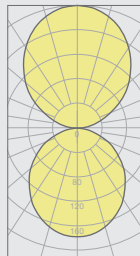


housing colour

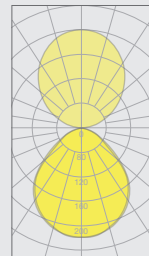


High-quality aluminium with powder coated finish in RAL9016 white fine texture | RAL9005 black fine texture | RAL9006 grey fine texture

light distribution



Opal



Prismatic

CEILING



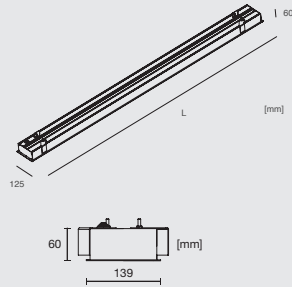
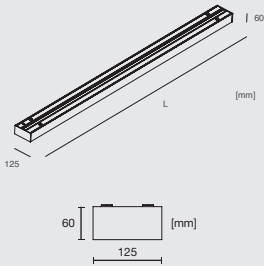
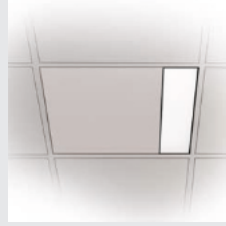
706 ..+70 .. 2806 mm

RECESSED





727 ..+70 .. 2827 mm


RECESSED T-BAR



## Technical data

Model	Optics	Direct light output (lm/m) 			Indirect Light output (lm/m) 			System power (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
KYRA PDI	OP	1900	2640	3511	1920	2660	3550	30	42	59
	PR	1690	2340	3120	1920	2660	3550	30	42	59

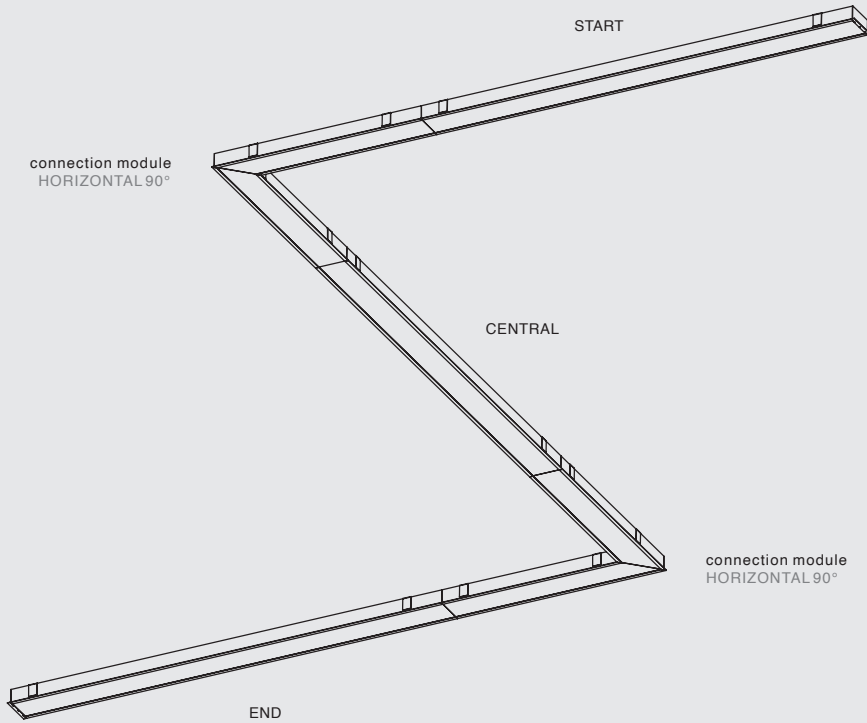
Data based on CRI > 80, 4000K

Model	Optics	Direct light output (lm/m) 			System power (W/m)		
		LP	HE	HO	LP	HE	HO
KYRA P / C / R	OP	1900	2640	3511	16	22	31
	PR	1690	2340	3120	16	22	31

Data based on CRI > 80, 4000K

RECESSED SYSTEM

dimensional  
sketch



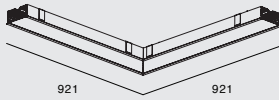
START	CENTRAL	END (mm)
1414	1402	1414
1484	1472	1484
1554	1542	1554
1624	1612	1624
1694	1682	1694
1764	1752	1764
1834	1822	1834
1904	1892	1904
1974	1962	1974
2044	2032	2044
2114	2102	2114
2184	2172	2184
2254	2242	2254
2324	2312	2324
2394	2382	2394
2464	2452	2464
2534	2522	2534
2604	2592	2604
2674	2662	2674
2744	2732	2744
2814	2802	2814

Name	Lco (mm)
RECESSED START MODULES	L - 5
RECESSED CENTRAL MODULES	L
RECESSED END MODULES	L - 5

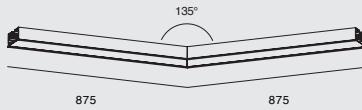
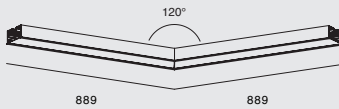
RECESSED

connection  
modules

HORIZONTAL 90°



OTHER DEGREE ANGLES

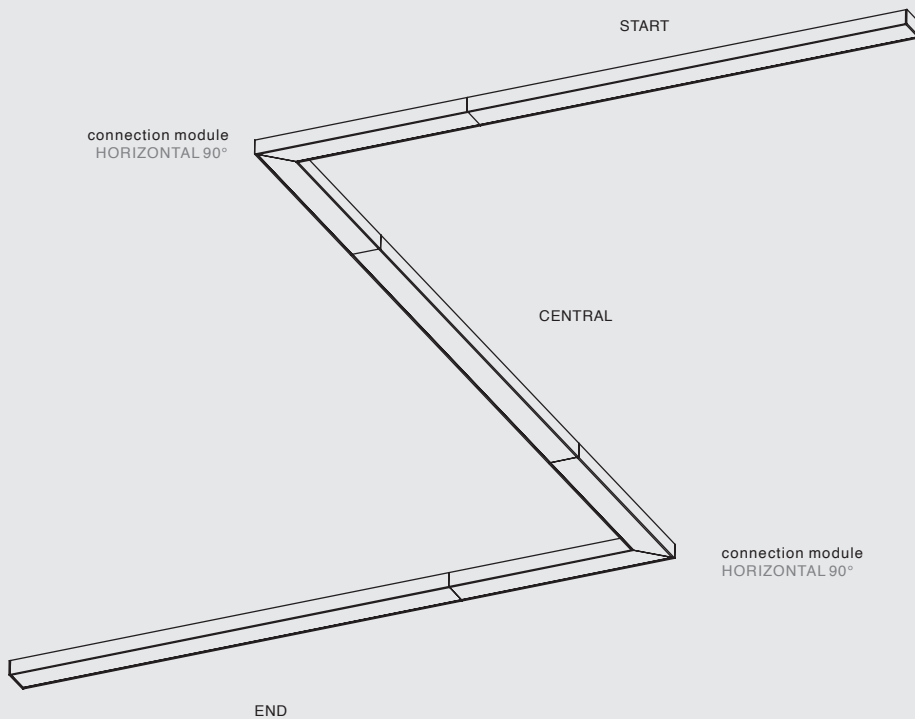


Model	Optics	Direct light output (lm/m)			System power (W/m)		
		LP	HE	HO	LP	HE	HO
KYRAP / C / R	OP	1900	2640	3511	16	22	31
	PR	1690	2340	3120	16	22	31

Data based on CRI > 80, 4000K

CEILING / PENDANT

dimensional  
sketch

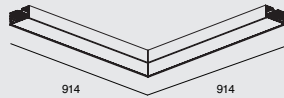


START	CENTRAL	END (mm)
1404	1402	1404
1474	1472	1474
1544	1542	1544
1614	1612	1614
1684	1682	1684
1754	1752	1754
1824	1822	1824
1894	1892	1894
1964	1962	1964
2034	2032	2034
2104	2102	2104
2174	2172	2174
2244	2242	2244
2314	2312	2314
2384	2382	2384
2454	2452	2454
2524	2522	2524
2594	2592	2594
2664	2662	2664
2734	2732	2734
2804	2802	2804

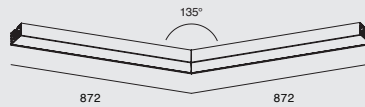
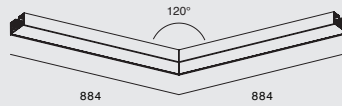
CEILING / PENDANT

connection  
modules

HORIZONTAL 90°



OTHER DEGREE ANGLES



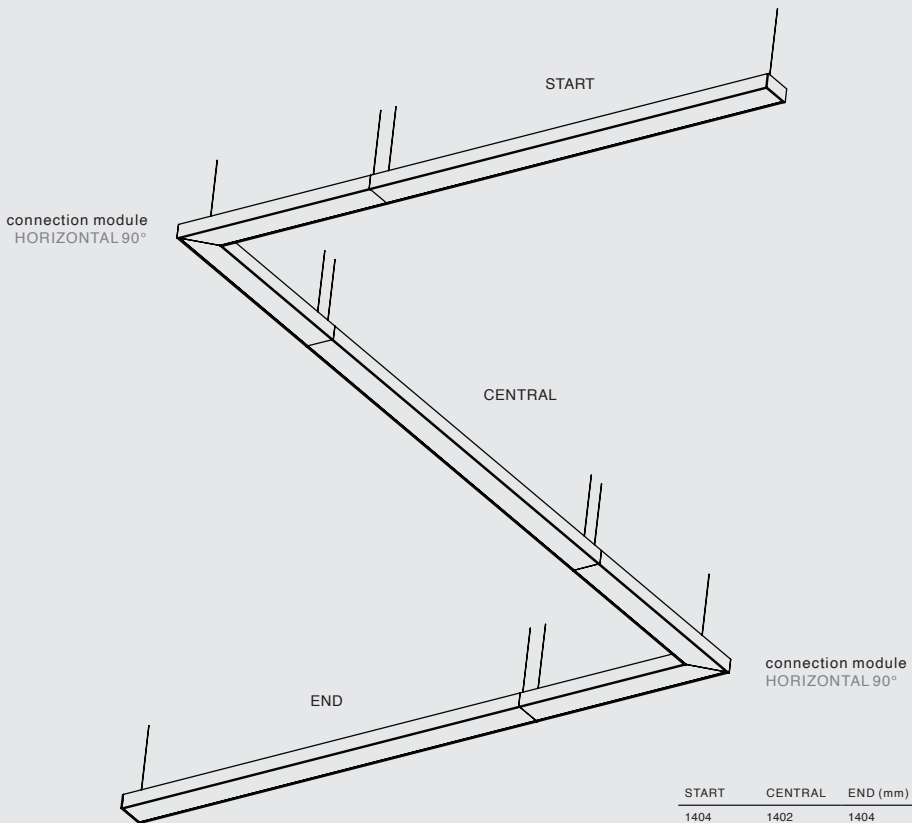
Model	Optics	Direct light output (lm/m)			System power (W/m)		
		LP	HE	HO	LP	HE	HO
KYRA P / C / R	OP	1900	2640	3511	16	22	31
	PR	1690	2340	3120	16	22	31

Data based on CRI > 80, 4000K

slightly different

PENDANT D/I

dimensional sketch

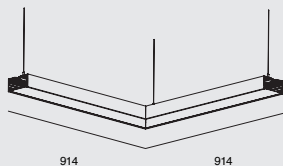


START	CENTRAL	END (mm)
1404	1402	1404
1474	1472	1474
1544	1542	1544
1614	1612	1614
1684	1682	1684
1754	1752	1754
1824	1822	1824
1894	1892	1894
1964	1962	1964
2034	2032	2034
2104	2102	2104
2174	2172	2174
2244	2242	2244
2314	2312	2314
2384	2382	2384
2454	2452	2454
2524	2522	2524
2594	2592	2594
2664	2662	2664
2734	2732	2734
2804	2802	2804

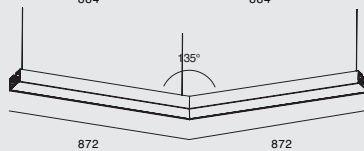
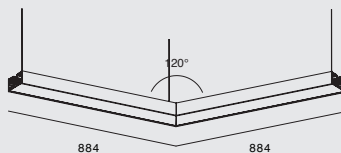
PENDANT D/I



connection  
modules

HORIZONTAL 90°



OTHER DEGREE ANGLES



Model	Optics	Direct light output (lm/m) 			Indirect Light output (lm/m) 			Systempower (W/m)		
		LP	HE	HO	LP	HE	HO	LP	HE	HO
KYRA PDI	OP	1900	2640	3511	1920	2660	3550	30	42	59
	PR	1690	2340	3120	1920	2660	3550	30	42	59



**S**light<sup>®</sup>  
slightly different



# SHAPES<sup>ILO</sup>

Square, rectangular and hexagon pendant luminaires. Simple and contemporary.

Based on the design of ILO profiles, ILO Hexagon and ILO Quadro come in various sizes, optics options and up and down light. The geometrical shape adds playful feel to any architectural or office spaces. Being pre-assembled as one unit, an easy installation is guaranteed.







Features

- HE:2000 lm/m; HO:3000 lm/m
- 25-35 W/m
- 2700 / 3000 / 4000 / 5000 K or TW 2700-5000 K
- CRI > 80 / CRI > 90 / CRI > 95
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- Standard suspension kit: 2 m
- Standard power cable: 2 m

Options



HEXAGON

PENDANT

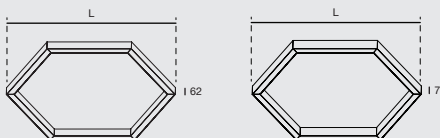
PENDANT DIRECT / INDIRECT



size

L 780 | 1200 | 1480 | 1760 mm

dimensional sketch



housing colour



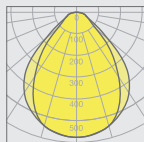
High-quality aluminium with powder coated finish in RAL9016 white fine texture | RAL9005 black fine texture

Prismatic PMMA

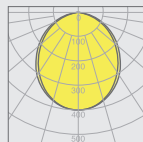
Opal PMMA



light distribution



Prismatic



Opal

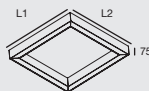
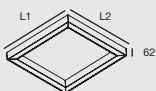
QUADRO

PENDANT

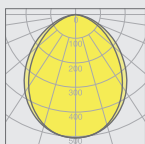
PENDANT DIRECT /  
INDIRECT



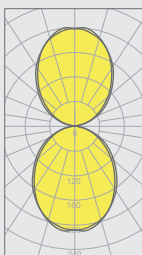
rectangular: 910x1540 | 910x1850 | 910x2380 | 1190x1540 | 1190x1820 | 1190x2380 mm  
square: 630x630 | 910x910 | 1190x1190 | 1470x1470 | 1750x1750 mm



Nero PMMA



Nero



Direct / Indirect

## ILO HEXAGON Pendant



Order code	Description	Diameter (mm)	System power (W)	Light output (lm)	Weight (kg)
<b>ILO Pendant High Efficiency</b>					
I500P6Z1100EY0Q0	ILO 50 P HEX 780 HE	780	31	2892	4
I500P6Z2000EY0Q0	ILO 50 P HEX 1200 HE	1200	75	6996	6,4
I500P6Z2200EY0Q0	ILO 50 P HEX 1480 HE	1480	93	8675	8
I500P6Z3000EY0Q0	ILO 50 P HEX 1760 HE	1760	114	10634	9,6
I500P6Z1100EY1Q0	ILO 50 P HEX 780 HE DALI	780	32	2985	4
I500P6Z2000EY1Q0	ILO 50 P HEX 1200 HE DALI	1200	76	7089	6,4
I500P6Z2200EY1Q0	ILO 50 P HEX 1480 HE DALI	1480	94	8768	8
I500P6Z3000EY1Q0	ILO 50 P HEX 1760 HE DALI	1760	116	10820	9,6
<b>ILO Pendant High Output</b>					
I500P6Z1100OY0Q0	ILO 50 P HEX 780 HO	780	44	4104	4
I500P6Z2000OY0Q0	ILO 50 P HEX 1200 HO	1200	108	10074	6,4
I500P6Z2200OY0Q0	ILO 50 P HEX 1480 HO	1480	132	12313	8
I500P6Z3000OY0Q0	ILO 50 P HEX 1760 HO	1760	162	15111	9,6
I500P6Z1100OY1Q0	ILO 50 P HEX 780 HO DALI	780	46	4291	4
I500P6Z2000OY1Q0	ILO 50 P HEX 1200 HO DALI	1200	109	10168	6,4
I500P6Z2200OY1Q0	ILO 50 P HEX 1480 HO DALI	1480	134	12500	8
I500P6Z3000OY1Q0	ILO 50 P HEX 1760 HO DALI	1760	164	15298	9,6

Optic	Code Z
OP Opal	O
PR Prismatic	P
N Nero/black opal	N

LED color temperature	Code Y
2700 K, CRI > 80 Warm white	2
3000 K, CRI > 80 Warm white	3
4000 K, CRI > 80 Natural white	4
5000 K, CRI > 80 Cool white	5
2700 - 5000 K, CRI > 80 TW	D
2700 K, CRI > 90 Warm white	6
3000 K, CRI > 90 Warm white	7
4000 K, CRI > 90 Natural white	8
5000 K, CRI > 90 Natural white	9
2700 - 5000 K, CRI > 90 TW	T

LED color temperature	Code Y
2700 K, CRI > 95 Warm white	H
3000 K, CRI > 95 Warm white	G
4000 K, CRI > 95 Natural white	E
5000 K, CRI > 95 Cool white	C
2700 K - 5000 K Sunlike Tunable white	S

Housing Color	Code Q
White RAL9016 fine texture	1
Black RAL9005 fine texture	2
Grey RAL9006 fine texture	3



Order code	Description	Diameter (mm)	System power (W)	Direct light output (lm)	Indirect light output (lm)	Weight (kg)
<b>ILO Pendant DI/ High Efficiency</b>						
I500I6Z1100EY0Q0	ILO 50 PDI HEX 780 HE	780	59	3030	2911	5
I500I6Z2000EY0Q0	ILO 50 PDI HEX 1200 HE	1200	141	7176	6897	8
I500I6Z2200EY0Q0	ILO 50 PDI HEX 1480 HE	1480	118	6060	5822	10
I500I6Z3000EY0Q0	ILO 50 PDI HEX 1760 HE	1760	204	11004	10572	12
I500I6Z1100EY1Q0	ILO 50 PDI HEX 780 HE DALI	780	60	3030	2911	5
I500I6Z2000EY1Q0	ILO 50 PDI HEX 1200 HE DALI	1200	143	7176	6897	8
I500I6Z2200EY1Q0	ILO 50 PDI HEX 1480 HE DALI	1480	120	6060	5822	10
I500I6Z3000EY1Q0	ILO 50 PDI HEX 1760 HE DALI	1760	206	11004	10572	12
<b>ILO Pendant DI/ High Output</b>						
I500I6Z1100OY0Q0	ILO 50 PDI HEX 780 HO	780	84	4143	3980	5
I500I6Z2000OY0Q0	ILO 50 PDI HEX 1200 HO	1200	132	6542	6284	8
I500I6Z2200OY0Q0	ILO 50 PDI HEX 1480 HO	1480	168	8286	7960	10
I500I6Z3000OY0Q0	ILO 50 PDI HEX 1760 HO	1760	294	14394	13824	12
I500I6Z1100OY1Q0	ILO 50 PDI HEX 780 HO DALI	780	85	4143	3980	5
I500I6Z2000OY1Q0	ILO 50 PDI HEX 1200 HO DALI	1200	134	6542	6284	8
I500I6Z2200OY1Q0	ILO 50 PDI HEX 1480 HO DALI	1480	170	8286	7960	10
I500I6Z3000OY1Q0	ILO 50 PDI HEX 1760 HO DALI	1760	296	14394	13824	12



# ILO QUADRO Pendant

Order code		Description	L1/L2 (mm)	System power (W)	Light output (lm)	Weight (kg)		
<b>Optic</b>		<b>Code Z</b>	<b>ILO Pendant High Efficiency</b>					
OP	Opal	O	I500P4Z2000EY0Q0	ILO 50 P QUADRO 630/630 HE	630/630	50	4664	6
PR	Prismatic	P	I500P4Z3000EY0Q0	ILO 50 P QUADRO 910/910 HE	910/910	75	6996	9
N	Nero/black opal	N	I500P4Z4000EY0Q0	ILO 50 P QUADRO 1190/1190 HE	1190/1190	100	9328	12
<b>LED color temperature</b>		<b>Code Y</b>	<b>ILO Pendant High Output</b>					
2700 K, CRI > 80	Warm white	2	I500P4Z5000EY0Q0	ILO 50 P QUADRO 1470/1470 HE	1470/1470	125	11660	15
3000 K, CRI > 80	Warm white	3	I500P4Z6000EY0Q0	ILO 50 P QUADRO 1750/1750 HE	1750/1750	150	13992	18
4000 K, CRI > 80	Natural white	4	I500P4Z3051EY0Q0	ILO 50 P QUADRO 910/1540 HE	910/1540	110	10202	11
5000 K, CRI > 80	Cool white	5	I500P4Z3061EY0Q0	ILO 50 P QUADRO 910/1850 HE	910/1850	122	11368	12
2700 - 5000 K, CRI > 80	TW	D	I500P4Z3081EY0Q0	ILO 50 P QUADRO 910/2380 HE	910/2380	147	13700	15
2700 K, CRI > 90	Warm white	6	I500P4Z4051EY0Q0	ILO 50 P QUADRO 1190/1540 HE	1190/1540	125	11660	12
3000 K, CRI > 90	Warm white	7	I500P4Z4061EY0Q0	ILO 50 P QUADRO 1190/1820 HE	1190/1820	138	12826	13
4000 K, CRI > 90	Natural white	8	I500P4Z4081EY0Q0	ILO 50 P QUADRO 1190/2380 HE	1190/2380	163	15158	16
5000 K, CRI > 90	Natural white	9	I500P4Z2000EY1Q0	ILO 50 P QUADRO 630/630 HE DALI	630/630	51	4664	6
2700 - 5000 K, CRI > 90	TW	T	I500P4Z3000EY1Q0	ILO 50 P QUADRO 910/910 HE DALI	910/910	76	6996	9
<b>SUNLIKE LEDs</b>		<b>Code Y</b>	<b>ILO Pendant High Output</b>					
<b>LED color temperature</b>		<b>Code Y</b>	<b>ILO Pendant High Output</b>					
2700 K, CRI > 95	Warm white	H	I500P4Z4000EY1Q0	ILO 50 P QUADRO 1190/1190 HE DALI	1190/1190	102	9328	12
3000 K, CRI > 95	Warm white	G	I500P4Z5000EY1Q0	ILO 50 P QUADRO 1470/1470 HE DALI	1470/1470	127	11660	15
4000 K, CRI > 95	Natural white	E	I500P4Z6000EY1Q0	ILO 50 P QUADRO 1750/1750 HE DALI	1750/1750	152	13992	18
5000 K, CRI > 95	Cool white	C	I500P4Z3051EY1Q0	ILO 50 P QUADRO 910/1540 HE DALI	910/1540	112	10202	11
2700 K - 5000 K	Sunlike Tunable white	S	I500P4Z3061EY1Q0	ILO 50 P QUADRO 910/1850 HE DALI	910/1850	124	11368	12
<b>Housing Color</b>		<b>Code Q</b>	<b>ILO Pendant High Output</b>					
White	RAL9016 fine texture	1	I500P4Z3081EY1Q0	ILO 50 P QUADRO 910/2380 HE DALI	910/2380	149	13700	15
Black	RAL9005 fine texture	2	I500P4Z4051EY1Q0	ILO 50 P QUADRO 1190/1540 HE DALI	1190/1540	127	11660	12
Grey	RAL9006 fine texture	3	I500P4Z4061EY1Q0	ILO 50 P QUADRO 1190/1820 HE DALI	1190/1820	140	12826	13
			I500P4Z4081EY1Q0	ILO 50 P QUADRO 1190/2380 HE DALI	1190/2380	165	15158	16
			<b>ILO Pendant High Output</b>					
			I500P4Z2000OY0Q0	ILO P QUADRO 630/630 HO	630/630	72	6374	6
			I500P4Z3000OY0Q0	ILO P QUADRO 910/910 HO	910/910	159	14343	9
			I500P4Z4000OY0Q0	ILO P QUADRO 1190/1190 HO	1190/1190	144	12748	12
			I500P4Z5000OY0Q0	ILO P QUADRO 1470/1470 HO	1470/1470	176	15936	15
			I500P4Z6000OY0Q0	ILO P QUADRO 1750/1750 HO	1750/1750	318	28686	18
			I500P4Z3051OY0Q0	ILO P QUADRO 910/1540 HO	910/1540	149	13147	11
			I500P4Z3061OY0Q0	ILO P QUADRO 910/1850 HO	910/1850	167	14740	12
			I500P4Z3081OY0Q0	ILO P QUADRO 910/2380 HO	910/2380	203	17927	15
			I500P4Z4051OY0Q0	ILO P QUADRO 1190/1540 HO	1190/1540	167	14740	12
			I500P4Z4061OY0Q0	ILO P QUADRO 1190/1820 HO	1190/1820	185	16334	13
			I500P4Z4081OY0Q0	ILO P QUADRO 1190/2380 HO	1190/2380	221	19521	16
			I500P4Z2000OY1Q0	ILO P QUADRO 630/630 HO DALI	630/630	73	6374	6
			I500P4Z3000OY1Q0	ILO P QUADRO 910/910 HO DALI	910/910	161	14343	9
			I500P4Z4000OY1Q0	ILO P QUADRO 1190/1190 HO DALI	1190/1190	146	12748	12
			I500P4Z5000OY1Q0	ILO P QUADRO 1470/1470 HO DALI	1470/1470	179	15936	15
			I500P4Z6000OY1Q0	ILO P QUADRO 1750/1750 HO DALI	1750/1750	322	28686	18
			I500P4Z3051OY1Q0	ILO P QUADRO 910/1540 HO DALI	910/1540	151	13147	11
			I500P4Z3061OY1Q0	ILO P QUADRO 910/1850 HO DALI	910/1850	169	14740	12
			I500P4Z3081OY1Q0	ILO P QUADRO 910/2380 HO DALI	910/2380	205	17927	15
			I500P4Z4051OY1Q0	ILO P QUADRO 1190/1540 HO DALI	1190/1540	169	14740	12
			I500P4Z4061OY1Q0	ILO P QUADRO 1190/1820 HO DALI	1190/1820	187	16334	13
			I500P4Z4081OY1Q0	ILO P QUADRO 1190/2380 HO DALI	1190/2380	223	19521	16

## ILO QUADRO Pendant D/I



Order code	Description	L1/L2 (mm)	System power (W)	Direct light output (lm)	Indirect light output (lm)	Weight (kg)
<b>ILO Pendant D/I High Efficiency</b>						
I5004Z2000EY0Q0	ILO 50 PDI QUADRO 630/630 HE	630/630	97	4943	4750	8
I5004Z3000EY0Q0	ILO 50 PDI QUADRO 910/910 HE	910/910	146	7415	7125	11
I5004Z4000EY0Q0	ILO 50 PDI QUADRO 1190/1190 HE	1190/1190	194	9886	9500	15
I5004Z5000EY0Q0	ILO 50 PDI QUADRO 1470/1470 HE	1470/1470	243	12358	11875	19
I5004Z6000EY0Q0	ILO 50 PDI QUADRO 1750/1750 HE	1750/1750	291	14829	14250	23
I5004Z3051EY0Q0	ILO 50 PDI QUADRO 910/1540 HE	910/1540	201	10195	9797	14
I5004Z3061EY0Q0	ILO 50 PDI QUADRO 910/1850 HE	910/1850	225	11431	10985	15
I5004Z3081EY0Q0	ILO 50 PDI QUADRO 910/2380 HE	910/2380	273	13903	13360	19
I5004Z4051EY0Q0	ILO 50 PDI QUADRO 1190/1540 HE	1190/1540	225	11431	10985	15
I5004Z4061EY0Q0	ILO 50 PDI QUADRO 1190/1820 HE	1190/1820	249	12667	12172	16
I5004Z4081EY0Q0	ILO 50 PDI QUADRO 1190/2380 HE	1190/2380	298	15138	14547	20
I5004Z2000EY1Q0	ILO 50 PDI QUADRO 630/630 HE DALI	630/630	98	4943	4750	8
I5004Z3000EY1Q0	ILO 50 PDI QUADRO 910/910 HE DALI	910/910	148	7415	7125	11
I5004Z4000EY1Q0	ILO 50 PDI QUADRO 1190/1190 HE DALI	1190/1190	196	9886	9500	15
I5004Z5000EY1Q0	ILO 50 PDI QUADRO 1470/1470 HE DALI	1470/1470	245	12358	11875	19
I5004Z6000EY1Q0	ILO 50 PDI QUADRO 1750/1750 HE DALI	1750/1750	293	14829	14250	23
I5004Z3051EY1Q0	ILO 50 PDI QUADRO 910/1540 HE DALI	910/1540	204	10195	9797	14
I5004Z3061EY1Q0	ILO 50 PDI QUADRO 910/1850 HE DALI	910/1850	228	11431	10985	15
I5004Z3081EY1Q0	ILO 50 PDI QUADRO 910/2380 HE DALI	910/2380	276	13903	13360	19
I5004Z4051EY1Q0	ILO 50 PDI QUADRO 1190/1540 HE DALI	1190/1540	228	11431	10985	15
I5004Z4061EY1Q0	ILO 50 PDI QUADRO 1190/1820 HE DALI	1190/1820	252	12667	12172	16
I5004Z4081EY1Q0	ILO 50 PDI QUADRO 1190/2380 HE DALI	1190/2380	301	15138	14547	20
<b>ILO Pendant D/I High Output</b>						
I5004Z2000OY0Q0	ILO 50 PDI QUADRO 630/630 HO	630/630	131	6414	6160	8
I5004Z3000OY0Q0	ILO 50 PDI QUADRO 910/910 HO	910/910	196	9596	9216	11
I5004Z4000OY0Q0	ILO 50 PDI QUADRO 1190/1190 HO	1190/1190	264	13084	12568	15
I5004Z5000OY0Q0	ILO 50 PDI QUADRO 1470/1470 HO	1470/1470	327	16010	15376	19
I5004Z6000OY0Q0	ILO 50 PDI QUADRO 1750/1750 HO	1750/1750	392	19192	18432	23
I5004Z3051OY0Q0	ILO 50 PDI QUADRO 910/1540 HO	910/1540	271	13229	12705	14
I5004Z3061OY0Q0	ILO 50 PDI QUADRO 910/1850 HO	910/1850	303	14833	14245	15
I5004Z3081OY0Q0	ILO 50 PDI QUADRO 910/2380 HO	910/2380	369	18040	17325	19
I5004Z4051OY0Q0	ILO 50 PDI QUADRO 1190/1540 HO	1190/1540	303	14833	14245	15
I5004Z4061OY0Q0	ILO 50 PDI QUADRO 1190/1820 HO	1190/1820	336	16436	15785	16
I5004Z4081OY0Q0	ILO 50 PDI QUADRO 1190/2380 HO	1190/2380	402	19643	18865	20
I5004Z2000OY1Q0	ILO 50 PDI QUADRO 630/630 HO DALI	630/630	133	6414	6254	8
I5004Z3000OY1Q0	ILO 50 PDI QUADRO 910/910 HO DALI	910/910	198	9596	9310	11
I5004Z4000OY1Q0	ILO 50 PDI QUADRO 1190/1190 HO DALI	1190/1190	263	13084	12366	15
I5004Z5000OY1Q0	ILO 50 PDI QUADRO 1470/1470 HO DALI	1470/1470	329	16010	15470	19
I5004Z6000OY1Q0	ILO 50 PDI QUADRO 1750/1750 HO DALI	1750/1750	394	19192	18526	23
I5004Z3051OY1Q0	ILO 50 PDI QUADRO 910/1540 HO DALI	910/1540	274	13229	12705	14
I5004Z3061OY1Q0	ILO 50 PDI QUADRO 910/1850 HO DALI	910/1850	306	14833	14245	15
I5004Z3081OY1Q0	ILO 50 PDI QUADRO 910/2380 HO DALI	910/2380	372	18040	17325	19
I5004Z4051OY1Q0	ILO 50 PDI QUADRO 1190/1540 HO DALI	1190/1540	306	14833	14245	15
I5004Z4061OY1Q0	ILO 50 PDI QUADRO 1190/1820 HO DALI	1190/1820	339	16436	15785	16
I5004Z4081OY1Q0	ILO 50 PDI QUADRO 1190/2380 HO DALI	1190/2380	406	19643	18865	20



Velkommen!  
Åpent 10-21 (19)



Velkommen!  
Åpent 10-21 (19)





**S**light<sup>®</sup>  
slightly different



# HEXAGON <sup>ORA</sup>

Based on the design of ORA profiles, ORA Hexagon comes in various sizes, optics options and up and down light. Besides its geometrical shape, ORA Hexagon stands out with its curved-edge form. Being pre-assembled as one unit, an easy installation is guaranteed.

Features

---

- HE:2000 lm/m; HO:3000 lm/m
- 25-35 W/m
- 2700 / 3000 / 4000 / 5000 K or  
TW 2700 to 5000 K
- CRI> 80 / CRI> 90 / CRI> 95
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C  
ambient temperature
- Standard suspension kit: 2 m
- Standard power cable: 2 m

Options

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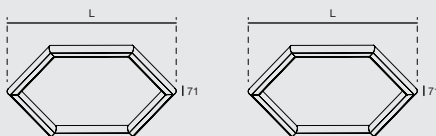
PENDANT PENDANT DIRECT / INDIRECT



size

L 816 | 1236 | 1516 | 1796 mm

dimensional sketch



housing colour



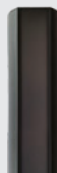
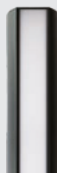
optics

High-quality aluminium with powder coated finish in RAL9016 white fine texture | RAL9005 black fine texture

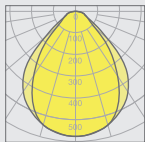
Prismatic PMMA

Opal PMMA

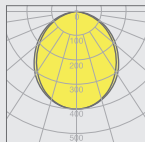
Nero PMMA



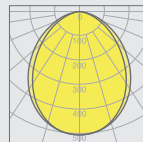
light distribution



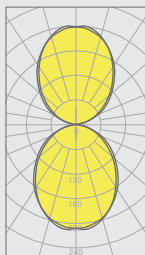
Prismatic



Opal



Nero



Direct / Indirect

slightly different

# ORA HEXAGON Pendant



Order code	Description	Diameter (mm)	System power (W)	Light output (lm)	Weight (kg)
<b>ORA Pendant High Efficiency</b>					
O0P6Z1100EY0QX	ORA P HEX 780 HE	780	31	2892	4
O0P6Z2000EY0QX	ORA P HEX 1200 HE	1200	75	6996	6,4
O0P6Z2200EY0QX	ORA P HEX 1500 HE	1480	93	8675	8
O0P6Z3000EY0QX	ORA P HEX 1800 HE	1760	114	10634	9,6
O0P6Z1100EY1QX	ORA P HEX 780 HE DALI	780	32	2985	4
O0P6Z2000EY1QX	ORA P HEX 1200 HE DALI	1200	76	7089	6,4
O0P6Z2200EY1QX	ORA P HEX 1500 HE DALI	1480	94	8768	8
O0P6Z3000EY1QX	ORA P HEX 1800 HE DALI	1760	116	10820	9,6
<b>ORA Pendant High Output</b>					
O0P6Z1100OY0QX	ORA P HEX 780 HO	780	44	4104	4
O0P6Z2000OY0QX	ORA P HEX 1200 HO	1200	108	10074	6,4
O0P6Z2200OY0QX	ORA P HEX 1500 HO	1480	132	12313	8
O0P6Z3000OY0QX	ORA P HEX 1800 HO	1760	162	15111	9,6
O0P6Z1100OY1QX	ORA P HEX 780 HO DALI	780	46	4291	4
O0P6Z2000OY1QX	ORA P HEX 1200 HO DALI	1200	109	10168	6,4
O0P6Z2200OY1QX	ORA P HEX 1500 HO DALI	1480	134	12500	8
O0P6Z3000OY1QX	ORA P HEX 1800 HO DALI	1760	164	15298	9,6

Optic	Code Z
OP Opal	O
PR Prismatic	P
N Nero/black opal	N

LED color temperature	Code Y
2700 K, CRI > 80 Warm white	2
3000 K, CRI > 80 Warm white	3
4000 K, CRI > 80 Natural white	4
5000 K, CRI > 80 Cool white	5
2700 - 5000 K, CRI > 80 TW	D
2700 K, CRI > 90 Warm white	6
3000 K, CRI > 90 Warm white	7
4000 K, CRI > 90 Natural white	8
5000 K, CRI > 90 Natural white	9
2700 - 5000 K, CRI > 90 TW	T

SUNLIKE LEDs		Code Y
<b>LED color temperature</b>		
2700 K, CRI > 95 Warm white		H
3000 K, CRI > 95 Warm white		G
4000 K, CRI > 95 Natural white		E
5000 K, CRI > 95 Cool white		C
2700 K - 5000 K Sunlike Tunable white		S
<b>Housing Color</b>		
		Code Q
White RAL9016 fine texture		1
Black RAL9005 fine texture		2
Grey RAL9006 fine texture		3

# ORA HEXAGON Pendant D/I



Order code	Description	Length (mm)	System power (W)	Direct light output (lm)	Indirect light output (lm)	Weight (kg)
<b>ORA Pendant D/I High Efficiency</b>						
O0I6Z1100EY0QX	ORA PDI HEX 700 HE	780	59	3030	2911	5
O0I6Z2000EY0QX	ORA PDI HEX 1200 HE	1200	141	7176	6897	8
O0I6Z2200EY0QX	ORA PDI HEX 1500 HE	1480	118	6060	5822	10
O0I6Z3000EY0QX	ORA PDI HEX 1800 HE	1760	204	11004	10572	12
O0I6Z1100EY1QX	ORA PDI HEX 700 HE DALI	780	60	3030	2911	5
O0I6Z2000EY1QX	ORA PDI HEX 1200 HE DALI	1200	143	7176	6897	8
O0I6Z2200EY1QX	ORA PDI HEX 1500 HE DALI	1480	120	6060	5822	10
O0I6Z3000EY1QX	ORA PDI HEX 1800 HE DALI	1760	206	11004	10572	12
<b>ORA Pendant D/I High Output</b>						
O0I6Z1100OY0QX	ORA PDI HEX 700 HO	780	84	4143	3980	5
O0I6Z2000OY0QX	ORA PDI HEX 1200 HO	1200	132	6542	6284	8
O0I6Z2200OY0QX	ORA PDI HEX 1500 HO	1480	168	8286	7960	10
O0I6Z3000OY0QX	ORA PDI HEX 1800 HO	1760	294	14394	13824	12
O0I6Z1100OY1QX	ORA PDI HEX 700 HO DALI	780	85	4143	3980	5
O0I6Z2000OY1QX	ORA PDI HEX 1200 HO DALI	1200	134	6542	6284	8
O0I6Z2200OY1QX	ORA PDI HEX 1500 HO DALI	1480	170	8286	7960	10
O0I6Z3000OY1QX	ORA PDI HEX 1800 HO DALI	1760	296	14394	13824	12





**S**light<sup>®</sup>  
slightly different



60 tube

# TUBE **LENE** ART

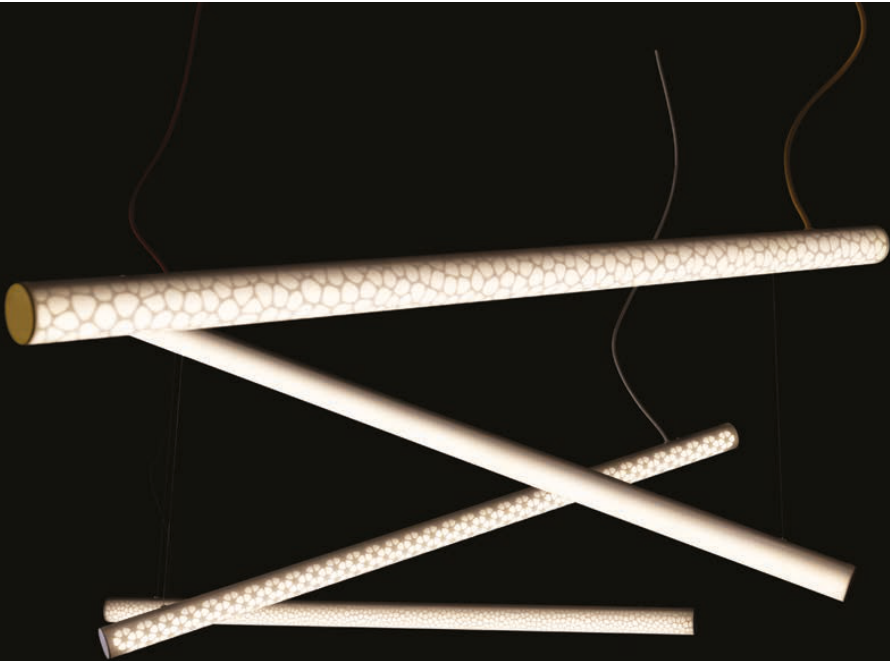
The LENE Tube creates homogeneous ambient lighting and a gentle ceiling glow with its completely illuminated opal body. An all-white version of this luminaire adds sophistication and minimalistic touch to your interiors, however by combining colored end-caps and cables LENE Tube is transformed into a playful luminaire and a creative choice for any space. Even when not illuminated, the LENE Tube stands out with its distinctive decorative presence, thanks to its smooth milky surface.

We have enhanced our LENE Tube luminaire by upgrading the fully illuminated body with custom-made patterns. This upgrade allows you to choose from six unique designs, adding a personalized touch to your ambient lighting. Available in both ceiling and pendant versions, the LENE Art luminaire comes in a single dimension of 1400mm.



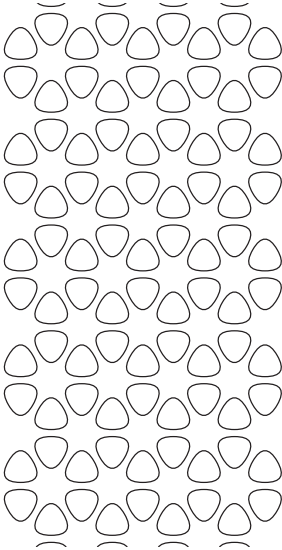
**S**light<sup>®</sup>  
slightly different



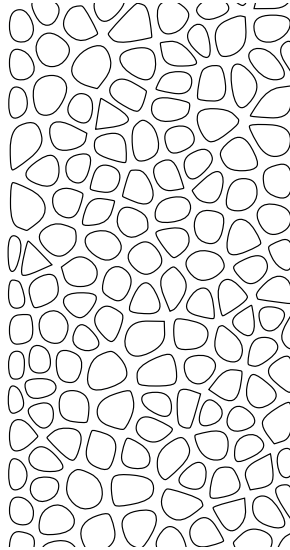


End caps available black,  
white, red and yellow

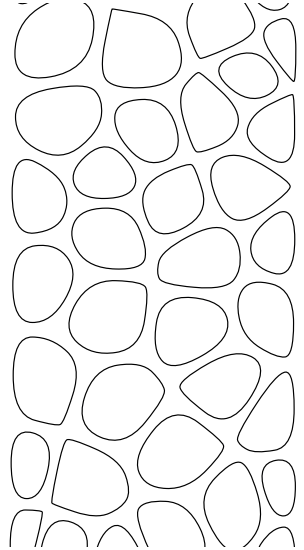
Choose between 6 different custom-made patterns.



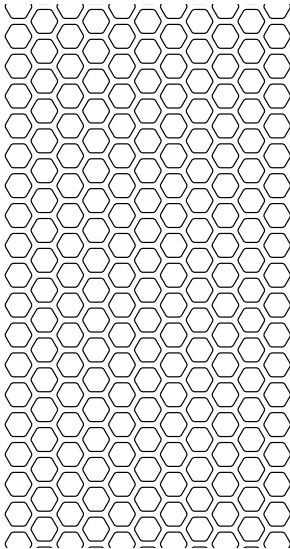
Flower



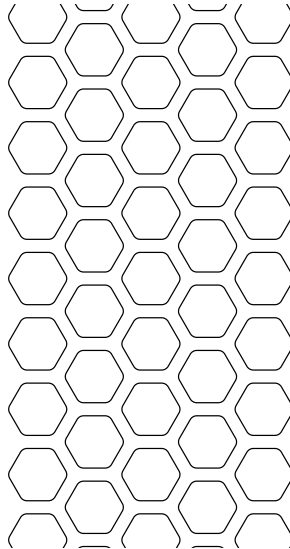
Voronoi S



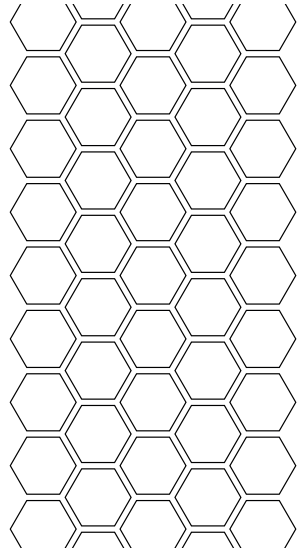
Voronoi L



Hexagon S



Hexagon M



Hexagon L

## Order code explanation

1	2	3	4	5	6	7	8	9	10	11						
Product Model	Version		Mounting Type		System Type		Optic Type		No. of 280 mm Modules		No. of 70 mm Modules		0	0	Power	
LE	60	0	Standard	C	Ceiling	0	Straight	O	Opal	5	5x280 mm	0	0 mm	0	0	L Low Power
			P	Pendant						6	6x280 mm	1	70 mm			E High Efficiency
										A	10x280 mm	2	140 mm			
												3	210 mm			
																*Lene Art available only in 1408 mm

Example


LE 60 P 0 O 5 0 0 0 E 8 1 1 0 0 0 0 0 2 2 1 0 0

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

- Product model: LENE TUBE 60
- Mounting type: Pendant
- Optic: Opal
- Lenght: 1408 mm
- Power: HE
- Color temperature: 4000 K
- Control type: DALI
- Color: White
- End cap color: White
- Suspension length: 2m
- Cable type: White

12	13	14	15	16	17	18	19	20	21	22	23	24
Color Temperature	Driver Type	End cap Color	0	0	Optic insert pattern	0	0	Suspension length	Cable length	Cable color	0	0
2 827	0 NoDim	1 White	0	0	0 None	0	0	0 None	0 None	0 None	0	0
3 830	1 DALI	2 Black			1 Flower			1 1- 1m	1 1- 1m	T Transparent		
4 840		3 Grey			2 Voronoi S			2 2 - 2m	2 2 - 2m	1 White		
5 850		R Red			3 Voronoi L			3 3 - 3m	3 3 - 3m	2 Black		
6 930		R Yellow			4 Hexagon S			5 5 - 5m	5 5 - 5m	R Red		
7 927					5 Hexagon M					Y Yellow		
8 940					6 Hexagon L							
9 950												
H S27												
G S30												
E S40												
C S50												

## Technical data

Model	Direct light output (lm/m)	 System power (W/m)
HE	HE	HE
LENE 60 TUBE	2970	22
LENE ART FLOWER	2470	22
LENE ART VORONOI S	2620	22
LENE ART VORONOI L	2720	22
LENE ART HEXAGON S	2660	22
LENE ART HEXAGON M	2680	22
LENE ART HEXAGON L	2810	22

Data based on CRI > 80, 4000K



**SunLike**  
LED LIGHTING

#### Features

- 2700 / 3000 / 4000 / 5000 K or TW 2700 to 5000 K
- CRI > 80 / CRI > 90 / CRI > 95
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- Standard suspension kit: 2 m
- Standard power cable: 2 m
- Cable colours: transparent, black, white, red, yellow
- Up to 2800 mm in a single unit, adaptation of length down to +/- 70 mm

#### Options

- ORA Spectra (CRI > 95)

NO  
DIM

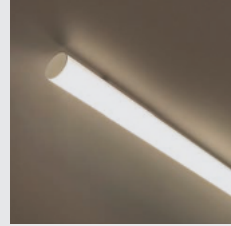
DALI

FLICKER  
FREE  
DIM



PENDANT

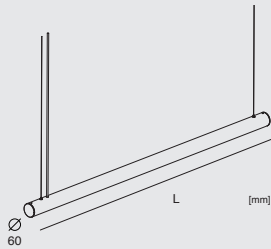
CEILING



length (L)

1408 | 1478 | ...+70 ... | 2808 mm  
 \* LENE Art available only in 1408 mm

dimensional sketch



colour



End caps and cables available in different colours

art pattern



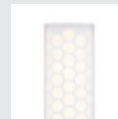
Flower



Voronoi S



Voronoi L



Hexagon S

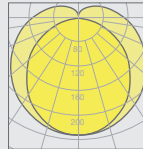


Hexagon M



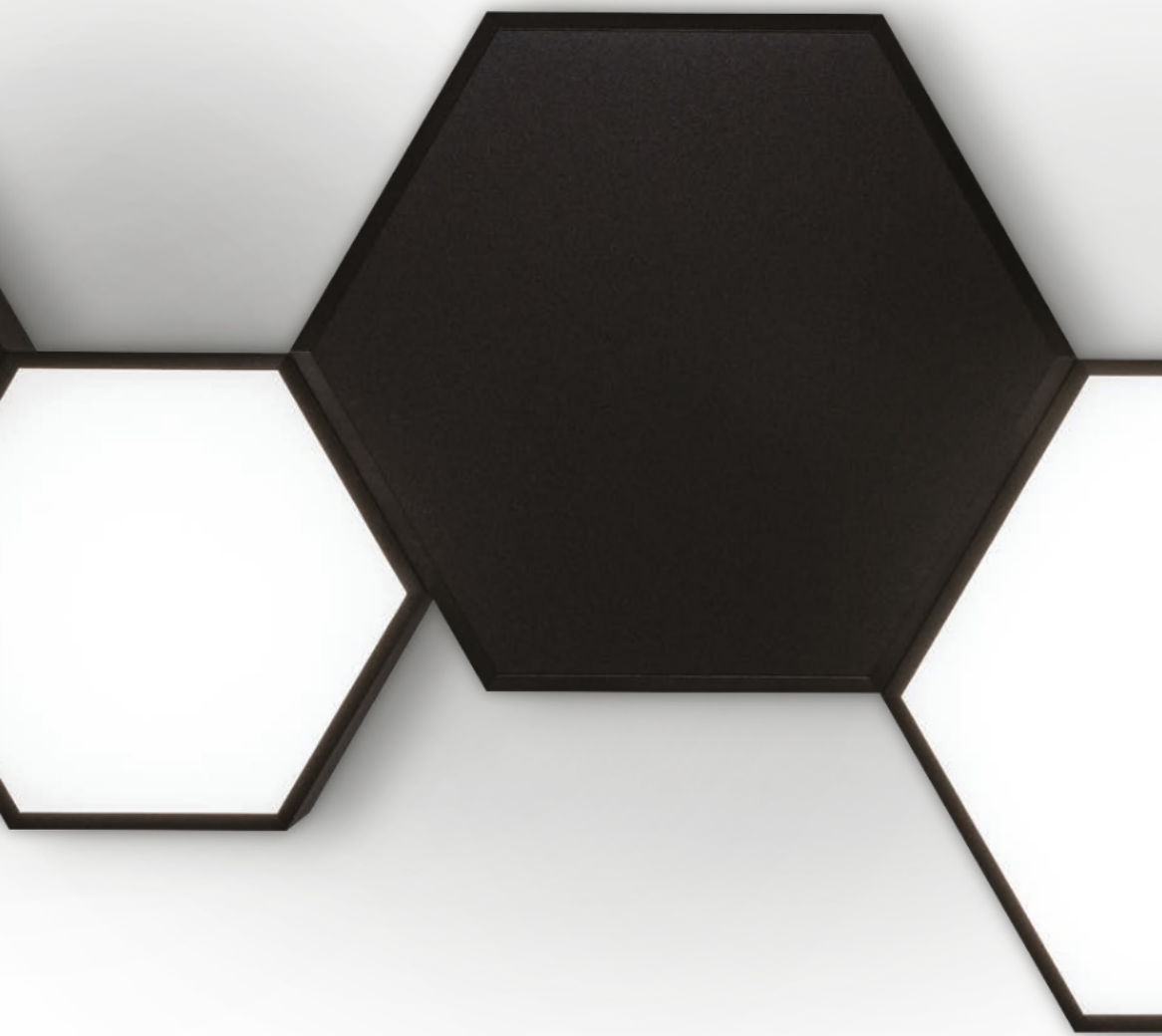
Hexagon L

light distribution



Opal \*

\* Refer to the corresponding datasheet on our website for precise light distribution details.



# KALA SHAPES

Various shapes available  
for single or group installations



With a 100 mm aluminum profile and an evenly illuminated surface, this new luminaire stands out for its versatility as its adaptable design enables the extension to other shapes and applications such as wall and ceiling. In addition, can be arranged as a single lighting fixture or in group installations that can be further enhanced by incorporating acoustic panels in different colors. They absorb the natural sound waves and improve the room's acoustics making this luminaire an ideal choice for big, open areas, open offices, restaurants, and other bustling environments.

## Order code explanation

1	2	3	4	5	6	7
Product Model	Shape	Version	Mounting	Optic Type		Lenght 1
KA	3 Triangle	0 Standard	C Ceiling	0	O Opal	4 400 mm
	4 Square				P DOP	5 500 mm
	6 Hex				A Acoustic panel	...
	C Circular					...
						A 1000 mm

Example

**KA30C005000E2010**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

Product model: KALA SHAPES

Mounting type: Ceiling

Optic: Opal

Lenght: 500 mm

Power: HE


Color temperature: 2700 K

Control type: FO

Color: White

8	9	10	11	12	13	14	15
Lenght 2	0	0	Power	Color Temperature	Driver Type	Housing Color	Acoustic panel
0	0 mm	0	0 E High Efficiency	2 827	0 NoDim	1 White	1 None / White
1	10 mm		O High Output	3 830	1 DALI	2 Black	2 Black
...				4 840		3 Grey	3 Grey
...				5 850		8 Bronze	4 Taupe
8	80 mm			D 930			5 Brown
				6 927			6 Green
				7 940			7 Red
				8 950			8 Blue
							9 Beige
							A Orange

## Technical data

Model	Direct light output (lm/m)			System power (W/m)	
	HE	HO		HE	HO
KALA HEXGON 480	2461	3273		22	31
KALA HEXGON 680	5274	7014		66	47
KALA HEXGON 1000	11602	15430		103	144
KALA TRIANGLE 500	1934	2572		18	24
KALA TRIANGLE 780	4307	5728		39	54
KALA TRIANGLE 980	7120	9469		64	89
KALA SQUARE 500	4395	5845		39	55
KALA SQUARE 780	4395	5845		39	55
KALA CIRCULAR 400	2110	2806		19	27
KALA CIRCULAR 600	4922	6546		44	61
KALA CIRCULAR 800	8789	11690		78	109
KALA CIRCULAR 1000	14854	19755		132	185

Data based on CRI > 80, 4000K

CEILING CIRCLE



Features

- 2700 / 3000 / 4000 / 5000 K
- CRI > 80 / CRI > 90
- MacAdam Step < 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature

Options

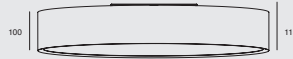
- Presence sensor



length

400 | 600 | 800 | 1000 mm

dimensional sketch

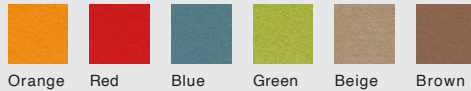


housing colour

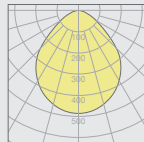


High-quality aluminium with powder coated finish in RAL9016 white fine texture | RAL9005 black fine texture | RAL9006 grey fine texture

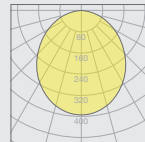
acoustic panels



light distribution



DOP

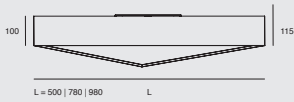


Opal

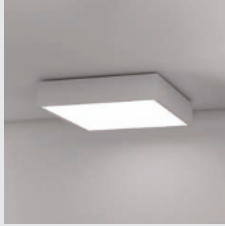
CEILING TRIANGLE



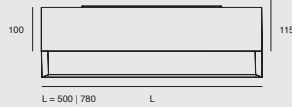
500 | 780 | 980 mm



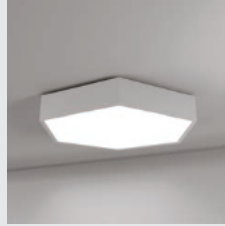
CEILING SQUARE



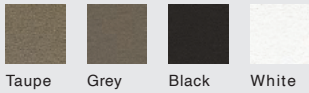
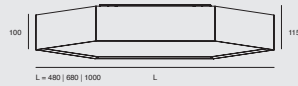
500 | 780 mm



CEILING HEXAGON



480 | 680 | 1000 mm





**S**light<sup>®</sup>  
slightly different

# APOLLO

With its wide area of illuminated circular surface and indirect lighting, the Apollo delivers homogeneous illumination and a pleasant atmosphere. Being available in various dimensions, it offers you several possibilities when applying the same luminaire's family within a project. The Apollo is a versatile solution for offices, lobbies, foyers, lounges, reception areas and other spacious ambiances, adding character and enhancing the room.



**S**light<sup>®</sup>  
slightly different





Features

---

- 2700 / 3000 / 4000 / 5000 K
- CRI > 80 / CRI > 90
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature

Options

---

- Presence and light sensor

NO  
DIM

DALI

DALI  
2 CH

CEILING/ WALL



CEILING/ WALL  
DIRECT / INDIRECT



PENDANT  
DIRECT / INDIRECT

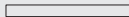


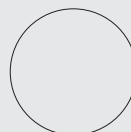
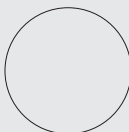
size

Ø 450 | 680 mm

Ø 450 | 680 mm

dimensional  
sketch

60 | 



housing colour

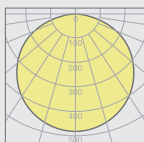


optics

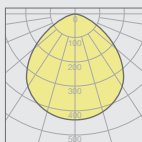
High-quality aluminium with powder coated finish in  
RAL9016 white fine texture | RAL9005 black fine texture

Diamond prism + Opal (DOP) / Opal

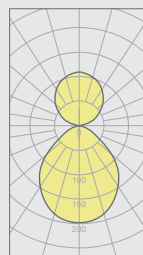
light  
distribution



Opal



DOP



DOP D/I

# APOLLO Ceiling



Order code	Description	Diameter (mm)	System power (W)	Light output (lm)	Weight (kg)
AP45C0Z0000LY0Q0	APOLLO C 450 LP FO	450	18	1796	4
AP45C0Z0000LY1Q0	APOLLO C 450 LP DALI	450	19	1796	4
AP65C0Z0000LY0Q0	APOLLO C 680 LP FO	680	40	3992	7
AP65C0Z0000LY1Q0	APOLLO C 680 LP DALI	680	41	3992	7
AP45C0Z0000EY0Q0	APOLLO C 450 HE FO	450	26	2595	4
AP45C0Z0000EY1Q0	APOLLO C 450 HE DALI	450	27	2595	4
AP65C0Z0000EY0Q0	APOLLO C 680 HE FO	680	57	5689	7
AP65C0Z0000EY1Q0	APOLLO C 680 HE DALI	680	58	5689	7
AP45C0Z0000OY0Q0	APOLLO C 450 HO FO	450	36	3593	4
AP45C0Z0000OY1Q0	APOLLO C 450 HO DALI	450	37	3593	4
AP65C0Z0000OY0Q0	APOLLO C 680 HO FO	680	80	7984	7
AP65C0Z0000OY1Q0	APOLLO C 680 HO DALI	680	81	7984	7

Optic	Code Z
OP Opal	O
DOP Diamond prism + Opal	P
LED color temperature	Code Y
2700 K, CRI > 80 Warm white	2
3000 K, CRI > 80 Warm white	3
4000 K, CRI > 80 Natural white	4
5000 K, CRI > 80 Cool white	5
2700 K, CRI > 90 Warm white	6
3000 K, CRI > 90 Warm white	7
4000 K, CRI > 90 Natural white	8
5000 K, CRI > 90 Natural white	9
Housing Color	Code Q
White RAL9016 fine texture	1
Black RAL9005 fine texture	2

# APOLLO Ceiling D/I



Order code	Description	Diameter (mm)	System power (W)	Light output (lm)	Weight (kg)
AP45D0Z0000LY0Q0	APOLLO CDI 450 LP FO	450	18	1796	4
AP45D0Z0000LY1Q0	APOLLO CDI 450 LP DALI	450	19	1796	4
AP65D0Z0000LY0Q0	APOLLO CDI 680 LP FO	680	40	3992	7
AP65D0Z0000LY1Q0	APOLLO CDI 680 LP DALI	680	41	3992	7
AP45D0Z0000EY0Q0	APOLLO CDI 450 HE FO	450	26	2595	4
AP45D0Z0000EY1Q0	APOLLO CDI 450 HE DALI	450	27	2595	4
AP65D0Z0000EY0Q0	APOLLO CDI 680 HE FO	680	57	5689	7
AP65D0Z0000EY1Q0	APOLLO CDI 680 HE DALI	680	58	5689	7
AP45D0Z0000OY0Q0	APOLLO CDI 450 HO FO	450	36	3593	4
AP45D0Z0000OY1Q0	APOLLO CDI 450 HO DALI	450	37	3593	4
AP65D0Z0000OY0Q0	APOLLO CDI 680 HO FO	680	80	7984	7
AP65D0Z0000OY1Q0	APOLLO CDI 680 HO DALI	680	81	7984	7



## APOLLO Pendant

Optic	Code Z
OP Opal	O
DOP Diamond prism + Opal	P
LED color temperature	Code Y
2700 K, CRI > 80 Warm white	2
3000 K, CRI > 80 Warm white	3
4000 K, CRI > 80 Natural white	4
5000 K, CRI > 80 Cool white	5
2700 K, CRI > 90 Warm white	6
3000 K, CRI > 90 Warm white	7
4000 K, CRI > 90 Natural white	8
5000 K, CRI > 90 Natural white	9
Housing Color	Code Q
White RAL9016 fine texture	1
Black RAL9005 fine texture	2

Order code	Description	Diameter (mm)	System power (W)	Light output (lm)	Weight (kg)
AP45P0Z0000LY0Q0	APOLLO P 450 LP FO	450	18	1796	4
AP45P0Z0000LY1Q0	APOLLO P 450 LP DALI	450	19	1796	4
AP65P0Z0000LY0Q0	APOLLO P 680 LP FO	680	40	3992	7
AP65P0Z0000LY1Q0	APOLLO P 680 LP DALI	680	41	3992	7
AP45P0Z0000EY0Q0	APOLLO P 450 HE FO	450	26	2595	4
AP45P0Z0000EY1Q0	APOLLO P 450 HE DALI	450	27	2595	4
AP65P0Z0000EY0Q0	APOLLO P 680 HE FO	680	57	5689	7
AP65P0Z0000EY1Q0	APOLLO P 680 HE DALI	680	58	5689	7
AP45P0Z0000OY0Q0	APOLLO P 450 HO FO	450	36	3593	4
AP45P0Z0000OY1Q0	APOLLO P 450 HO DALI	450	37	3593	4
AP65P0Z0000OY0Q0	APOLLO P 680 HO FO	680	80	7984	7
AP65P0Z0000OY1Q0	APOLLO P 680 HO DALI	680	81	7984	7



## APOLLO Pendant D/I

Order code	Description	Diameter (mm)	System power (W)	Light output (lm)	Weight (kg)
AP45I0Z0000LY0Q0	APOLLO PDI 450 LP FO	450	27	2560	4
AP45I0Z0000LY1Q0	APOLLO PDI 450 LP DALI	450	28	2560	4
AP65I0Z0000LY0Q0	APOLLO PDI 680 LP FO	680	53	5024	7
AP65I0Z0000LY1Q0	APOLLO PDI 680 LP DALI	680	54	5024	7
AP45I0Z0000EY0Q0	APOLLO PDI 450 HE FO	450	38	3602	4
AP45I0Z0000EY1Q0	APOLLO PDI 450 HE DALI	450	39	3602	4
AP65I0Z0000EY0Q0	APOLLO PDI 680 HE FO	680	76	7205	7
AP65I0Z0000EY1Q0	APOLLO PDI 680 HE DALI	680	77	7205	7
AP45I0Z0000OY0Q0	APOLLO PDI 450 HO FO	450	53	5024	4
AP45I0Z0000OY1Q0	APOLLO PDI 450 HO DALI	450	54	5024	4
AP65I0Z0000OY0Q0	APOLLO PDI 680 HO FO	680	106	10049	7
AP65I0Z0000OY1Q0	APOLLO PDI 680 HO DALI	680	108	10049	7



From transparency  
to homogenous  
light.

darc awards  
ARCHITECTURAL  
SHORTLISTED

EOS Circular is defined by a slim frame around a transparent panel which makes the luminaire an elegant and unobtrusive element in the room. When switched on, the luminaire changes its form and creates the perception of pleasant circular light hanging in the air.

# EOS CIRCULAR

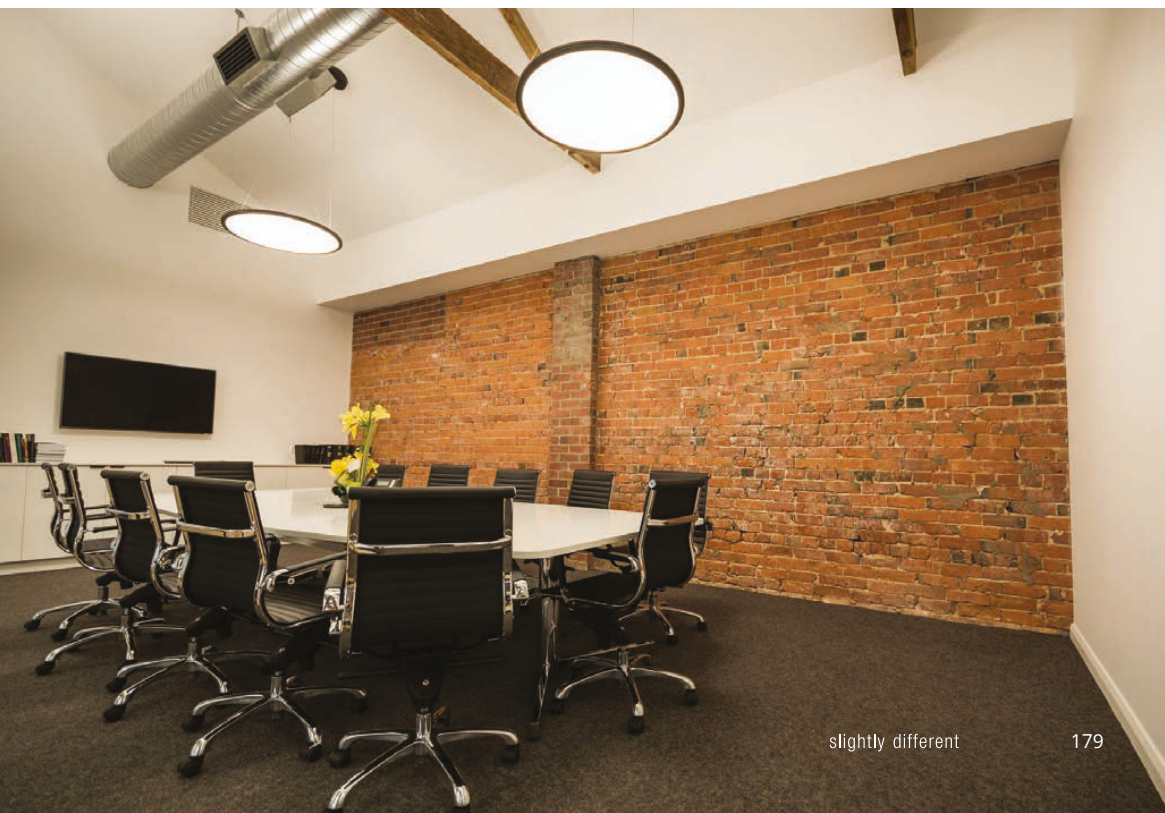


470



1000

Six different sizes from  
470 to 1000 mm







## Slim design



## High quality lighting

A combination of pleasant and comfortable atmosphere from indirect lighting and the efficiency of direct lighting. Emitting light both up to the ceiling and down to the workspace, it diminishes glare and delivers a high level of visual comfort. Light intensity can be dimmed via the DALI.

### Features

- 3500 – 6500 lm
- 39 – 70 W
- 2700 / 3000 / 4000 K
- CRI > 80 / CRI > 90
- MacAdam Step 3
- UGR < 19
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature

### Options

- Coloured detail in the housing in black, white or red



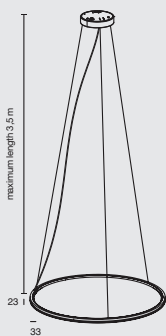
PENDANT



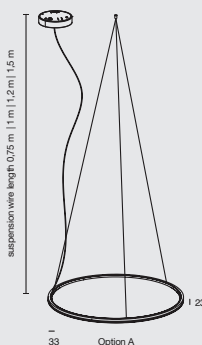
size

Ø 470 | 560 | 650 | 740 | 825 | 1000 mm

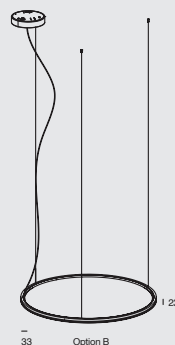
suspension options



Standard suspension kit



Optional suspension kit A



Optional suspension kit B  
(two rosettes required for rings larger than 825 mm)

housing colour



High-quality aluminium with powder coated finish in RAL9016 white fine texture | RAL9005 black fine texture

ring colour

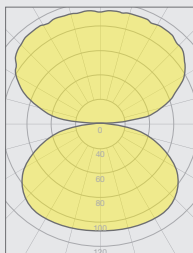


white | black | red

optics

Transparent high-quality PMMA prismatic sheet for better light distribution

light distribution



## EOS Circular



Order code	Description	System power (W)	Direct light output (lm)	Indirect light output (lm)	Weight (kg)
<b>EOS SKY</b>					
EC01S0000X0YQ0	EOS C 470 SKY	39	1651	1983	5,1
EC02S0000X0YQ0	EOS C 560 SKY	48	1980	2379	5,6
EC03S0000X0YQ0	EOS C 650 SKY	55	2311	2777	6,2
EC04S0000X0YQ0	EOS C 740 SKY	62	2642	3173	6,7
EC05S0000X0YQ0	EOS C 825 SKY	70	2972	3570	7,3
EC06S0000X0YQ0	EOS C 1000 SKY	70	2833	3404	9,6

LED color temperature		Code X
2700 K	Warm white	2
3000 K	Warm white	3
4000 K	Natural white	4
5000 K	Cool white	5
Housing color		Code Y
White	RAL 9016 fine texture	1
Black	RAL 9005 fine textured	2
Ring Color		Code Q
White		1
Black		2
Red		3

## Rosette with standard suspension kit

Order code	Description
<b>EOS Rosette with adjustable suspension kit</b>	
ECR00000E00100	EOS C ROSETTE WHITE WITH ADJ. SUSP KIT
ECR00000E00200	EOS C ROSETTE BLACK WITH ADJ. SUSP KIT
ECR00000E01100	EOS C ROSETTE DALI WHITE WITH ADJ. SUSP KIT
ECR00000E01200	EOS C ROSETTE DALI BLACK WITH ADJ. SUSP KIT
ECR00000E0C100	EOS C ROSETTE CASAMBI WHITE WITH ADJ. SUSP KIT
ECR00000E0C200	EOS C ROSETTE CASAMBI BLACK WITH ADJ. SUSP KIT

## How to order?

Choose:

- I 1 l luminaire + rosette with standard suspension kit
- I 2 l luminaire + rosette + Option A or Option B suspension kit\*

\*Number of rosettes required:  
 < 825 mm = 1 rosettes  
 1000 mm = 2 rosettes

## Optional

Order code	Description
<b>EOS Rosette</b>	
ECR00100E00100	EOS C ROSETTE WHITE
ECR00100E00200	EOS C ROSETTE BLACK
ECR00100E01100	EOS C ROSETTE DALI WHITE
ECR00100E01200	EOS C ROSETTE DALI BLACK
ECR00100E0C100	EOS C ROSETTE CASAMBI WHITE
ECR00100E0C200	EOS C ROSETTE CASAMBI BLACK
Order code	Description
<b>EOS Optional suspension kit</b>	
OPTION A	
1MEOC0P007	EOS Triple ceiling attachment 1,5m
1MEOC0P008	EOS Triple ceiling attachment 1,2m
1MEOC0P009	EOS Triple ceiling attachment 1,0m
1MEOC0P012	EOS Triple ceiling attachment 0,75m
OPTION B	
1MECC10035	EOS C single adj. pendant kit 3,5m



**S**light<sup>®</sup>  
slightly different





Minimalism.  
Style.  
High visual  
comfort.

# EOS

The luminaire that makes your office a place of comfort and gives a stylish touch to your interior. Emitting light both up to the ceiling and down to the workspace, it supplies homogenous glare-free light and a maximum level of visual comfort. It is the perfect fixture for conference rooms, open offices, lobbies, and other environments where you want to make an impact.

Characterized by a slim frame around a transparent panel, the EOS Sky does not impose on the architecture of the room, but adds elegance. When switched on, it creates the perception of a pleasant homogenous light floating in the air. Lighting intensity can be dimmed via the DALI.





Schoeller Allibert  
Innovating your logistics for

**S**light®  
slightly different



Slight®  
slightly different





Features

- 2700 / 3000 / 4000 K
- CRI > 80 / CRI > 90
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- Standard suspension kit: 1,5m
- Standard power cable: 2 m

Options



Slim design



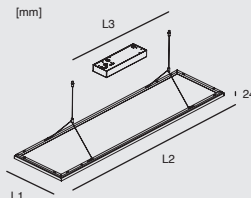
PENDANT



size

1200x300 | 1200x450 | 1500x300 | 1500x450 mm

dimensional sketch



housing colour

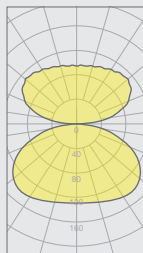


High-quality aluminium with powder coated finish in RAL9016 white fine texture | RAL9005 black fine texture

optics

Transparent high-quality PMMA prismatic sheet for better light distribution

light distribution





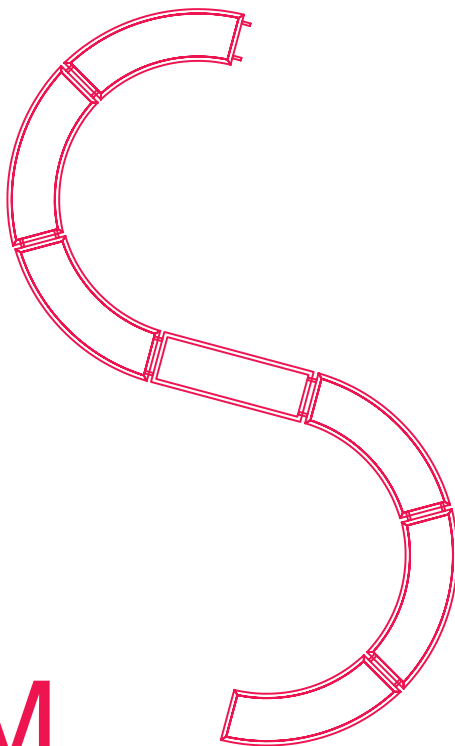
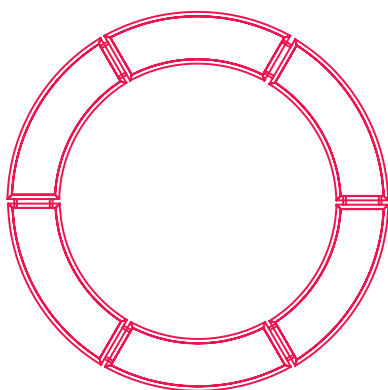
# EOS Sky

	L1	L2	L3						
	315	1155	600						
	465	1435	1200						
<b>LED color temperature</b>				<b>Code Y</b>					
2700 K	Warm white			2					
3000 K	Warm white			3					
4000 K	Natural white			4					
5000 K	Cool white			5					
<b>Housing Color</b>				<b>Code X</b>					
White	RAL9016 fine texture			1					
Black	RAL9005 fine texture			2					
<b>Order code</b>	<b>Description</b>			<b>System power (W)</b>	<b>Direct light output (lm)</b>	<b>Indirect light output (lm)</b>	<b>Weight (kg)</b>		
<b>EOS SKY</b>									
EO12030SEY00X0	EOS SKY 1200x300			58	2634	2243	4,6		
EO12030SEY01X0	EOS SKY 1200x300 DALI			59	2634	2243	4,6		
EO12030SEY0CX0	EOS SKY 1200x300 CASAMBI			59	2634	2243	4,6		
EO12040SEY00X0	EOS SKY 1200x450			58	2634	2243	5,6		
EO12040SEY01X0	EOS SKY 1200x450 DALI			59	2634	2243	5,6		
EO12040SEY0CX0	EOS SKY 1200x450 CASAMBI			59	2634	2243	5,6		
EO15030SEY00X0	EOS SKY 1500x300			64	2912	2480	6,3		
EO15030SEY01X0	EOS SKY 1500x300 DALI			65	2912	2480	6,3		
EO15030SEY0CX0	EOS SKY 1500x300 CASAMBI			65	2912	2480	6,3		
EO15040SEY00X0	EOS SKY 1500x450			64	2912	2480	7,4		
EO15040SEY01X0	EOS SKY 1500x450 DALI			65	2912	2480	7,4		
EO15040SEY0CX0	EOS SKY 1500x450 CASAMBI			65	2912	2480	7,4		

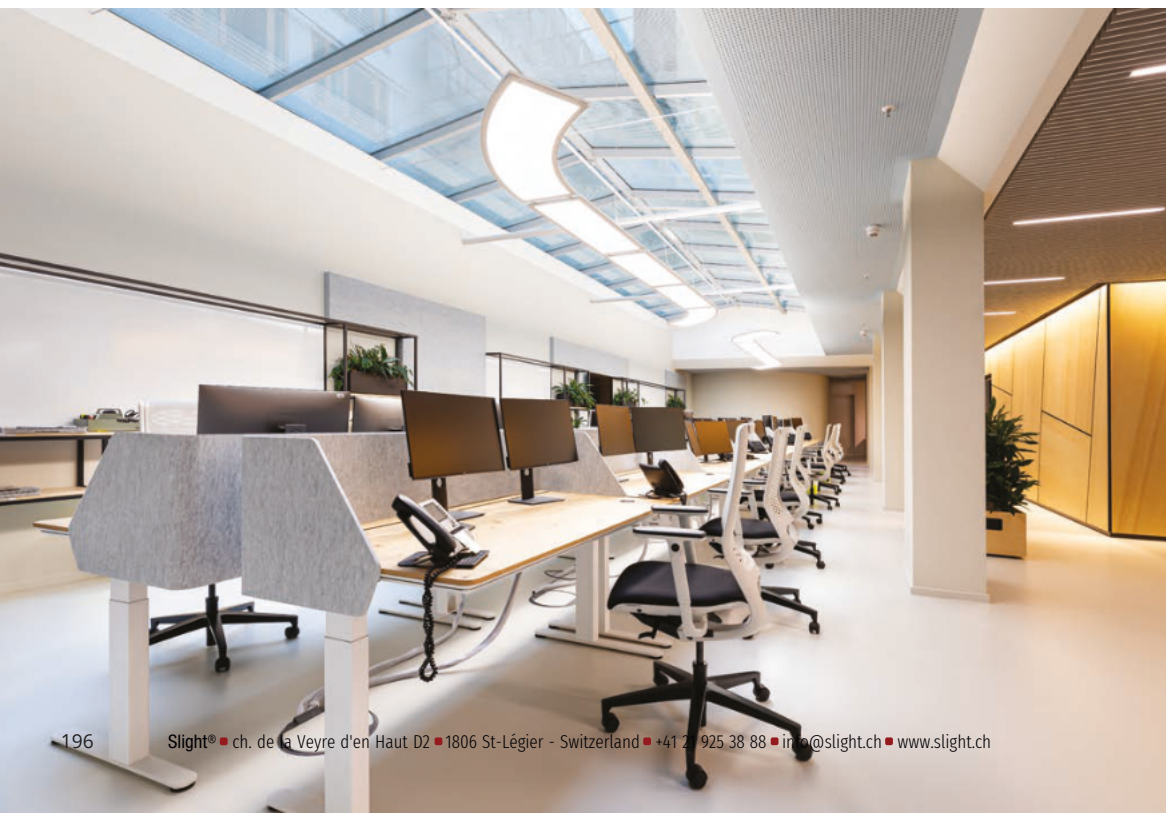


A perfect balance between decorative and functional lighting, a fixture that enhances the mood and modern feel of every lighting area in an office building, hotel foyer, conference room, entrance or corridor.

Pendant modular  
system for special  
applications



# SYSTEM





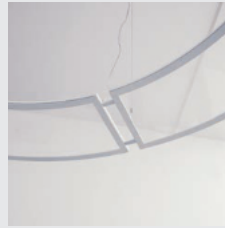
Features

- 2700 / 3000 / 4000 K
- CRI > 80 / CRI > 90
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- Standard suspension kit: 1,5m
- Standard power cable: 2 m

Options



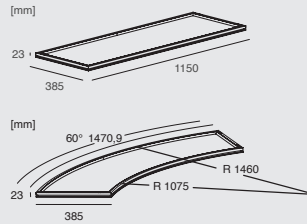
PENDANT



size

rectangular: 1150x385 mm  
Curve Ø: outside curve dimension R730x60 °

dimensional sketch



housing colour

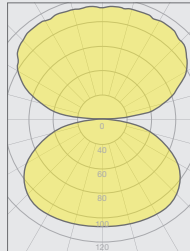


High-quality aluminium with powder coated finish in RAL9016 white fine texture | RAL9005 black fine texture

optics

Transparent high-quality PMMA prismatic sheet for better light distribution

light distribution



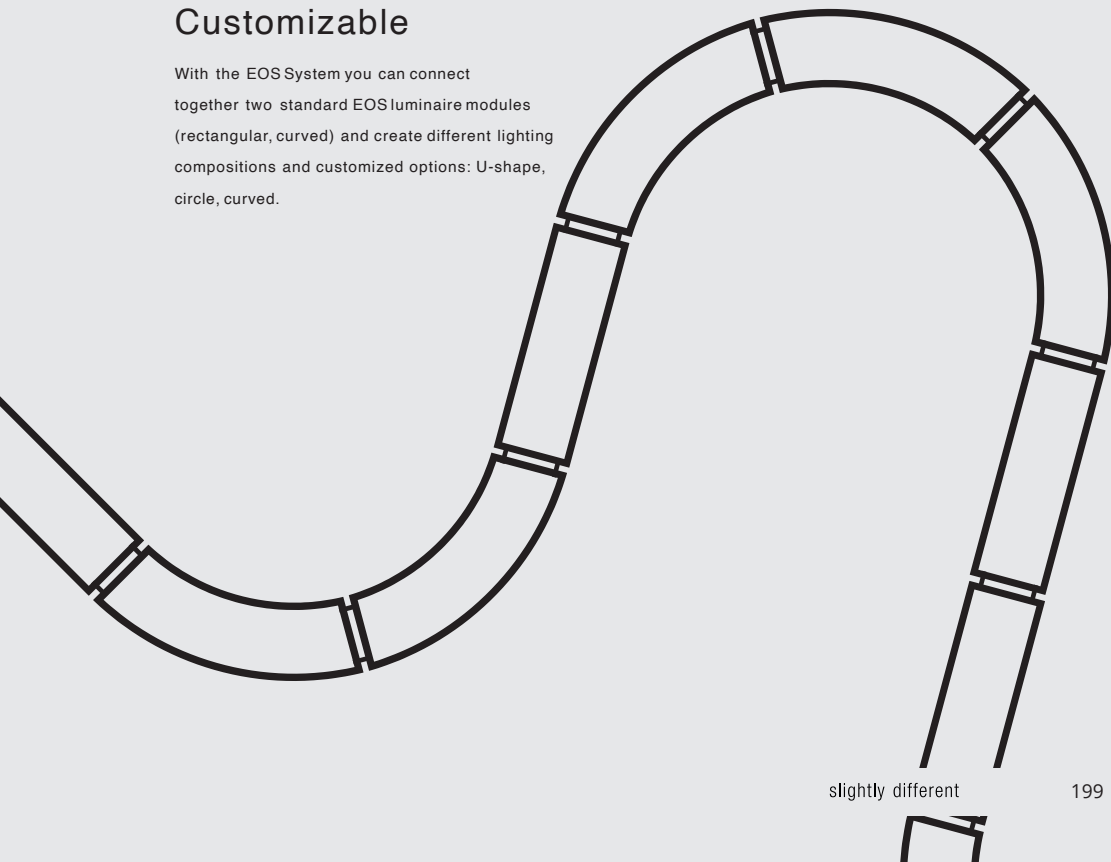


## EOS System Modules

LED color temperature		Code Q	Order code	Description	System power (W)	Direct light output (lm)	Indirect light output (lm)	Weight (kg)
2700 K	Warm white	2	<b>EOS SKY</b>					
3000 K	Warm white	3	ES4SR41101	EOS SYS Rectangular 840 1200 DALI WHITE	2745	2332	5077	60
4000 K	Natural white	4	ESSC41161	EOS SYS Circle 1500 60 degree 840 DALI WHITE	2916	2478	5394	64
5000 K	Cool white	5						
Housing color		Code Y						
White	RAL 9016 fine texture	1						
Black	RAL 9005 fine texture	2						

## Customizable

With the EOS System you can connect together two standard EOS luminaire modules (rectangular, curved) and create different lighting compositions and customized options: U-shape, circle, curved.



slightly different



**S**light<sup>®</sup>  
slightly different

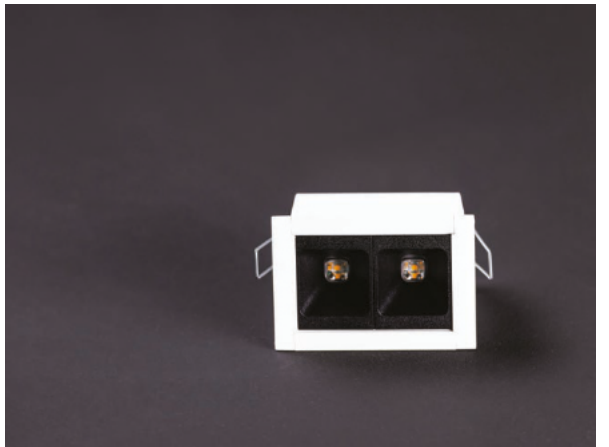
Minimalistic,  
yet impressive.

MINI ILO

With its aesthetic appeal, ILO Mini offers new application opportunities for a modern and sophisticated look for any type of environment, including offices, the private sector, hotels, restaurants, museums, corridors and other similar areas.

Thanks to its short lengths, it gives a minimalistic and elegant touch to ceilings. Specially developed and designed optical lenses deliver optimal wide (more general) or narrow (more concentrated) light distribution to adapt the lighting to specific needs, whether it is for basic illumination or to accentuate individual areas.



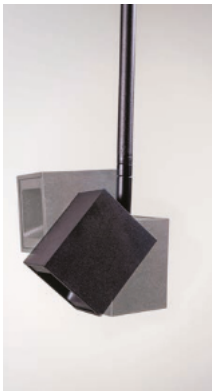


Features

- 2700 / 3000 / 4000 / 5000 K
- CRI > 80 / CRI > 90
- MacAdam Step 3
- UGR < 16
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature

Options

DALI



Movable head

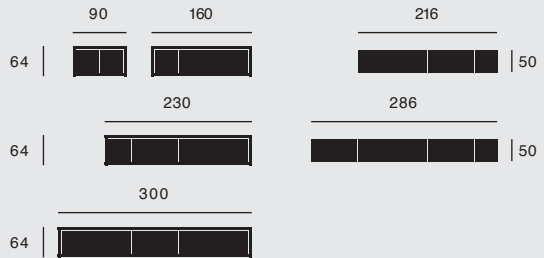
RECESSED



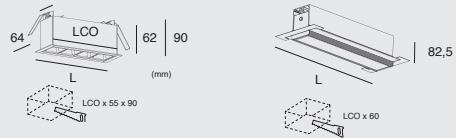
RECESSED TRIMLESS



size



dimensional sketch



housing colour



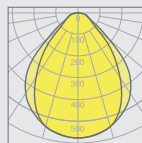
High-quality aluminium with powder coated finish in RAL9016 white fine texture | RAL9005 black fine texture | RAL9006 grey fine texture

reflector colour for modular optic

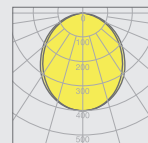


RAL9016 white fine texture reflector  
RAL9005 black fine texture reflector  
RAL9006 grey fine texture reflector

optics & light distribution



Prismatic

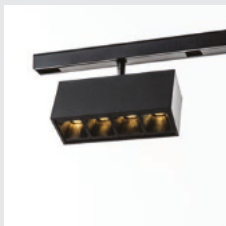


Opal

TRACK



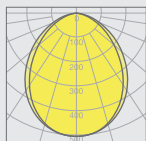
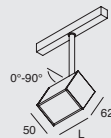
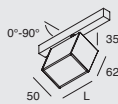
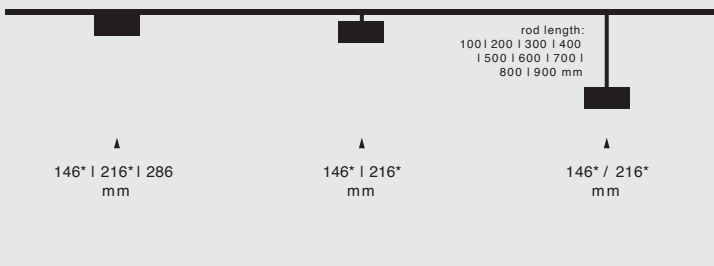
TRACK WITH HINGE



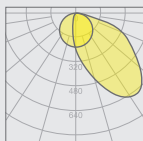
TRACK WITH ROD



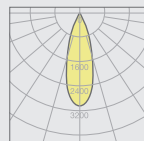
\*available only with modular optic



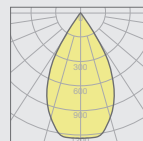
Nero



Asymmetric



Modular narrow (30°)



Modular wide (60°)

## ILO MINI Recessed



Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
<b>ILO MINI Recessed Low Power</b>					
I500R0Z0100LYFQX	ILO MINI 50 R 90 LP DALI	90	3	130	1
I500R0Z0200LYFQX	ILO MINI 50 R 160 LP DALI	160	4	260	1,1
I500R0Z0300LYFQX	ILO MINI 50 R 230 LP DALI	230	5	507	1,2
I500R0Z1000LYFQX	ILO MINI 50 R 300 LP DALI	300	6	519	1,4
<b>ILO MINI Recessed High Efficiency</b>					
I500R0Z0100EYFQX	ILO MINI 50 R 90 HE DALI	90	3	186	1
I500R0Z0200EYFQX	ILO MINI 50 R 160 HE DALI	160	5	371	1,1
I500R0Z0300EYFQX	ILO MINI 50 R 230 HE DALI	230	6	556	1,2
I500R0Z1000EYFQX	ILO MINI 50 R 300 HE DALI	300	8	741	1,4
<b>ILO MINI Recessed High Output</b>					
I500R0Z0100OYFQX	ILO MINI 50 R 90 HO DALI	90	4	254	1
I500R0Z0200OYFQX	ILO MINI 50 R 160 HO DALI	160	6	507	1,1
I500R0Z0300OYFQX	ILO MINI 50 R 230 HO DALI	230	9	760	1,2
I500R0Z1000OYFQX	ILO MINI 50 R 300 HO DALI	300	11	1014	1,4

\* for the exact data related to specific optics, use the product configurator on the webpage

L (mm)	Lco (mm)
90	78
160	148
230	218
300	288

Optic	Code Z
OP Opal	O
PR Prismatic	P
AS Asymmetrical	A
N Nero/black opal	N
M Modular 30	3
M Modular 60	6

LED color temperature	Code Y
2700 K, CRI > 80 Warm white	2
3000 K, CRI > 80 Warm white	3
4000 K, CRI > 80 Natural white	4
5000 K, CRI > 80 Cool white	5
2700 K, CRI > 90 Warm white	6
3000 K, CRI > 90 Warm white	7
4000 K, CRI > 90 Natural white	8
5000 K, CRI > 90 Natural white	9

Housing Color	Code Q
White RAL9016 fine texture	1
Black RAL9005 fine texture	2
Grey RAL9006 fine texture	3

Reflector color	Code X
For OP, PR, AS optic	0
Modular / white reflector	1
Modular / black reflector	2
Modular / grey reflector	3

## ILO MINI Recessed Trimless



Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
<b>ILO MINI Trimless Low Power</b>					
I500T0Z0300LYFQX	ILO MINI 50 RT 216 LP DALI	216	5	507	1,2
I500T0Z1000LYFQX	ILO MINI 50 RT 286 LP DALI	286	6	519	1,4
<b>ILO MINI Trimless High Efficiency</b>					
I500T0Z0300EYFQX	ILO MINI 50 RT 216 HE DALI	216	6	556	1,2
I500T0Z1000EYFQX	ILO MINI 50 RT 286 HE DALI	286	8	741	1,4
<b>ILO MINI Trimless High Output</b>					
I500T0Z0300OYFQX	ILO MINI 50 RT 216 HO DALI	216	9	760	1,2
I500T0Z1000OYFQX	ILO MINI 50 RT 286 HO DALI	286	11	1014	1,4

L (mm)	Lco (mm)
216	218
286	288



## ILO MINI Track

Modules		L (mm)
00		39
01		76
02		146
03		216
10		286

Optic		Code Z
OP	Opal	O
PR	Prismatic	P
AS	Asymmetrical	A
N	Nero/black opal	N
M	Modular 30	3
M	Modular 60	6

LED color temperature		Code Y
2700 K, CRI > 80	Warm white	2
3000 K, CRI > 80	Warm white	3
4000 K, CRI > 80	Natural white	4
5000 K, CRI > 80	Cool white	5
2700 K, CRI > 90	Warm white	6
3000 K, CRI > 90	Warm white	7
4000 K, CRI > 90	Natural white	8
5000 K, CRI > 90	Natural white	9

Housing Color		Code Q
White	RAL9016 fine texture	1
Black	RAL9005 fine texture	2

Reflector color		Code X
For OP, PR, AS optic		0
Modular / white reflector		1
Modular / black reflector		2
Modular / grey reflector		3

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
<b>ILO MINI Track</b>					
I500L0Z0200LY1QX	ILO MINI 50 TRACK 146 LP DALI	146	4	260	1,1
I500L0Z0300LY1QX	ILO MINI 50 TRACK 216 LP DALI	216	5	507	1,2
I500L0Z1000LY1QX	ILO MINI 50 TRACK 286 LP DALI	286	6	519	1,4
I500L0Z0200EY1QX	ILO MINI 50 TRACK 146 HE DALI	146	5	371	1,1
I500L0Z0300EY1QX	ILO MINI 50 TRACK 216 HE DALI	216	6	556	1,2
I500L0Z1000EY1QX	ILO MINI 50 TRACK 286 HE DALI	286	8	741	1,4
I500L0Z0200OY1QX	ILO MINI 50 TRACK 146 HO DALI	146	6	507	1,1
I500L0Z0300OY1QX	ILO MINI 50 TRACK 216 HO DALI	216	9	760	1,2
I500L0Z1000OY1QX	ILO MINI 50 TRACK 286 HO DALI	286	11	1014	1,4



## ILO MINI Track with hinge

<b>ILO MINI Track with hinge</b>					
I500LHZ0200LY1QX	ILO MINI 50 TRACK 146 LP DALI HINGE	146	4	260	1,1
I500LHZ0300LY1QX	ILO MINI 50 TRACK 216 LP DALI HINGE	216	5	507	1,2
I500LHZ1000LY1QX	ILO MINI 50 TRACK 286 LP DALI HINGE	286	6	519	1,4
I500LHZ0200EY1QX	ILO MINI 50 TRACK 146 HE DALI HINGE	146	5	371	1,1
I500LHZ0300EY1QX	ILO MINI 50 TRACK 216 HE DALI HINGE	216	6	556	1,2
I500LHZ1000EY1QX	ILO MINI 50 TRACK 286 HE DALI HINGE	286	8	741	1,4
I500LHZ0200OY1QX	ILO MINI 50 TRACK 146 HO DALI HINGE	146	6	507	1,1
I500LHZ0300OY1QX	ILO MINI 50 TRACK 216 HO DALI HINGE	216	9	760	1,2
I500LHZ1000OY1QX	ILO MINI 50 TRACK 286 HO DALI HINGE	286	11	1014	1,4



## ILO MINI Track with rod

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
<b>ILO MINI Track with rod</b>					
I500LRZ020WLY1QX	ILO MINI 50 TRACK 146 LP DALI ROD...	146	4	260	1,1
I500LRZ030WLY1QX	ILO MINI 50 TRACK 216 LP DALI ROD...	216	5	507	1,2
I500LRZ100WLY1QX	ILO MINI 50 TRACK 286 LP DALI ROD...	286	6	519	1,4
I500LRZ020WEY1QX	ILO MINI 50 TRACK 146 HE DALI ROD...	146	5	371	1,1
I500LRZ030WEY1QX	ILO MINI 50 TRACK 216 HE DALI ROD...	216	6	556	1,2
I500LRZ100WEY1QX	ILO MINI 50 TRACK 286 HE DALI ROD...	286	8	741	1,4
I500LRZ020WOY1QX	ILO MINI 50 TRACK 146 HO DALI ROD...	146	6	507	1,1
I500LRZ030WOY1QX	ILO MINI 50 TRACK 216 HO DALI ROD...	216	9	760	1,2
I500LRZ100WOY1QX	ILO MINI 50 TRACK 286 HO DALI ROD...	286	11	1014	1,4



## Ring-shaped luminaire



# IKAR

Characterized by a ring light, IKAR is a fascinating alternative to conventionally-shaped luminaires. The fully adjustable head can be freely rotated up to 360° as well as to a  $\pm 90^\circ$  direction for an optimum adaptation of light on different angles. Specially-designed optical lenses developed using innovative know-how in optical expertise deliver pleasant and directional light with low UGR and with hidden LED hot spots.

The registered luminaire design offers various mounting options (track, ceiling, recessed) and colour temperatures. Available in two sizes (65, 127mm), the IKAR family is the ultimate downlight solution for a wide range of applications, such as hospitality and receptions areas, corridors, foyers, and similar ambiances.







**S**light<sup>®</sup>  
slightly different





**S**light®  
slightly different



Features

- 2700 / 3000 / 4000 / 5000 K
- CRI > 80 / CRI > 90
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature

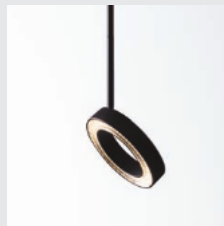
Options



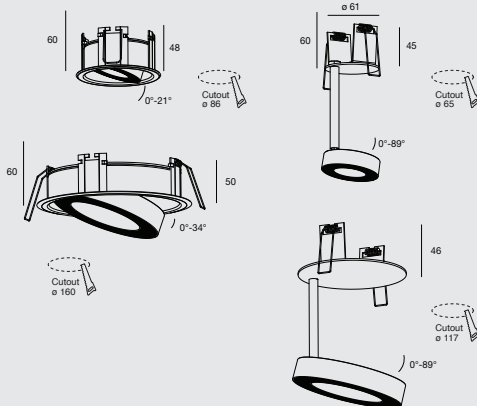
RECESSED



RECESSED WITH ROD



size	Ø 65   127mm	Ø 65   127mm
rod length		100   200   300   400   500   600   700   800   900 mm
dimensional sketch		

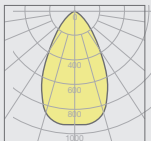


housing colour



High-quality aluminium with powder coated finish in RAL9016 white fine texture | RAL9005 black fine texture

light distribution

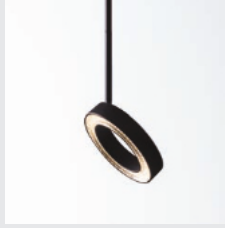


CEILING



Ø 127 mm

CEILING WITH ROD



Ø 127 mm

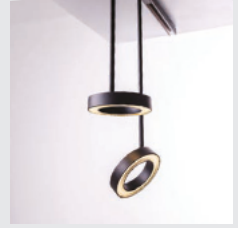
100 | 200 | 300 | 400 | 500 |  
600 | 700 | 800 | 900 mm

TRACK



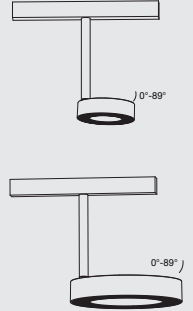
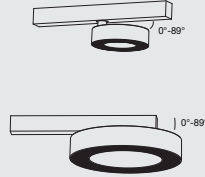
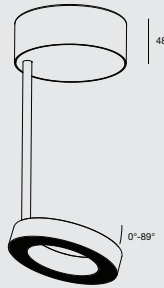
Ø 65 | 127 mm

TRACK WITH ROD



Ø 65 | 127 mm

100 | 200 | 300 | 400 | 500 |  
600 | 700 | 800 | 900 mm



# IKAR Recessed



Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
<b>IKAR Recessed</b>					
IKSR060000LY0Q0	IKAR R 65 LP FO	65	3	258	0,6
IKLR060000LY0Q0	IKAR R 127 LP FO	127	5	392	0,8
IKSR060000LY1Q0	IKAR R 65 LP DALI	65	4	258	0,6
IKLR060000LY1Q0	IKAR R 127 LP DALI	127	6	392	0,8
IKSR060000EY0Q0	IKAR R 65 HE FO	65	4	344	0,6
IKLR060000EY0Q0	IKAR R 127 HE FO	127	7	548	0,8
IKSR060000EY1Q0	IKAR R 65 HE DALI	65	5	344	0,6
IKLR060000EY1Q0	IKAR R 127 HE DALI	127	8	548	0,8
IKSR060000OY0Q0	IKAR R 65 HO FO	65	6	518	0,6
IKLR060000OY0Q0	IKAR R 127 HO FO	127	10	778	0,8
IKSR060000OY1Q0	IKAR R 65 HO DALI	65	7	518	0,6
IKLR060000OY1Q0	IKAR R 127 HO DALI	127	11	778	0,8

LED color temperature	Code Y
2700 K, CRI > 80 Warm white	2
3000 K, CRI > 80 Warm white	3
4000 K, CRI > 80 Natural white	4
5000 K, CRI > 80 Cool white	5
2700 K, CRI > 90 Warm white	6
3000 K, CRI > 90 Warm white	7
4000 K, CRI > 90 Natural white	8
5000 K, CRI > 90 Natural white	9
Housing Color	Code Q
White RAL9016 fine texture	1
Black RAL9005 fine texture	2

# IKAR Recessed with rod

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
<b>IKAR Recessed with rod</b>					
IKSRR60W00LY0Q0	IKAR R 65 LP FO ROD...	65	3	258	0,6
IKLRR60W00LY0Q0	IKAR R 127 LP FO ROD...	127	5	392	0,8
IKSRR60W00LY1Q0	IKAR R 65 LP DALI ROD...	65	4	258	0,6
IKLRR60W00LY1Q0	IKAR R 127 LP DALI ROD...	127	6	392	0,8
IKSRR60W00EY0Q0	IKAR R 65 HE FO ROD...	65	4	344	0,6
IKLRR60W00EY0Q0	IKAR R 127 HE FO ROD...	127	7	548	0,8
IKSRR60W00EY1Q0	IKAR R 65 HE DALI ROD...	65	5	344	0,6
IKLRR60W00EY1Q0	IKAR R 127 HE DALI ROD...	127	8	548	0,8
IKSRR60W00OY0Q0	IKAR R 65 HO FO ROD...	65	6	518	0,6
IKLRR60W00OY0Q0	IKAR R 127 HO FO ROD...	127	10	778	0,8
IKSRR60W00OY1Q0	IKAR R 65 HO DALI ROD...	65	7	518	0,6
IKLRR60W00OY1Q0	IKAR R 127 HO DALI ROD...	127	11	778	0,8

Rod length	Code W
100mm	1
200mm	2
300mm	3
400mm	4
500mm	5
600mm	6
700mm	7
800mm	8
900mm	9

# IKAR Ceiling



Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
<b>IKAR Recessed</b>					
IKLC060000LY0Q0	IKAR C 127 LP FO	127	5	392	0,8
IKLC060000LY1Q0	IKAR C 127 LP DALI	127	6	392	0,8
IKLC060000EY0Q0	IKAR C 127 HE FO	127	7	548	0,8
IKLC060000EY1Q0	IKAR C 127 HE DALI	127	8	548	0,8
IKLC060000OY0Q0	IKAR C 127 HO FO	127	10	778	0,8
IKLC060000OY1Q0	IKAR C 127 HO DALI	127	11	778	0,8

LED color temperature	Code Y
2700 K, CRI > 80 Warm white	2
3000 K, CRI > 80 Warm white	3
4000 K, CRI > 80 Natural white	4
5000 K, CRI > 80 Cool white	5
2700 K, CRI > 90 Warm white	6
3000 K, CRI > 90 Warm white	7
4000 K, CRI > 90 Natural white	8
5000 K, CRI > 90 Natural white	9
Housing Color	Code Q
White RAL9016 fine texture	1
Black RAL9005 fine texture	2

## IKAR Ceiling with rod

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
<b>IKAR Recessed</b>					
IKLCP60W000LY0Q0	IKAR C 127 LP FO ROD...	127	5	392	0,8
IKLCP60W000LY1Q0	IKAR C 127 LP DALI ROD...	127	6	392	0,8
IKLCP60W000EY0Q0	IKAR C 127 HE FO ROD...	127	7	548	0,8
IKLCP60W000EY1Q0	IKAR C 127 HE DALI ROD...	127	8	548	0,8
IKLCP60W000OY0Q0	IKAR C 127 HO FO ROD...	127	10	778	0,8
IKLCP60W000OY1Q0	IKAR C 127 HO DALI ROD...	127	11	778	0,8

Rod length	Code W
100mm	1
200mm	2
300mm	3
400mm	4
500mm	5
600mm	6
700mm	7
800mm	8
900mm	9



## IKAR Track

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
<b>IKAR Low voltage Track</b>					
IKST0600000LY1Q0	IKAR TRACK 65 LP DALI	65	4	258	0,6
IKLT0600000LY1Q0	IKAR TRACK 127 LP DALI	127	6	392	0,8
IKST0600000EY1Q0	IKAR TRACK 65 HE DALI	65	5	344	0,6
IKLT0600000EY1Q0	IKAR TRACK 127 HE DALI	127	8	548	0,8
IKST0600000OY1Q0	IKAR TRACK 65 HO DALI	65	7	518	0,6
IKLT0600000OY1Q0	IKAR TRACK 127 HO DALI	127	11	778	0,8

LED color temperature	Code Y	
2700 K, CRI > 80	Warm white	2
3000 K, CRI > 80	Warm white	3
4000 K, CRI > 80	Natural white	4
5000 K, CRI > 80	Cool white	5
2700 K, CRI > 90	Warm white	6
3000 K, CR l> 90	Warm white	7
4000 K, CRI > 90	Natural white	8
5000 K, CRI > 90	Natural white	9



## IKAR Track with rod

Order code	Description	Length (mm)	System power (W)	Light output (lm)	Weight (kg)
<b>IKAR Low voltage Track</b>					
IKSTR60W000LY1Q0	IKAR TRACK 65 LP DALI ROD...	65	4	258	0,6
IKLTR60W000LY1Q0	IKAR TRACK 127 LP DALI ROD...	127	6	392	0,8
IKSTR60W000EY1Q0	IKAR TRACK 65 HE DALI ROD...	65	5	344	0,6
IKLTR60W000EY1Q0	IKAR TRACK 127 HE DALI ROD...	127	8	548	0,8
IKSTR60W000OY1Q0	IKAR TRACK 65 HO DALI ROD...	65	7	518	0,6
IKLTR60W000OY1Q0	IKAR TRACK 127 HO DALI ROD...	127	11	778	0,8

Rod length	Code W
100mm	1
200mm	2
300mm	3
400mm	4
500mm	5
600mm	6
700mm	7
800mm	8
900mm	9



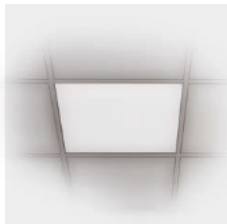
**S**light<sup>®</sup>  
slightly different

# ARUN



## Light that supports performance and well-being

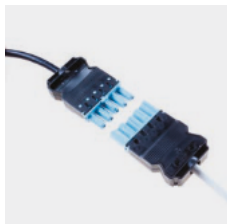
The ARUN LED recessed luminaire is an ACTIVE lighting solution producing biologically effective light. Thanks to the Tunable White option, it not only has a strong positive affect on the human biorhythm, health and sleeping quality, but also influences effectiveness and concentration at work. It is the perfect solution for places with suspended ceilings.



### For suspended ceilings with grids

- Matches the most common sizes of ceiling tiles
- There is no extra cutting needed – just remove a tile and replace it with an ARUN light

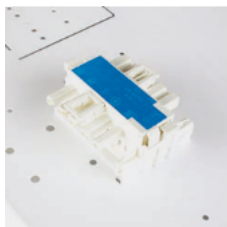
### On request



Wieland plug



Wago winsta



Linect® plug system



### Features

- 2700 / 3000 / 4000 / 5000 K or TW 2700 - 5000 K
- CRI > 80 / CRI > 90 / CRI > 95
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- UGR < 19

### Options

- EM 1h or EM 3 h
- ARUN IP with tempered glass
- ARUN Spectra (CRI > 95)



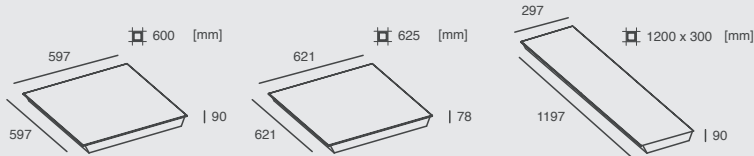
RECESSED T-BAR



size \_\_\_\_\_

600x600 | 620x620 | 1200x300 mm

dimensional sketch \_\_\_\_\_



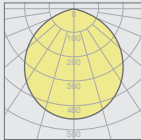
housing colour \_\_\_\_\_

Sheet-steelhousing powder coated matt white RAL 9003

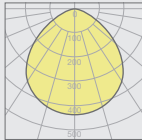
optics \_\_\_\_\_

Diamond prism + Opal (DOP) | opal PMMA

light distribution \_\_\_\_\_



OP




DOP

## ARUN 600x600



Order code	DesCRI>ption	System power (W)	Light output (lm)	Weight (kg)
<b>ARUN 600x600 Low Power</b>				
AR1OLY0B01	ARUN 600x600 LP FO OP	25	2905	5,3
AR1OLY0B02	ARUN 600x600 LP DALI OP	26	2905	5,3
AR1OLY0B03	ARUN 600x600 LP FO DOP	25	2838	5,3
AR1OLY0B04	ARUN 600x600 LP DALI DOP	26	2838	5,3
<b>ARUN 600x600 High Efficiency</b>				
AR1OEY0B01	ARUN 600x600 HE FO OP	35	3910	5,3
AR1OEY1B01	ARUN 600x600 HE DALI OP	36	3910	5,3
AR1PEY0B01	ARUN 600x600 HE FO DOP	35	3825	5,3
AR1PEY1B01	ARUN 600x600 HE DALI DOP	36	3825	5,3
<b>ARUN 600x600 High Output</b>				
AR1OOY0B01	ARUN 600x600 HO FO OP	46	4692	5,3
AR1OOY1B01	ARUN 600x600 HO DALI OP	47	4692	5,3
AR1POY0B01	ARUN 600x600 HO FO DOP	46	4612	5,3
AR1POY1B01	ARUN 600x600 HO DALI DOP	47	4612	5,3
<b>ARUN 600x600 Super High Output</b>				
AR1OSY0B01	ARUN 600x600 SHO FO OP	55	5445	5,3
AR1OSY1B01	ARUN 600x600 SHO DALI OP	56	5544	5,3
AR1PSY3B01	ARUN 600x600 SHO FO DOP	55	5410	5,3
AR1PSY4001	ARUN 600x600 SHO DALI DOP	56	5410	5,3

Optic		Code X
DPR	Diamond prism (6000/5080lm)	D
OP	Opal (5100/4300lm)	O
DOP	Diamond prism + opal (5440/4650lm)	P
LED color temperature		Code Y
2700 K, CRI > 80	Warm white	2
3000 K, CRI > 80	Warm white	3
4000 K, CRI > 80	Natural white	4
5000 K, CRI > 80	Cool white	5
2700 - 5000 K, CRI > 80	TW	D
2700 K, CRI > 90	Warm white	6
3000 K, CRI > 90	Warm white	7
4000 K, CRI > 90	Natural white	8
5000 K, CRI > 90	Natural white	9
2700 - 5000 K, CRI > 90	TW	T
<b>ARUN SPECTRA - SUNLIKE LEDs </b>		
LED color temperature		Code Y
2700K, CRI > 95	Warm white	H
3000K, CRI > 95	Warm white	G
4000K, CRI > 95	Natural white	E
5000K, CRI > 95	Cool white	C
2700K - 5000 K	Sunlike Tunable white	S


## ARUN 625x625



Order code	DesCRI>ption	System power (W)	Light output (lm)	Weight (kg)
<b>ARUN 625x625 High Efficiency</b>				
AR4XEY0001	ARUN 625x625 HE	44	5080	5,6
AR4XEY1001	ARUN 625x625 HE DALI	45	5080	5,6
AR4XEY3001	ARUN 625x625 HE EM 1h	46	5080	5,7
AR4XEY4001	ARUN 625x625 HE DALI EM 1h	47	5080	5,7
AR4XEY3002	ARUN 625x625 HE EM 3h	46	5080	5,8
AR4XEY4002	ARUN 625x625 HE DALI EM 3h	47	5080	5,8
<b>ARUN 625x625 High Output</b>				
AR4XOY0001	ARUN 625x625 HO	54	6000	5,6
AR4XOY1001	ARUN 625x625 HO DALI	55	6000	5,6
AR4XOY3001	ARUN 625x625 HO EM 1h	56	6000	5,7
AR4XOY4001	ARUN 625x625 HO DALI EM 1h	57	6000	5,7
AR4XOY3002	ARUN 625x625 HO EM 3h	56	6000	5,8
AR4XOY4002	ARUN 625x625 HO DALI EM 3h	57	6000	5,8

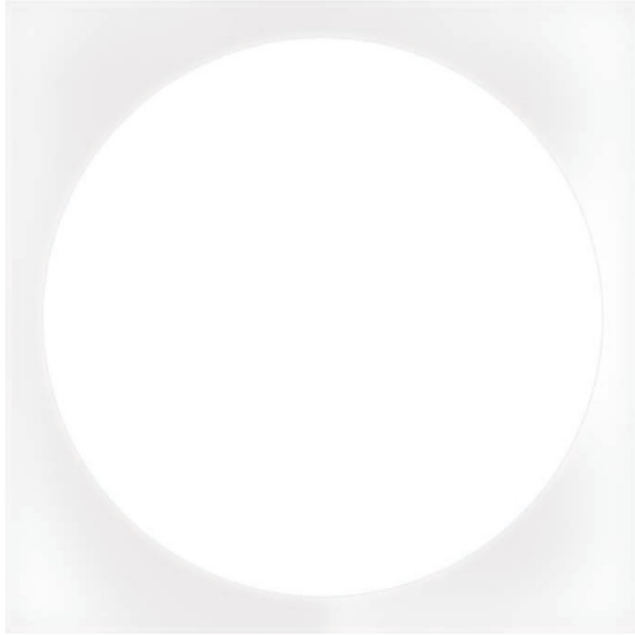


# ARUN 1200x300

Optic		Code X
DPR	Diamond prism (6000/5080lm)	D
OP	Opal (5100/4300lm)	O
DOP	Diamond prism + opal (5440/4650lm)	P
LED color temperature		Code Y
2700 K, CRI > 80	Warm white	2
3000 K, CRI > 80	Warm white	3
4000 K, CRI > 80	Natural white	4
5000 K, CRI > 80	Cool white	5
2700 - 5000 K, CRI > 80	TW	D
2700 K, CRI > 90	Warm white	6
3000 K, CRI > 90	Warm white	7
4000 K, CRI > 90	Natural white	8
5000 K, CRI > 90	Natural white	9
2700 - 5000 K, CRI > 90	TW	T
<b>ARUN SPECTRA - SUNLIKE LED<sub>s</sub></b> 		
LED color temperature		Code Y
2700K, CRI > 95	Warm white	H
3000K, CRI > 95	Warm white	G
4000K, CRI > 95	Natural white	E
5000K, CRI > 95	Cool white	C
2700K - 5000K	Sunlike Tunable white	S

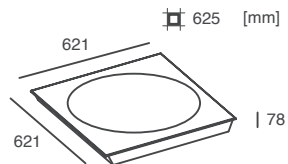
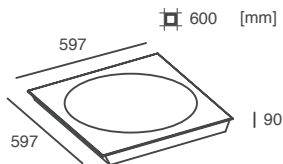
Order code	DesCRI>ption	System power (W)	Light output (lm)	Weight (kg)
<b>ARUN 1200x300 High Efficiency</b>				
AR2XEY0001	ARUN 1200x300 HE	44	5080	5,3
AR2XEY1001	ARUN 1200x300 HE DALI	45	5080	5,3
AR2XEY3001	ARUN 1200x300 HE EM 1h	46	5080	5,5
AR2XEY4001	ARUN 1200x300 HE DALI EM 1h	47	5080	5,5
AR2XEY3002	ARUN 1200x300 HE EM 3h	46	5080	5,6
AR2XEY4002	ARUN 1200x300 HE DALI EM 3h	47	5080	5,6
<b>ARUN 1200x300 High Output</b>				
AR2XOY0001	ARUN 1200x300 HO	54	6000	5,3
AR2XOY1001	ARUN 1200x300 HO DALI	55	6000	5,3
AR2XOY3001	ARUN 1200x300 HO EM 1h	56	6000	5,5
AR2XOY4001	ARUN 1200x300 HO DALI EM 1h	57	6000	5,5
AR2XOY3002	ARUN 1200x300 HO EM 3h	56	6000	5,6
AR2XOY4002	ARUN 1200x300 HO DALI EM 3h	57	6000	5,6

# ARUN CIRCULAR



dimensional  
sketch

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## ARUN Circular 600x600

LED color temperature		Code Y	Order code	DesCRL>ption	System power (W)	Light output (lm)	Weight (kg)	
2700 K, CRI > 80		Warm white	2	<b>ARUN 600x600 High Efficiency</b>				
3000 K, CRI > 80		Warm white	3	AR1CEY0001	ARUN C 600x600 HE	44	3720	5,3
4000 K, CRI > 80		Natural white	4	AR1CEY1001	ARUN C 600x600 HE DALI	45	3720	5,3
5000 K, CRI > 80		Cool white	5	AR1CEY3001	ARUN C 600x600 HE EM 1h	46	3720	5,5
2700 K, CRI > 90		Warm white	6	AR1CEY4001	ARUN C 600x600 HE DALI EM 1h	47	3720	5,5
3000 K, CRI > 90		Warm white	7	AR1CEY3002	ARUN C 600x600 HE EM 3h	46	3720	5,6
4000 K, CRI > 90		Natural white	8	AR1CEY4002	ARUN C 600x600 HE DALI EM 3h	47	3720	5,6
5000 K, CRI > 90		Natural white	9	<b>ARUN 600x600 High Output</b>				
2700 K - 5000 K		Tunable white	D	AR1COY0001	ARUN C 600x600 HO	54	4368	5,3
				AR1COY1001	ARUN C 600x600 HO DALI	55	4368	5,3
				AR1COY3001	ARUN C 600x600 HO EM 1h	56	4368	5,5
				AR1COY4001	ARUN C 600x600 HO DALI EM 1h	57	4368	5,5
				AR1COY3002	ARUN C 600x600 HO EM 3h	56	4368	5,6
				AR1COY4002	ARUN C 600x600 HO DALI EM 3h	57	4368	5,6



## ARUN Circular 625x625

Order code	DesCRL>ption	System power (W)	Light output (lm)	Weight (kg)
<b>ARUN 625x625 High Efficiency</b>				
AR4CEY0001	ARUN C 625x625 HE	44	3720	5,6
AR4CEY1001	ARUN C 625x625 HE DALI	45	3720	5,6
AR4CEY3001	ARUN C 625x625 HE EM 1h	46	3720	5,7
AR4CEY4001	ARUN C 625x625 HE DALI EM 1h	47	3720	5,7
AR4CEY3002	ARUN C 625x625 HE EM 3h	46	3720	5,8
AR4CEY4002	ARUN C 625x625 HE DALI EM 3h	47	3720	5,8
<b>ARUN 625x625 High Output</b>				
AR4COY0001	ARUN C 625x625 HO	54	4368	5,6
AR4COY1001	ARUN C 625x625 HO DALI	55	4368	5,6
AR4COY3001	ARUN C 625x625 HO EM 1h	56	4368	5,7
AR4COY4001	ARUN C 625x625 HO DALI EM 1h	57	4368	5,7
AR4COY3002	ARUN C 625x625 HO EM 3h	56	4368	5,8
AR4COY4002	ARUN C 625x625 HO DALI EM 3h	57	4368	5,8

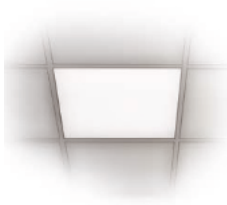


# ALVA



## A premium lighting environment for sustainable offices

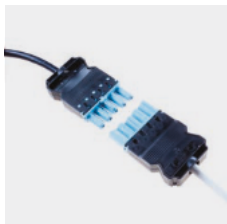
The ALVA represents a smart combination of design and technology achieving the best possible light quality even when illuminating the most demanding lighting areas. Its slim design makes it an ideal solution for tight ceiling conditions and the perfect option to expose the place's architecture. It can be the ultimate lighting solution for your offices.



### For suspended ceilings with grids

- Matches the most common sizes of ceiling tiles
- There is no extra cutting needed – just remove a tile and replace it with an ARUN light

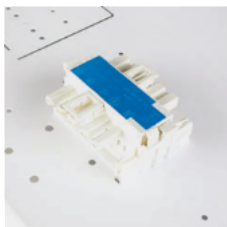
### On request



Wieland plug



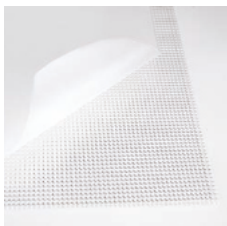
Wago winsta



Linect® plug system



Smooth transition of light



FMD difuser

### Features

- 2700 / 3000 / 4000 / 5000 K
- CRI > 80 / CRI > 90
- MacAdam Step 3
- UGR < 19
- L80 B20 at 100.000 h, Ta=25 °C ambient temperature
- SMD LED > 160 lm/W

### Options

- EM 1h or EM 3 h
- SNSR:light and presence sensor unit with 6 predefined operating modes and tuning possibilities



	RECESSED	SEMI-RECESSED	CEILING
size	300x600   600x600   625x625   1200x300 mm	600x600 mm	600x600 mm
dimensional sketch			
housing colour	Sheet-steel housing with rounded corners; powder coated matt white RAL 9003		
optics	Fine prismatic PMMA (FPR)   opal PMMA   Fine prismatic with microstructured foil (FMD)		
light distribution			

## ALVA 300x600



Order code	Description	System power (W)	Light output (lm)	Weight (kg)
<b>ALVA 600x600 High Efficiency</b>				
AL0X3Y0001	ALVA 300x600 HE	18	2091	4,1
AL0X3Y1001	ALVA 300x600 HE DALI	19	2091	4,1
AL0X3Y3001	ALVA 300x600 HE EM 1h	20	2091	4,2
AL0X3Y4001	ALVA 300x600 HE DALI EM 1h	21	2091	4,2
AL0X3Y3002	ALVA 300x600 HE EM 3h	20	2091	4,3
AL0X3Y4002	ALVA 300x600 HE DALI EM 3h	21	2091	4,3
AL0X3Y5001	ALVA 300x600 HE SNSR	20	2091	4,2
<b>ALVA 600x600 High Output</b>				
AL0X4Y0001	ALVA 300x600 HO	23	2484	4,1
AL0X4Y1001	ALVA 300x600 HO DALI	24	2484	4,1
AL0X4Y3001	ALVA 300x600 HO EM 1h	25	2484	4,2
AL0X4Y4001	ALVA 300x600 HO DALI EM 1h	26	2484	4,2
AL0X4Y3002	ALVA 300x600 HO EM 3h	25	2484	4,3
AL0X4Y4002	ALVA 300x600 HO DALI EM 3h	26	2484	4,3
AL0X4Y5001	ALVA 300x600 HO SNSR	25	2484	4,2

Optic	Code X
FPR Fine Prism	F
OP Opal	O
FMD Fine micro diffusion	M
LED color temperature	Code Y
2700 K, CRI > 80 Warm white	2
3000 K, CRI > 80 Warm white	3
4000 K, CRI > 80 Natural white	4
5000 K, CRI > 80 Cool white	5
2700 K, CRI > 90 Warm white	6
3000 K, CRI > 90 Warm white	7
4000 K, CRI > 90 Natural white	8
5000 K, CRI > 90 Natural white	9

## ALVA 600x600



Order code	Description	System power (W)	Light output (lm)	Weight (kg)
<b>ALVA 600x600 High Efficiency</b>				
AL1X3Y0001	ALVA 600x600 HE	37	4182	5,7
AL1X3Y1001	ALVA 600x600 HE DALI	38	4182	5,7
AL1X3Y3001	ALVA 600x600 HE EM 1h	39	4182	5,9
AL1X3Y4001	ALVA 600x600 HE DALI EM 1h	40	4182	5,9
AL1X3Y3002	ALVA 600x600 HE EM 3h	39	4182	6,0
AL1X3Y4002	ALVA 600x600 HE DALI EM 3h	40	4182	6,0
AL1X3Y5001	ALVA 600x600 HE SNSR	39	4182	5,8
<b>ALVA 600x600 High Output</b>				
AL1X4Y0001	ALVA 600x600 HO	46	4968	5,7
AL1X4Y1001	ALVA 600x600 HO DALI	47	4968	5,7
AL1X4Y3001	ALVA 600x600 HO EM 1h	48	4968	5,9
AL1X4Y4001	ALVA 600x600 HO DALI EM 1h	49	4968	5,9
AL1X4Y3002	ALVA 600x600 HO EM 3h	48	4968	6,0
AL1X4Y4002	ALVA 600x600 HO DALI EM 3h	49	4968	6,0
AL1X4Y5001	ALVA 600x600 HO SNSR	48	4968	5,8



## ALVA 625x625

Optic		Code X
FPR	Fine Prism	F
OP	Opal	O
FMD	Fine micro diffusion	M
LED color temperature		Code Y
2700 K, CRI > 80	Warm white	2
3000 K, CRI > 80	Warm white	3
4000 K, CRI > 80	Natural white	4
5000 K, CRI > 80	Cool white	5
2700 K, CRI > 90	Warm white	6
3000 K, CRI > 90	Warm white	7
4000 K, CRI > 90	Natural white	8
5000 K, CRI > 90	Natural white	9

Order code	Description	System power (W)	Light output (lm)	Weight (kg)
<b>ALVA 625x625 High Efficiency</b>				
AL3X3Y0001	ALVA 625x625 HE	37	4182	5,9
AL3X3Y1001	ALVA 625x625 HE DALI	38	4182	5,9
AL3X3Y3001	ALVA 625x625 HE EM 1h	39	4182	6,1
AL3X3Y4001	ALVA 625x625 HE DALI EM 1h	40	4182	6,1
AL3X3Y3002	ALVA 625x625 HE EM 3h	39	4182	6,2
AL3X3Y4002	ALVA 625x625 HE DALI EM 3h	40	4182	6,2
AL3X3Y5001	ALVA 625x625 HE SNSR	39	4182	6
<b>ALVA 625x625 High Output</b>				
AL3X4Y0001	ALVA 625x625 HO	46	4968	5,9
AL3X4Y1001	ALVA 625x625 HO DALI	47	4968	5,9
AL3X4Y3001	ALVA 625x625 HO EM 1h	48	4968	6,1
AL3X4Y4001	ALVA 625x625 HO DALI EM 1h	49	4968	6,1
AL3X4Y3002	ALVA 625x625 HO EM 3h	48	4968	6,2
AL3X4Y4002	ALVA 625x625 HO DALI EM 3h	49	4968	6,2
AL3X4Y5001	ALVA 625x625 HO SNSR	48	4968	6



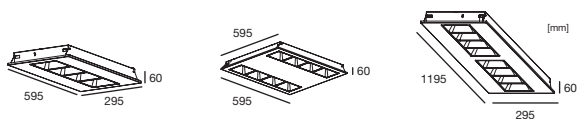
## ALVA 1200x300

Order code	Description	System power (W)	Light output (lm)	Weight (kg)
<b>ALVA 600x600 High Efficiency</b>				
AL1X3Y0001	ALVA 600x600 HE	37	4182	5,7
AL1X3Y1001	ALVA 600x600 HE DALI	38	4182	5,7
AL1X3Y3001	ALVA 600x600 HE EM 1h	39	4182	5,9
AL1X3Y4001	ALVA 600x600 HE DALI EM 1h	40	4182	5,9
AL1X3Y3002	ALVA 600x600 HE EM 3h	39	4182	6,0
AL1X3Y4002	ALVA 600x600 HE DALI EM 3h	40	4182	6,0
AL1X3Y5001	ALVA 600x600 HE SNSR	39	4182	5,8
<b>ALVA 600x600 High Output</b>				
AL1X4Y0001	ALVA 600x600 HO	46	4968	5,7
AL1X4Y1001	ALVA 600x600 HO DALI	47	4968	5,7
AL1X4Y3001	ALVA 600x600 HO EM 1h	48	4968	5,9
AL1X4Y4001	ALVA 600x600 HO DALI EM 1h	49	4968	5,9
AL1X4Y3002	ALVA 600x600 HO EM 3h	48	4968	6,0
AL1X4Y4002	ALVA 600x600 HO DALI EM 3h	49	4968	6,0
AL1X4Y5001	ALVA 600x600 HO SNSR	48	4968	5,8

# ALVA MODULAR



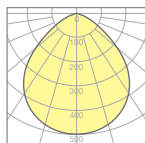
dimensional  
sketch



optics

Small symmetrical reflectors placed in the housing with  
diamond prism (DPR) diffuser

light  
distribution



DPR



## ALVA Modular 600x600

LED color temperature	Code X	Order code	Description	System power (W)	Light output (lm)	Weight (kg)	
<b>ALVA MODULAR Low power Efficiency</b>							
2700 K, CRI > 80	Warm white	2	ALM1000RDLX010	ALVA MOD R 600x600 LP DPR	25	2550	5,7
3000 K, CRI > 80	Warm white	3	ALM1000RDLX110	ALVA MOD R 600x600 LP DPR DALI	26	2550	5,7
4000 K, CRI > 80	Natural white	4	ALM1000RDLX310	ALVA MOD R 600x600 LP DPR EM 1h	27	2550	5,9
5000 K, CRI > 80	Cool white	5	ALM1000RDLX610	ALVA MOD R 600x600 LP DPR DALI EM 1h	27	2550	5,9
2700 K, CRI > 90	Warm white	6	<b>ALVA MODULAR High Efficiency</b>				
3000 K, CRI > 90	Warm white	7	ALM1000RDEX010	ALVA MOD R 600x600 HE DPR	37	3700	5,7
4000 K, CRI > 90	Natural white	8	ALM1000RDEX110	ALVA MOD R 600x600 HE DPR DALI	38	3700	5,7
5000 K, CRI > 90	Natural white	9	ALM1000RDEX310	ALVA MOD R 600x600 HE DPR EM 1h	39	3700	5,9
			ALM1000RDEX610	ALVA MOD R 600x600 HE DPR DALI EM 1h	39	3700	5,9
<b>ALVA MODULAR High Output</b>							
			ALM1000RDOX010	ALVA MOD R 600x600 HO DPR	46	4560	5,7
			ALM1000RDOX110	ALVA MOD R 600x600 HO DPR DALI	47	4560	5,7
			ALM1000RDOX310	ALVA MOD R 600x600 HO DPR EM 1h	48	4560	5,9
			ALM1000RDOX610	ALVA MOD R 600x600 HO DPR DALI EM 1h	48	4560	5,9



## ALVA Modular 1200x600

LED color temperature	Code Y	Order code	Description	System power (W)	Light output (lm)	Weight (kg)	
<b>ALVA MODULAR Low power Efficiency</b>							
2700 K, CRI > 80	Warm white	2	ALM4000RDLX010	ALVA MOD R 1200x300 LP DPR	25	2550	5,7
3000 K, CRI > 80	Warm white	3	ALM4000RDLX110	ALVA MOD R 1200x300 LP DPR DALI	26	2550	5,7
4000 K, CRI > 80	Natural white	4	ALM4000RDLX310	ALVA MOD R 1200x300 LP DPR EM 1h	27	2550	5,9
5000 K, CRI > 80	Cool white	5	ALM4000RDLX610	ALVA MOD R 1200x300 LP DPR DALI EM 1h	27	2550	5,9
2700 K, CRI > 90	Warm white	6	<b>ALVA MODULAR High Efficiency</b>				
3000 K, CRI > 90	Warm white	7	ALM4000RDEX010	ALVA MOD R 1200x300 HE DPR	37	3700	5,7
4000 K, CRI > 90	Natural white	8	ALM4000RDEX110	ALVA MOD R 1200x300 HE DPR DALI	38	3700	5,7
5000 K, CRI > 90	Natural white	9	ALM4000RDEX310	ALVA MOD R 1200x300 HE DPR EM 1h	39	3700	5,9
			ALM4000RDEX610	ALVA MOD R 1200x300 HE DPR DALI EM 1h	39	3700	5,9
<b>ALVA MODULAR High Output</b>							
			ALM4000RDOX010	ALVA MOD R 1200x300 HO DPR	46	4560	5,7
			ALM4000RDOX110	ALVA MOD R 1200x300 HO DPR DALI	47	4560	5,7
			ALM4000RDOX310	ALVA MOD R 1200x300 HO DPR EM 1h	48	4560	5,9
			ALM4000RDOX610	ALVA MOD R 1200x300 HO DPR DALI EM 1h	48	4560	5,9



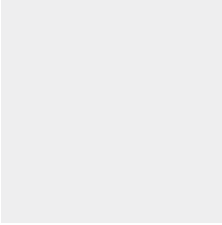
# HYPERION ALU



## Professional high-bay luminaire, the best choice for industry and sport

The HYPERION is a price-performance high-bay luminaire suitable for suspended or ceiling installations. It offers sustainable, high-efficient lighting for industrial plants, warehouses and sports areas. Different optics, housing sizes, light output options and many accessories for its easy and precise installation and save operation makes it a perfect choice for various specific applications.

## On request



Installer friendly  
Quick power connection on  
side or on top



IP65 Protection Guarantee  
GORE® vent pressure  
equalization

### Additional features

- Power installation via quick connection
- Fast ceiling installation
- Silicon-sealed
- SMD LED > 160lm/W
- Electronic LED converter
- Safety glass-holder-25 to +50°C

### Features

- 10600 – 44000 lm
- 3000 / 4000 / 5000 K
- CRI > 80 / CRI > 90
- MacAdam Step 3
- L80 B20 at 100.000 h, Ta=25 °C  
ambient temperature
- -25 to +50 °C

### Options

- Through-wiring
- Ball-proof protection grid
- Mounting kit: ceiling mounting  
plate (ceiling version), 2-point  
chain suspension installation kit  
(pendant version)
- Tempered glass



CEILING

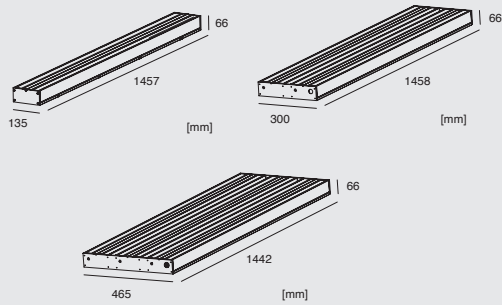
PENDANT



size

Single: 1500x135 | Double: 1500x300mm |  
Triple: 1500x500 mm

dimensional  
sketch



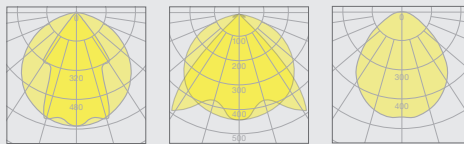
housing

Extruded aluminium profile  
Sheet-steelhousing powder coated matt white RAL 9003

optics

Reflector optic with symmetric narrow or wide light  
distribution (UGR < 23)  
Wide optic with microstructured foil (MOP)

light  
distribution

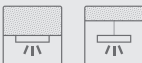


Narrow Optic

Wide Optic

MOP

# HYPERION ALU 1500



Order code	Description	System power (W)	Light output (lm)	Weight (kg)
<b>HYPERION ALU 1500</b>				
HYAWEZ0101	HYPERION ALU 1500 HE WIDE	75	10960	6,7
HYAWEZ1101	HYPERION ALU 1500 HE WIDE DALI	76	10960	6,7
HYAWOZ0101	HYPERION ALU 1500 HO WIDE	105	14353	6,7
HYAWOZ1101	HYPERION ALU 1500 HO WIDE DALI	106	14353	6,7
HYAWSZ0101	HYPERION ALU 1500 SHO WIDE	142	20852	6,7
HYAWSZ1101	HYPERION ALU 1500 SHO WIDE DALI	143	20852	6,7
HYANEZ0101	HYPERION ALU 1500 HE NARROW	75	10983	6,7
HYANEZ1101	HYPERION ALU 1500 HE NARROW DALI	76	10983	6,7
HYANOZ0101	HYPERION ALU 1500 HO NARROW	105	14956	6,7
HYANOZ1101	HYPERION ALU 1500 HO NARROW DALI	106	14956	6,7
HYANSZ0101	HYPERION ALU 1500 SHO NARROW	142	20852	6,7
HYANSZ1101	HYPERION ALU 1500 SHO NARROW DALI	143	20852	6,7
HYAMEZ0101	HYPERION ALU 1500 HE MOP	75	10050	6,7
HYAMEZ1101	HYPERION ALU 1500 HE MOP DALI	76	10050	6,7
HYAMOZ0101	HYPERION ALU 1500 HO MOP	105	13525	6,7
HYAMOZ1101	HYPERION ALU 1500 HO MOP DALI	106	13525	6,7
HYAMSZ0101	HYPERION ALU 1500 SHO MOP	142	18673	6,7
HYAMSZ1101	HYPERION ALU 1500 SHO MOP DALI	143	18673	6,7
<b>HYPERION ALU 1500 DOUBLE</b>				
HYAWEZ0121	HYPERION ALU 1500 DOUBLE HE WIDE	150	21920	13,4
HYAWEZ1121	HYPERION ALU 1500 DOUBLE HE WIDE DALI	152	21920	13,4
HYAWOZ0121	HYPERION ALU 1500 DOUBLE HO WIDE	210	28706	13,4
HYAWOZ1121	HYPERION ALU 1500 DOUBLE HO WIDE DALI	212	28706	13,4
HYANEZ0121	HYPERION ALU 1500 DOUBLE HE NARROW	150	21966	13,4
HYANEZ1121	HYPERION ALU 1500 DOUBLE HE NARROW DALI	152	21966	13,4
HYANOZ0121	HYPERION ALU 1500 DOUBLE HO NARROW	210	29912	13,4
HYANOZ1121	HYPERION ALU 1500 DOUBLE HO NARROW DALI	212	29912	13,4
HYAMEZ0121	HYPERION ALU 1500 DOUBLE HE MOP	150	20100	13,4
HYAMEZ1121	HYPERION ALU 1500 DOUBLE HE MOP DALI	152	20100	13,4
HYAMOZ0121	HYPERION ALU 1500 DOUBLE HO MOP	210	27050	13,4
HYAMOZ1121	HYPERION ALU 1500 DOUBLE HO MOP DALI	212	27050	13,4
<b>HYPERION ALU 1500 TRIPLE</b>				
HYAWOZ0131	HYPERION ALU 1500 TRIPLE HO WIDE	315	43059	20,1
HYAWOZ1131	HYPERION ALU 1500 TRIPLE HO WIDE DALI	318	43059	20,1
HYANOZ0131	HYPERION ALU 1500 TRIPLE HO NARROW	315	44868	20,1
HYANOZ1131	HYPERION ALU 1500 TRIPLE HO NARROW DALI	318	44868	20,1
HYAMOZ0131	HYPERION ALU 1500 TRIPLE HO MOP	315	40575	20,1
HYAMOZ1131	HYPERION ALU 1500 TRIPLE HO MOP DALI	318	40575	20,1

LED color temperature	Code Z
3000 K warm white	3
4000 K natural white	4
5000 K cool white	5

### Accessory

### Easy Installation



Hyperion Alu mounting kit chain 2,5 m  
 Order code:  
 Single version: 2X 1MHYC01200  
 Double/triple version: 2X 1MHYC01000



Hyperion Alu Ceiling mounting plate  
 Order code:  
 Double or triple version:  
 1X1MHY303A00

### Option: through wiring



Case Study:  
Sports Hall Slovenj Gradec

energy savings	56%	improved average illuminance	41%	increased lifetime	4x
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# 48V tracks

Low voltage 4 conductor track components for IKAR and ILO MINI.

## Track



**B** **W**

Order code  
ST9500-1/B-ST1-E0000  
ST9500-1/W2-ST1-E0000  
Description  
Standard Direct 4 pole track 1m  
EVO Black / White

**B** **W**

Order code  
ST9500-2/B-ST1-E0000  
ST9500-2/W2-ST1-E0000  
Description  
Standard Direct 4 pole track 2m  
EVO Black / White

**B** **W**

Order code  
ST9500-3/B-ST1-E0000  
ST9500-3/W2-ST1-E0000  
Description  
Standard Direct 4 pole track 3m  
EVO Black / White



**B** **W**

Order code  
ST9500-1/B-ST6-E0000  
ST9500-1/W2-ST6-E0000  
Description  
Double emission 4 pole track  
1m EVO Black / White

**B** **W**

Order code  
ST9500-2/B-ST6-E0000  
ST9500-2/W2-ST6-E0000  
Description  
Double emission 4 pole track  
2m EVO Black / White

**B** **W**

Order code  
ST9500-3/B-ST6-E0000  
ST9500-3/W2-ST6-E0000  
Description  
Double emission 4 pole track  
3m EVO Black / White



**B** **W**

Order code  
ST9500-1/B-ST8-E0000  
ST9500-1/W2-ST8-E0000  
Description  
Recessed 4 pole track 1m EVO  
Black / White

**B** **W**

Order code  
ST9500-2/B-ST8-E0000  
ST9500-2/W2-ST8-E0000  
Description  
Recessed 4 pole track 2m EVO  
Black / White

**B** **W**

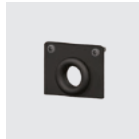
Order code  
ST9500-3/B-ST8-E0000  
ST9500-3/W2-ST8-E0000  
Description  
Recessed 4 pole track 3m EVO  
Black / White

## End Cap



**B** **W**

Order code  
ST9504/ST1-B00000000  
ST9504/ST1-W20000000  
Description  
End cap for standard track  
ST1 Black / White



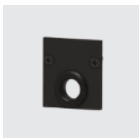
**B** **W**

Order code  
ST9504/ST1-B-F0000000  
ST9504/ST1-W2-F0000000  
Description  
End cap for standard track  
ST1 with hole Black / White



**B** **W**

Order code  
ST9504/ST6-B00000000  
ST9504/ST6-W20000000  
Description  
End cap for double emission track  
ST6 Black / White



**B** **W**

Order code  
ST9504/ST6-B-F0000000  
ST9504/ST6-W2-F0000000  
Description  
End cap for double emission track  
ST6 with hole Black / White



**B** **W**

Order code  
ST9504/ST8-B00000000  
ST9504/ST8-W20000000  
Description  
End cap for recessed track  
ST8 Black / White

## Power Feed and Connection



**B** **W**

Order code  
ST9501-S/B-E00000000  
ST9501-S/W-E00000000  
Description  
End feed for track EVO  
Black / White



**B** **W**

Order code  
ST9503-S/B-E00000000  
ST9503-S/W-E00000000  
Description  
Joining connector for  
track EVO Black / White



**B** **W**

Order code  
ST9511/B-E000000000  
ST9511/W-E000000000  
Description  
Joining L connector for  
track EVO Black / White



**B** **W**

Order code  
ST9513/B-E000000000  
ST9513/W-E000000000  
Description  
T connector feed for track  
EVO Black / White



**B** **W**

Order code  
ST9517/B-E000000000  
ST9517/W-E000000000  
Description  
X connector feed for track  
EVO Black / White

## Shapes Mechanical Connection



**B** **W**

Order code  
STS-9511/B-ST600000  
STS-9511/W2-ST600000  
Description  
Mechanical L-joint for ST6  
track Black / White



**B** **W**

Order code  
STS-9513/B-P-ST60000  
STS-9513/W2-P-ST60000  
Description  
Mechanical T-joint for ST6  
track Black / White



**B** **W**

Order code  
STS-9517/B-P-ST60000  
STS-9517/W2-P-ST60000  
Description  
Mechanical X-joint for ST6  
track Black / White



**B** **W**

Order code  
STS-9511/B-ST8-E0000  
STS-9511/W2-ST8-E0000  
Description  
Mechanical L-joint for  
ST8-E track Black / White

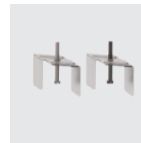
## Mounting



Order code  
ST9500-KIT1-1\_500000  
ST9500-KIT1-30000000  
ST9500-KIT1-50000000  
Description  
Short Suspension kit 1.5 /  
3 / 5 m for ST6 and ST8



Order code  
ST9500-KIT2-1\_500000  
ST9500-KIT2-30000000  
ST9500-KIT2-50000000  
Description  
Long Suspension kit 1.5 /  
3 / 5 m for ST6 and ST8



Order code  
STS-9500/1110000000  
Description  
Mounting bracket for  
Recessed track ST8



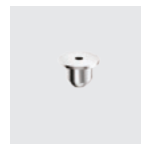
**B** **W**

Order code  
STS-9500/312-LA-B000  
STS-9500/312-LA-W200  
Description  
Short bracket for Holder  
suspensions Black / White



**B** **W**

Order code  
STS-9500/322-LA-B000  
STS-9500/322-LA-W200  
Description  
Long bracket for Holder  
suspensions Black / White



Order code  
STS-9000/2160000000  
Description  
Round head ceiling  
attachment



Order code  
STS-9000/211-S-1,500  
STS-9000/211-S-30000  
STS-9000/211-S-50000  
Description  
Steel cable 1,5 / 3 / 5 m  
with spherical end



Order code  
STS-9000/21800000000  
Description  
Automatic MS Gripper with  
side hole



Order code  
ST602/F0000000000000  
Description  
Set screw for Gripper on  
the bracket

## Accessories











**B** **W**  
Order code  
9500/P-100E-B-SP-N00  
9500/P-100E-W2-SP-N0  
Description  
Driver box canopy kit  
100W 48V, with 2m cable  
Black / White



**B** **W**  
Order code  
9500/P-100E-B-C1-N00  
9500/P-100E-W2-C1-N0  
Description  
Driver box canopy kit  
100W 48V with 20mm  
cable Black / White

## Glossary

	<b>Recessed-mounting luminaire</b>		<b>Ceiling-mounted luminaire</b>		<b>Pendant direct luminaire</b>		<b>Pendant direct/indirect luminaire</b>
	<b>Wall-mounted direct/indirect luminaire</b>		<b>Wall-mounted direct luminaire</b>		<b>Wall-mounted luminaire</b>		<b>Track system</b>

**CRI** color rendering index; is a quantitative measure of the ability of a light source to reveal the colors of various objects faithfully in comparison with an ideal or natural light source.

**DALI** Digital Addressable Lighting Interface, a standardised communication interface to regulate lighting levels.

**D/I** Direct/Indirect light  
**DOP** Diamond prism + opal  
**DPR** Diamond prism  
**EM** Emergency unit  
**FMD** Fine prism + micro diffusion film  
**FO** Fixed output  
**FPR** Fine prism  
**HE** High efficiency  
**HO** High output  
**K** Kelvin  
**LCO** Length cutout  
**LP** Low power  
**MPR** Microprismatic  
**NERO** Nblack opal  
**OP** Opal  
**PS** Pull switch  
**PSD** Pull switch dim  
**TW** Tunable white

**CE** European Conformity; compliance with the essential requirements of the relevant European health, safety and environmental protection legislation.

**F** Luminaires suitable for mounting on normally combustible surfaces (ignition temperature at least 200°C) are marked with the 'F' symbol.

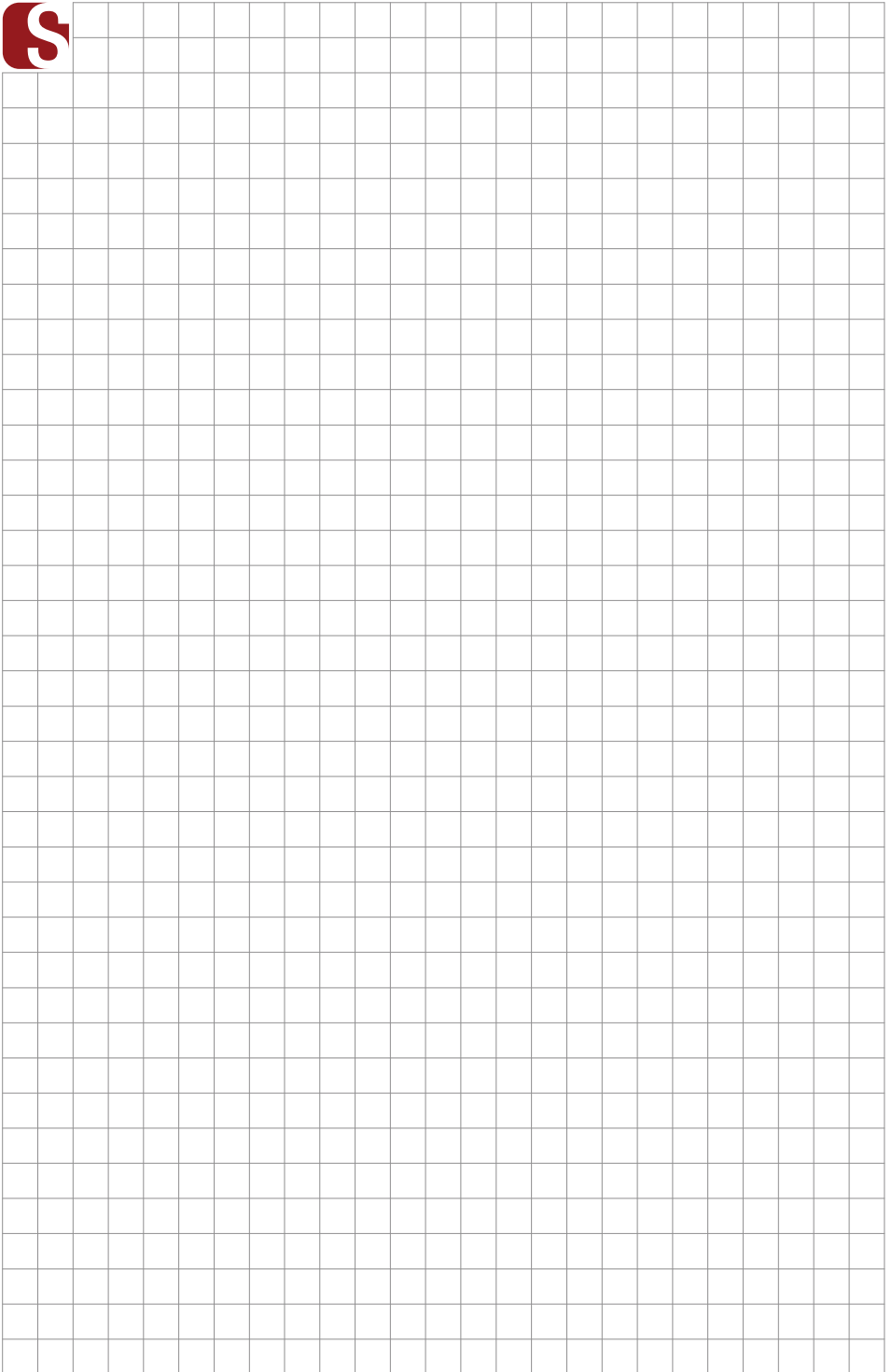
**IK02** Protected against 0.2 joules impact. Equivalent to impact of 0.25kg mass dropped from 80 mm above impacted surface.

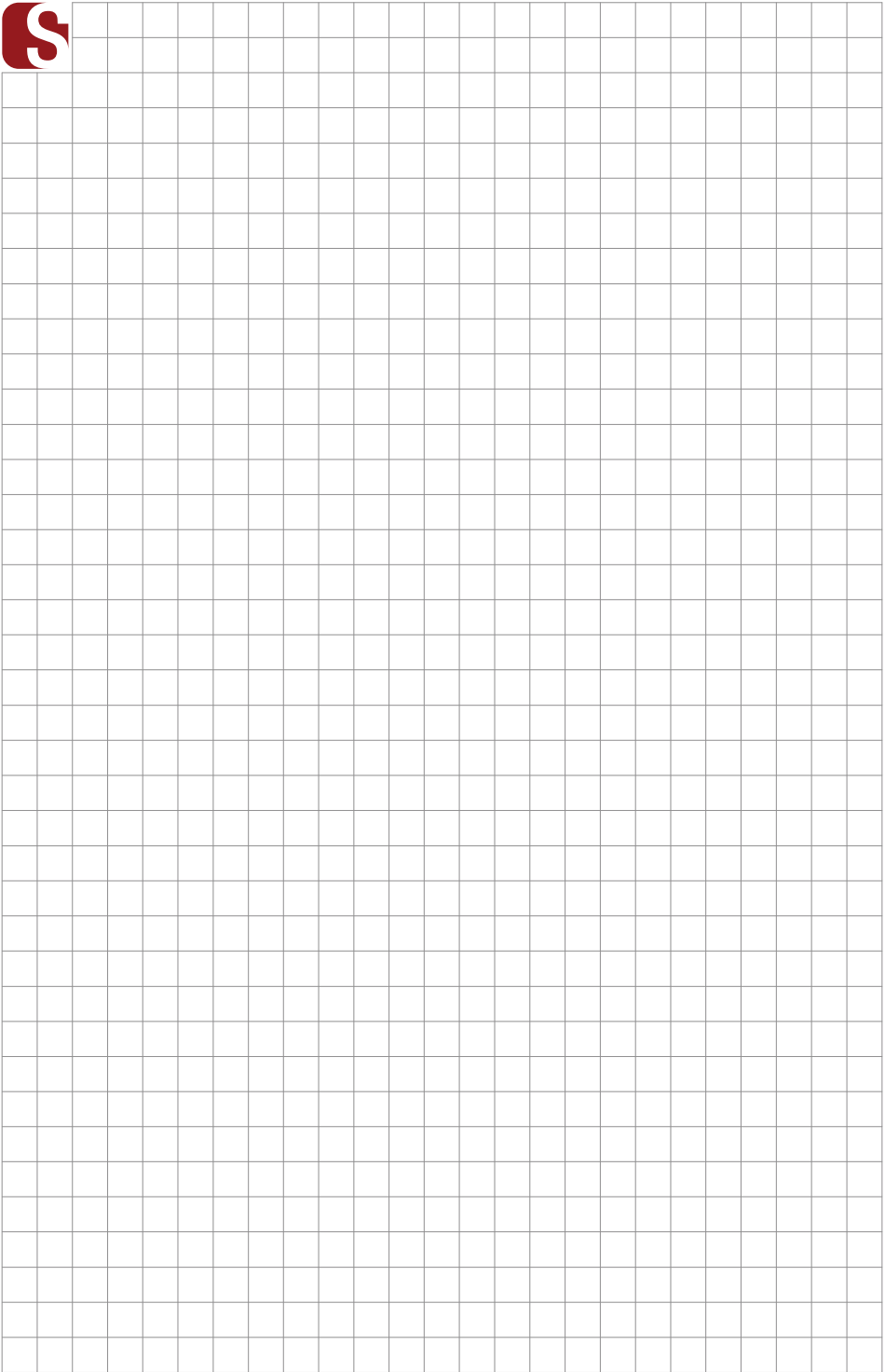
**IK10** Protected against 20 joules impact. Equivalent to impact of 5kg mass dropped from 400 mm above impacted surface.

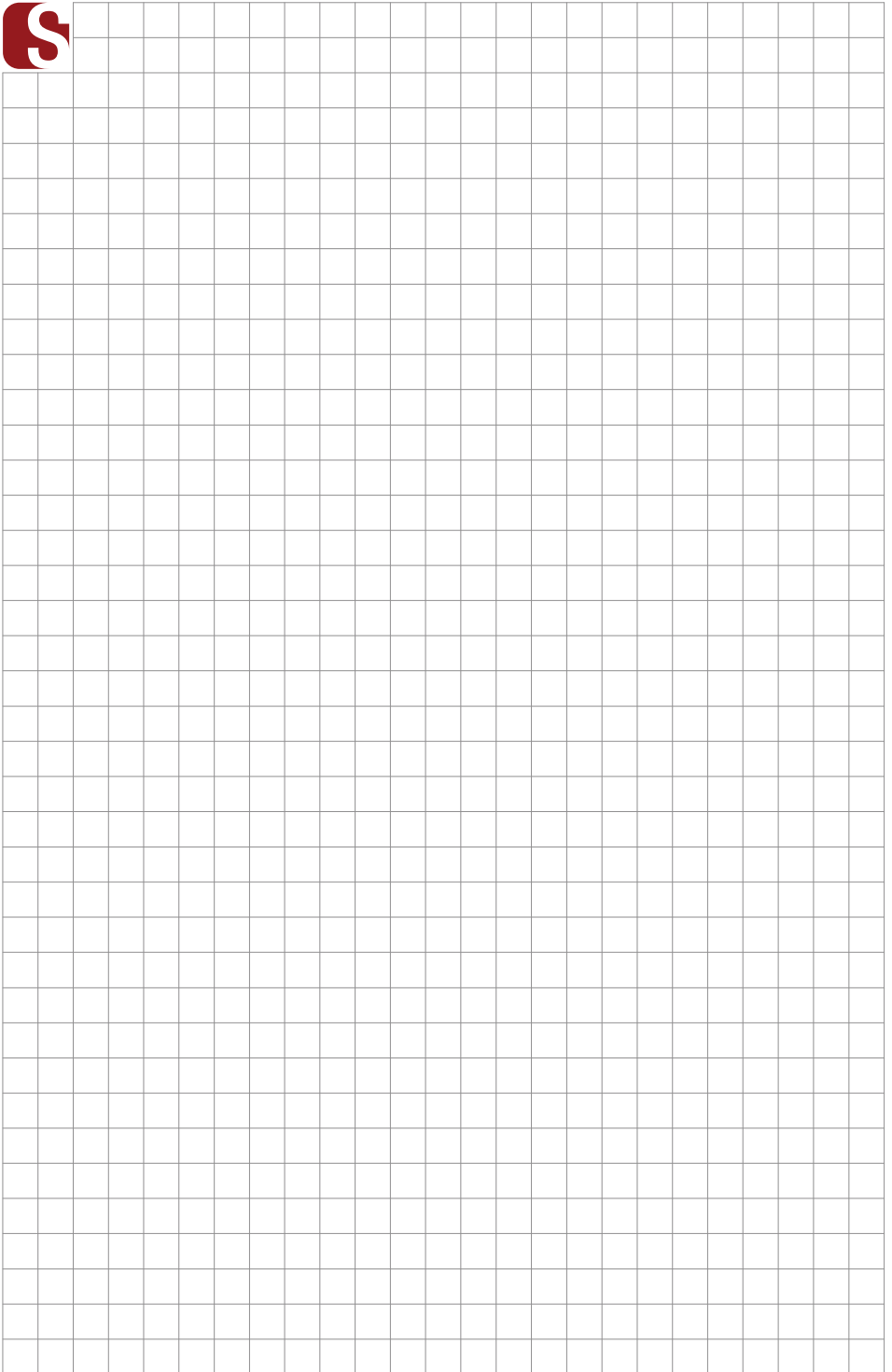
**IP20** Luminaires which can be applied indoors only if no specific pollution rates are expected. Offices, dry, heated industrial halls, shops, shopping malls and theatres are typical application segments. Protected against a solid object greater than 12.5 mm such as a finger.

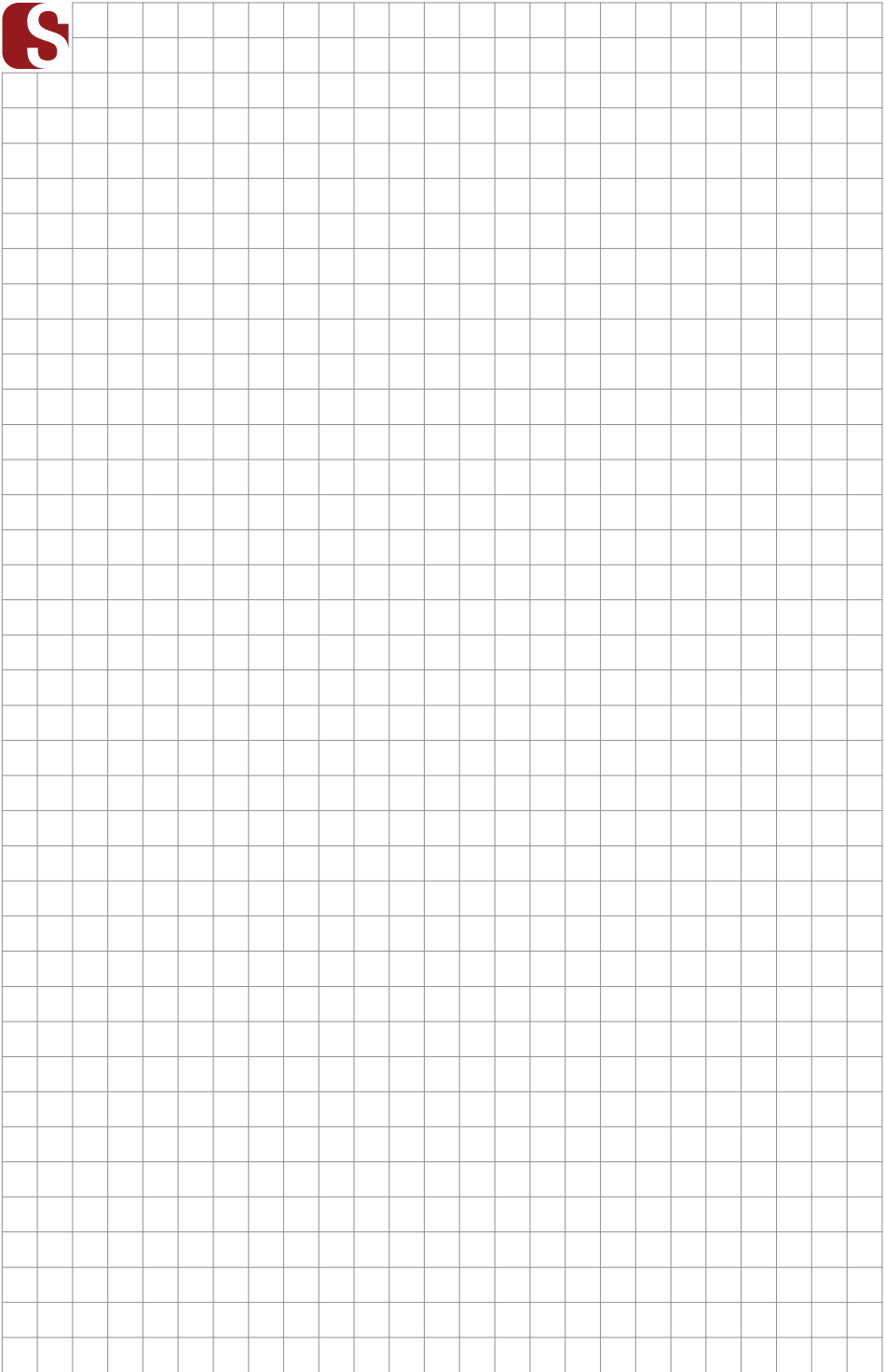
**IP44** Protected against a solid object greater than 1mm such as a wire. Protected against water splashed from all directions. Limited ingress permitted.

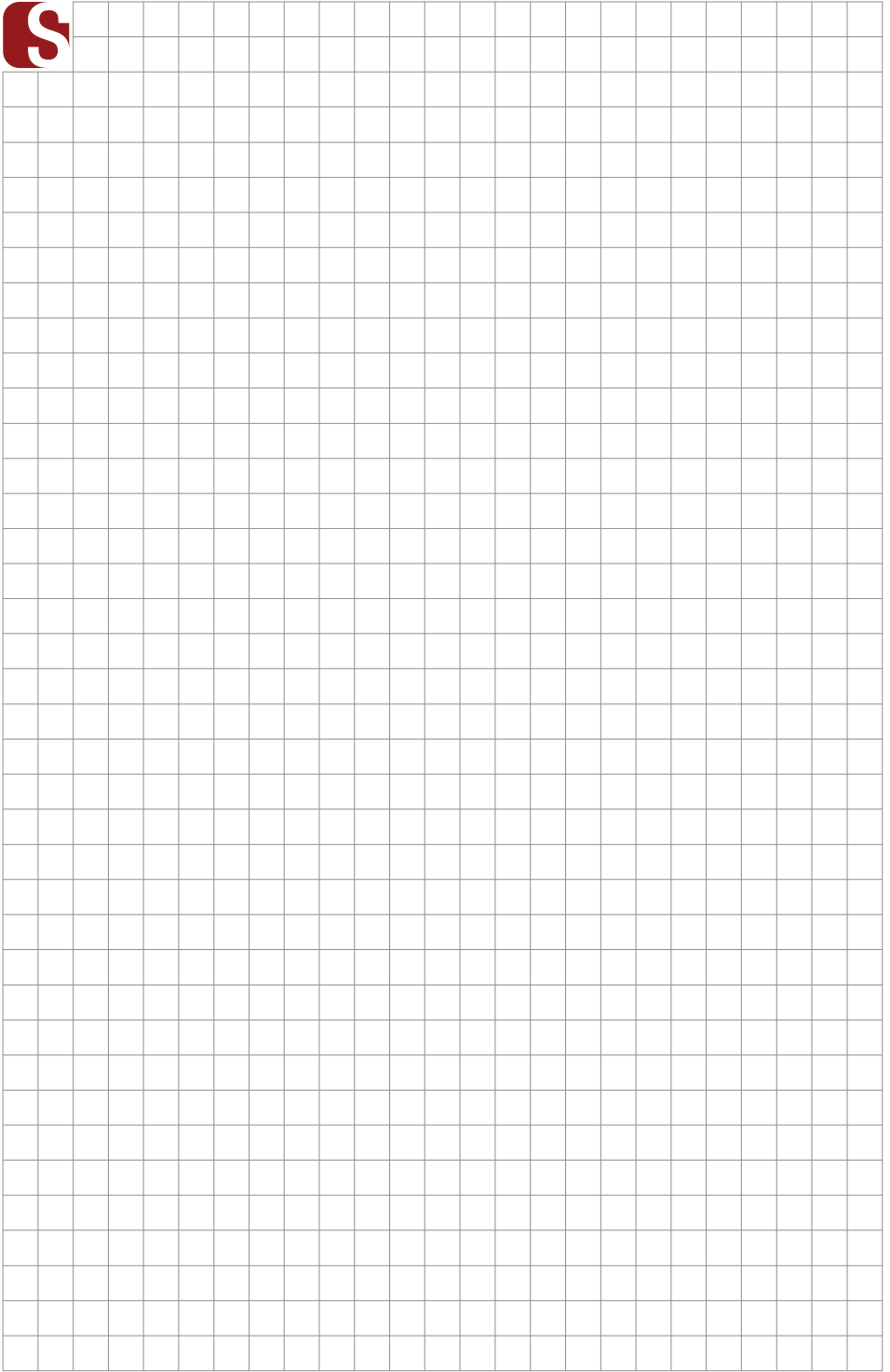
**IP65** Jet-proof luminaires which are applicable where the surroundings are hosed down frequently by water jets, or where luminaires are applied in a dusty environment. Although the luminaires are not fully watertight, the potential ingress of moisture will not have any harmful effect on the luminaire function. IP 65 luminaires are often available in impact-protected versions. Dust tight. No ingress of dust. Two to eight hours. Protected against jets of water. Limited ingress permitted.

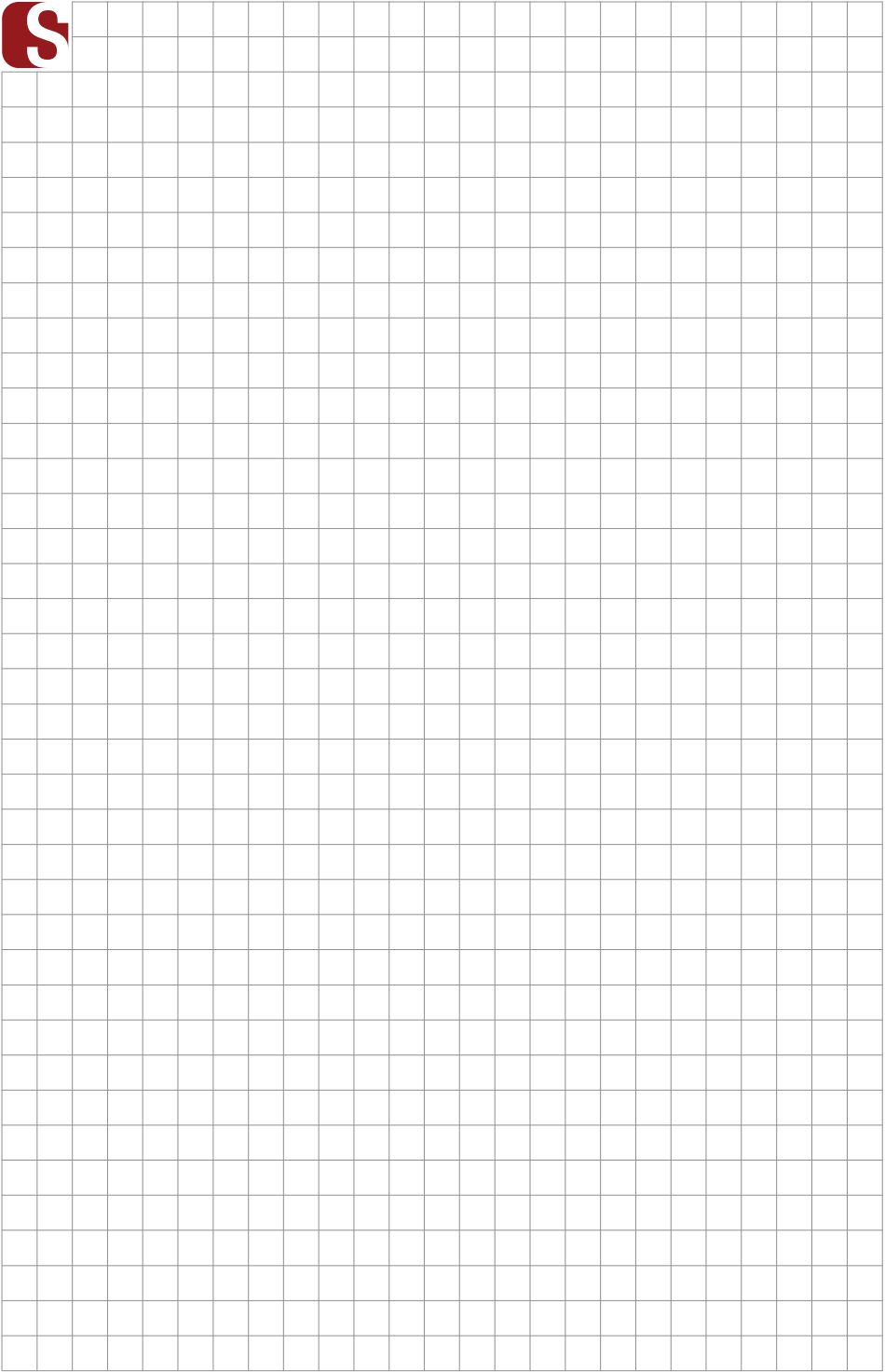


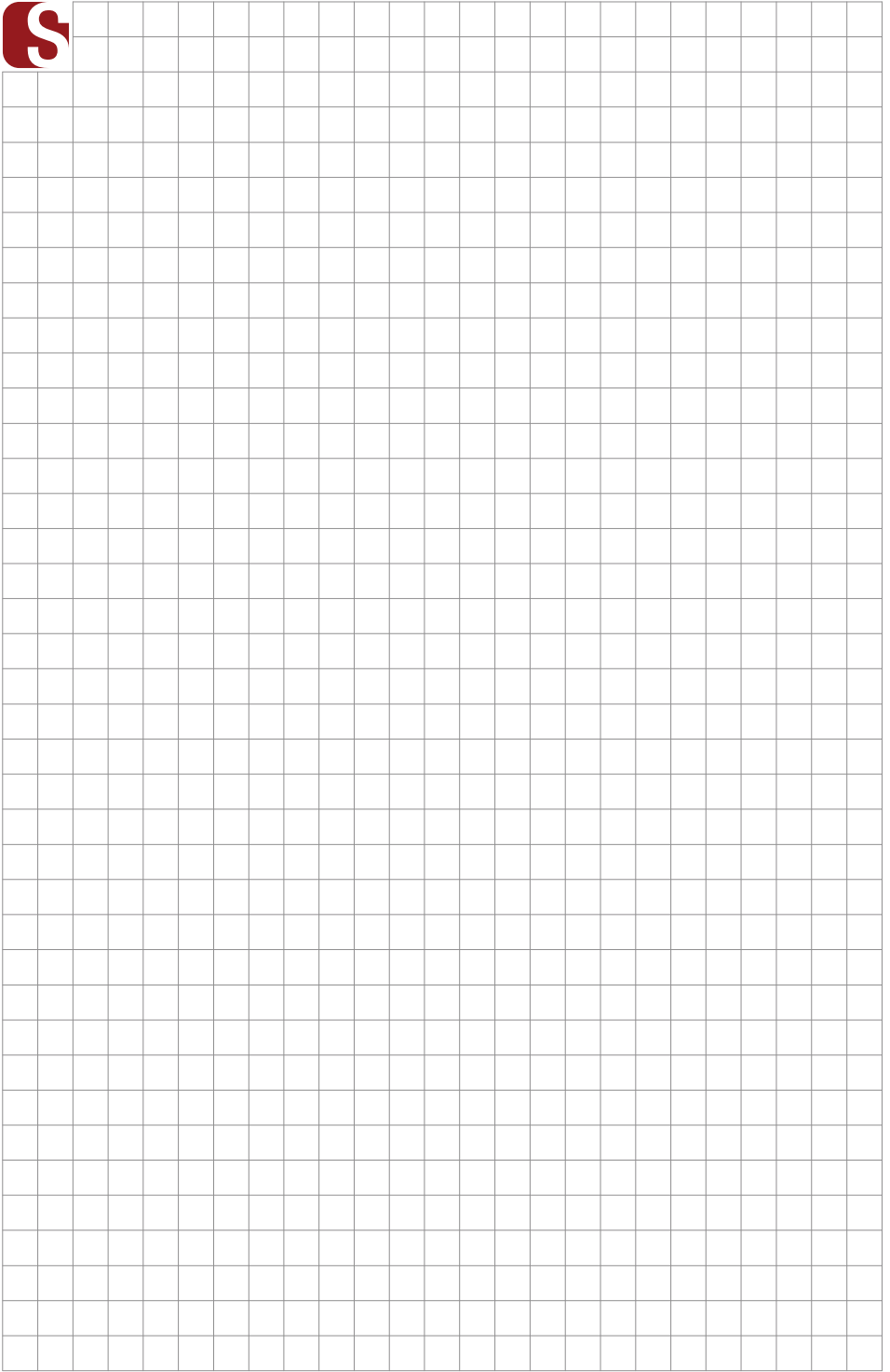


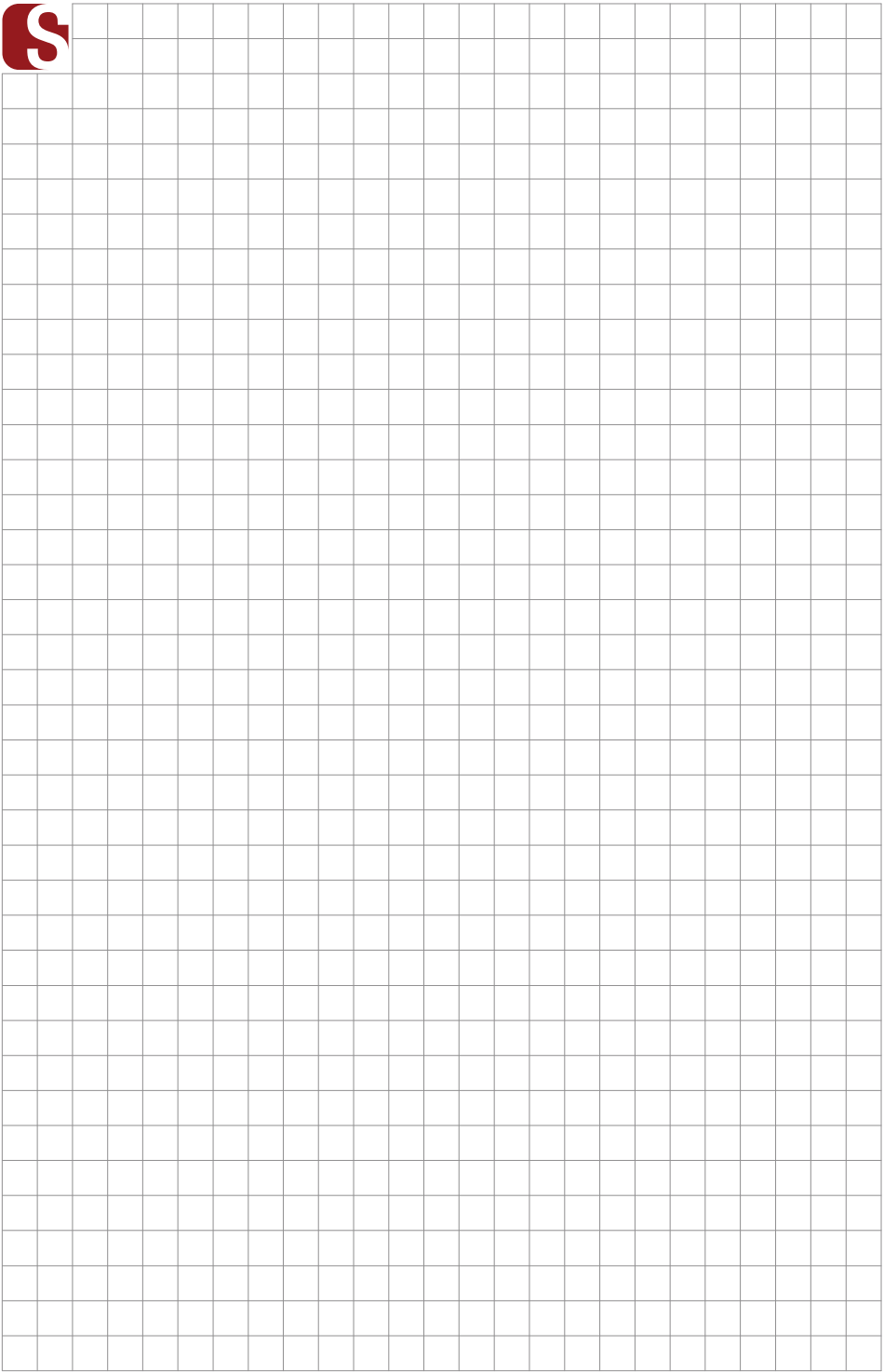
















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