

Архитектурное освещение

Технические характеристики

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Томск (3822)98-41-53
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Уфа (347)229-48-12
Хабаровск (4212)92-98-04
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Ярославль (4852)69-52-93



TECHNICAL PARAMETERS

Rated power [W] - range:	21-37; 32-55
Luminous flux of the luminaire [lm] - range:	2000 - 3800; 3100 - 5600
Electrical protection class:	I
Colour temperature [K]:	3000; 4000
Colour rendering index:	>80
SDCM:	≤ 3
Diffuser material:	PMMA
Diffuser type:	OPAL
Diffuser colour:	white
Dimensions (H/W/T/S) [mm]:	630/50; 970/80
Ingress protection:	IP40
Mounting version:	suspended
Warranty [years]:	5

CHARACTERISTICS

Sizzano is a suspended ring-shaped LED luminaire, whose shape and final form are given by an impact-resistant diffuser made by rotomoulding. The design is complemented by an inner collar in black or any RAL color to match the character and color scheme of the room.

APPLICATION

The classic proportions of Sizzano will emphasize the prestigious character of any room without the effect of tactless domination. The length of the pendant can be adjusted to individual needs and the desired final effect. The complete adjustable suspension system with the central box is supplied with the luminaire.

Multi LED versions allow the selection of 4 luminaire power and flux settings, increasing the versatility and functionality of the luminaire and reducing the number of indexes to the minimum.

AVAILABLE VERSIONS



Click index >>, to see details

Sizzano 630/50mm

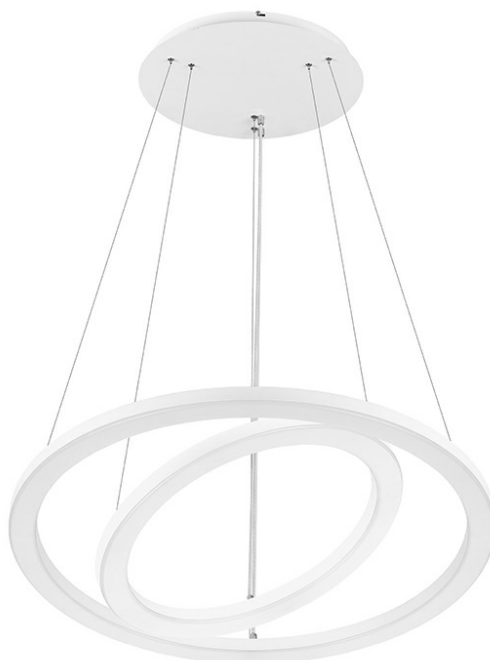
Rated power [W] - range	Luminous flux of the luminaire [lm] - range	Colour temperature [K]	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
21-37	2100 - 3600	3000		630/50	>> 468063
21-37	2200 - 3800	4000		630/50	>> 468001
27	2600	3000	yes	630/50	>> 468070
27	2800	4000	yes	630/50	>> 468018
37	3600	3000	yes	630/50	>> 468087
37	3800	4000	yes	630/50	>> 468025

Sizzano 970/80mm

Rated power [W] - range	Luminous flux of the luminaire [lm] - range	Colour temperature [K]	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
32-55	3000 - 5300	3000		970/80	>> 468094
32-55	3200 - 5600	4000		970/80	>> 468032
40	4000	3000	yes	970/80	>> 468100
40	4200	4000	yes	970/80	>> 468049
55	5300	3000	yes	970/80	>> 468117
55	5600	4000	yes	970/80	>> 468056

SOLANTO DUO Z 4600LM 830 IP20 I CL. DALI OPAL BLACK 54W

DETAILED CARD



TECHNICAL PARAMETERS

Rated power [W] - range:	54
Luminous flux of the luminaire [lm] - range:	4600
Colour temperature [K]:	3000
Energy efficiency class:	F
Diffuser material:	PS
Diffuser type:	OPAL
Diffuser colour:	MILKY
Material of the body:	Steel
Colour of the body:	black
Dimensions (H/W/T/S) [mm]:	Ø 900/32, Ø 602/32

CHARACTERISTICS

Suspended LED luminaire composed of two rings (602 and 900mm), allowing for attractive arrangement of representative interiors. The luminaire is made of powder-coated steel in white, black, or any other color which matches the character of the interior. The diffusers made with thermoforming method emphasize the decorative character of the luminaire. The pendant option includes a complete pendant system with a central box.

Multi LED version allows to choose from 4 lumens and power settings increasing its versatility and functionality and at the same time reducing the number of indexes to the minimum.

APPLICATION

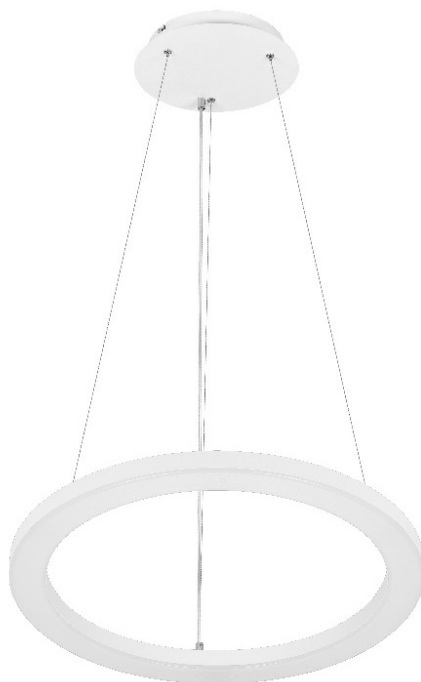
SOLANTO DUO is a very impressive pendant luminaire dedicated to such interiors as lobbies, receptions, shopping malls, showrooms. It can also be used in flats or apartments and perfectly fits into stylish surroundings.

SOLANTO DUO Z 4600LM 830 IP20 I CL. DALI OPAL BLACK 54W

DETAILED CARD

TECHNICAL PARAMETERS TABLE

Index:	463792	Diffuser material:	PS
EAN:	5905963463792	Diffuser type:	OPAL
Light source:	LED module	Diffuser colour:	MILKY
Rated power [W] - range:	54	Material of the body:	Steel
Luminous flux of the luminaire [lm] - range:	4600	Colour of the body:	black
Colour temperature [K]:	3000	DIMM DALI:	yes
Supply voltage [V]:	220 - 240	Dimensions (H/W/T/S) [mm]:	Ø 900/32,Ø 602/32
Frequency [Hz]:	50 - 60	Ingress protection:	IP20
Luminous efficacy [lm/W]:	86	Mounting version:	suspended
Energy efficiency class:	F	Cable length [m]:	1.20
Electrical protection class:	I	Number on the palette [pcs]:	1
Colour rendering index:	>80	Net weight of the luminaire [kg]:	6.700
SDCM:	≤ 3	Warranty [years]:	5
LED lifespan L70B50 [h]:	116600	CE certificate:	78/2021
LED lifespan L80B20 [h]:	73 600	Manual:	Download PDF
LED lifespan L90B10 [h]:	35700		



TECHNICAL PARAMETERS

Ingress protection:	IP20
Rated power [W] - range:	30-53
Luminous flux of the luminaire [lm] - range:	3100-6100
Colour temperature [K]:	3000; 4000
Frequency [Hz]:	50 - 60
SDCM:	≤ 3
Colour rendering index:	>80
Energy efficiency class:	D; E; F
Electrical protection class:	I
Diffuser material:	PS
Diffuser type:	OPAL
Colour of the body:	black; white
Dimensions (H/W/T/S) [mm]:	Ø602/32; Ø602/68; Ø900/32; Ø900/68
Mounting version:	surface; suspended
Warranty [years]:	5

CHARACTERISTICS

Suspended or surface-mounted ring-shaped LED luminaire, allowing for an attractive arrangement of representative interiors. The luminaire is made of steel powder coated in white, black or other color to fit the character of the interior. The milky diffuser made with thermoforming method emphasises the decorative character of the luminaire. The pendant option includes a complete pendant system with a central box.

Multi LED versions allow you to choose from 4 flux and power settings increasing the versatility and functionality of the luminaire, while reducing the number of indexes to the necessary minimum.

APPLICATION

SOLANTO is an extremely glamorous pendant or surface mounted luminaire, dedicated to such interiors as lobbies, receptions, shopping malls, showrooms. It can be also used in apartments and apartments, perfectly fitting into stylish surroundings.

SOLANTO

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

SOLANTO surface

Rated power [W] - range	Colour temperature [K]	Luminous flux of the luminaire [lm] - range	Colour of the body	DIMM DALI	Energy efficiency class	Dimensions (H/W/T/S) [mm]	Mounting version	Index
30/38/45/53	3000	2500/3200/3800/4400	black		F	Ø602/68	surface	>> 463136
30/38/45/53	4000	2700/3400/4000/4700	black		F	Ø602/68	surface	>> 463129
30/38/45/53	3000	3200/4000/4800/5600	white		E	Ø602/68	surface	>> 463013
30/38/45/53	4000	3500/4400/5200/6100	white		D	Ø602/68	surface	>> 463006
30/38/45/53	3000	2500/3200/3800/4400	black		F	Ø900/68	surface	>> 463372
30/38/45/53	4000	2700/3400/4000/4700	black		F	Ø900/68	surface	>> 463365
30/38/45/53	3000	3200/4000/4800/5600	white		E	Ø900/68	surface	>> 463259
30/38/45/53	4000	3500/4400/5200/6100	white		D	Ø900/68	surface	>> 463242
38	3000	3100	black	yes	F	Ø602/68	surface	>> 463150
38	4000	3400	black	yes	F	Ø602/68	surface	>> 463143
38	3000	4050	white	yes	E	Ø602/68	surface	>> 463037
38	4000	4400	white	yes	D	Ø602/68	surface	>> 463020
38	3000	3100	black	yes	F	Ø900/68	surface	>> 463396
38	4000	3400	black	yes	F	Ø900/68	surface	>> 463389
38	3000	4050	white	yes	E	Ø900/68	surface	>> 463273
38	4000	4400	white	yes	D	Ø900/68	surface	>> 463266
53	3000	4400	black	yes	F	Ø602/68	surface	>> 463174
53	4000	4700	black	yes	F	Ø602/68	surface	>> 463167
53	3000	5600	white	yes	E	Ø602/68	surface	>> 463051
53	4000	6100	white	yes	D	Ø602/68	surface	>> 463044
53	3000	4400	black	yes	F	Ø900/68	surface	>> 463419
53	4000	4700	black	yes	F	Ø900/68	surface	>> 463402
53	3000	5600	white	yes	E	Ø900/68	surface	>> 463297
53	4000	6100	white	yes	D	Ø900/68	surface	>> 463280

SOLANTO suspended

Rated power [W] - range	Colour temperature [K]	Luminous flux of the luminaire [lm] - range	Colour of the body	DIMM DALI	Energy efficiency class	Dimensions (H/W/T/S) [mm]	Mounting version	Index
30/38/45/53	3000	2500/3200/3800/4400	black		F	Ø602/32	suspended	>> 463198
30/38/45/53	4000	2700/3400/4000/4700	black		F	Ø602/32	suspended	>> 463181
30/38/45/53	3000	3200/4000/4800/5600	white		E	Ø602/32	suspended	>> 463075
30/38/45/53	4000	3500/4400/5200/6100	white		D	Ø602/32	suspended	>> 463068
30/38/45/53	3000	2500/3200/3800/4400	black		F	Ø900/32	suspended	>> 463433
30/38/45/53	4000	2700/3400/4000/4700	black		F	Ø900/32	suspended	>> 463426

SOLANTO

GENERAL CARD

Rated power [W] - range	Colour temperature [K]	Luminous flux of the luminaire [lm] - range	Colour of the body	DIMM DALI	Energy efficiency class	Dimensions (H/W/T/S) [mm]	Mounting version	Index
30/38/45/53	3000	3200/4000/4800/5600	white		E	Ø900/32	suspended	>> 463310
30/38/45/53	4000	3500/4400/5200/6100	white		D	Ø900/32	suspended	>> 463303
38	3000	3100	black	yes	F	Ø602/32	suspended	>> 463211
38	4000	3400	black	yes	F	Ø602/32	suspended	>> 463204
38	3000	4050	white	yes	E	Ø602/32	suspended	>> 463099
38	4000	4400	white	yes	D	Ø602/32	suspended	>> 463082
38	3000	3100	black	yes	F	Ø900/32	suspended	>> 463457
38	4000	3400	black	yes	F	Ø900/32	suspended	>> 463440
38	3000	4050	white	yes	E	Ø900/32	suspended	>> 463334
38	4000	4400	white	yes	D	Ø900/32	suspended	>> 463327
53	3000	4400	black	yes	F	Ø602/32	suspended	>> 463235
53	4000	4700	black	yes	F	Ø602/32	suspended	>> 463228
53	3000	5600	white	yes	E	Ø602/32	suspended	>> 463112
53	4000	6100	white	yes	D	Ø602/32	suspended	>> 463105
53	3000	4400	black	yes	F	Ø900/32	suspended	>> 463471
53	4000	4700	black	yes	F	Ø900/32	suspended	>> 463464
53	3000	5600	white	yes	E	Ø900/32	suspended	>> 463358
53	4000	6100	white	yes	D	Ø900/32	suspended	>> 463341

PIATTO 610

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20
Nominal power [W]:	28.00; 45.00
Luminous flux [lm]*:	2050 - 3200
Colour temperature [K]:	3000; 4000
Colour rendering index:	>80
SDCM:	≤ 3
Energy efficiency class:	F; G
Material of the body:	powder coated aluminium
Colour of the body:	black and gold; black-silver; white-gold
Diffuser material:	PMMA
Diffuser type:	OPAL
Mounting version:	surface; suspended
Dimensions (H/W/T/S) [mm]:	ø610/150; ø610/150/1500
Warranty [years]:	5

CHARACTERISTICS

The PIATTO line of luminaires is distinguished by its elegant design that allows it to be used in a variety of arrangements. The minimalist aluminum shades, available as standard in three fashionable color schemes, will emphasize the ambience of every interior, creating a strong decorative accent. Possibility of surface and suspended mounting allows various applications. The integrated energy-saving LED panel ensures high light quality and long-term trouble-free use. Optionally, there are versions equipped with a microwave motion sensor (RCR) and the possibility of control via the DALI protocol, increasing the energy-saving and functional properties of the luminaires.

APPLICATION

A lightweight, suspended or surface-mounted PIATTO luminaire will brighten up rooms that are to stand out with their aesthetics. It can be used in public areas, such as restaurants and hotels, as well as in private apartments.

PIATTO 610

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

PIATTO 610 surface

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Motion sensor	DIMM DALI	Colour of the body	Energy efficiency class	Index
28	3000	2050			white-gold	G	>> 670022
28	4000	2200			white-gold	F	>> 670053
28	3000	2050	yes		white-gold	G	>> 670206
28	4000	2200	yes		white-gold	F	>> 670237
28	3000	2050			black-silver	G	>> 670015
28	4000	2200			black-silver	F	>> 670046
28	3000	2050	yes		black-silver	G	>> 670190
28	4000	2200	yes		black-silver	F	>> 670220
28	3000	2050			black and gold	G	>> 670008
28	4000	2200			black and gold	F	>> 670039
28	3000	2050	yes		black and gold	G	>> 670183
28	4000	2200	yes		black and gold	F	>> 670213
45	3000	2950			white-gold	G	>> 670084
45	4000	3200			white-gold	G	>> 670114
45	3000	2950		yes	white-gold	G	>> 670145
45	4000	3200		yes	white-gold	G	>> 670176
45	3000	2950	yes		white-gold	G	>> 670268
45	4000	3200	yes		white-gold	G	>> 670299
45	3000	2950			black-silver	G	>> 670077
45	4000	3200			black-silver	G	>> 670107
45	3000	2950		yes	black-silver	G	>> 670138
45	4000	3200		yes	black-silver	G	>> 670169
45	3000	2950	yes		black-silver	G	>> 670251
45	4000	3200	yes		black-silver	G	>> 670282
45	3000	2950			black and gold	G	>> 654657
45	4000	3200			black and gold	G	>> 670091
45	3000	2950		yes	black and gold	G	>> 670121
45	4000	3200		yes	black and gold	G	>> 670152
45	3000	2950	yes		black and gold	G	>> 670244
45	4000	3200	yes		black and gold	G	>> 670275

PIATTO 610 suspended

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Motion sensor	DIMM DALI	Colour of the body	Energy efficiency class	Index
28	3000	2050			white-gold	G	>> 670336

PIATTO 610

GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Motion sensor	DIMM DALI	Colour of the body	Energy efficiency class	Index
28	4000	2200			white-gold	F	>> 670374
28	3000	2050			black-silver	G	>> 670312
28	4000	2200			black-silver	F	>> 670367
28	3000	2050			black and gold	G	>> 670305
28	4000	2200			black and gold	F	>> 670343
45	3000	2950			white-gold	G	>> 670404
45	4000	3200			white-gold	G	>> 670435
45	3000	2950		yes	white-gold	G	>> 670466
45	4000	3200		yes	white-gold	G	>> 670497
45	3000	2950			black-silver	G	>> 670398
45	4000	3200			black-silver	G	>> 670428
45	3000	2950		yes	black-silver	G	>> 670459
45	4000	3200		yes	black-silver	G	>> 670480
45	3000	2950			black and gold	G	>> 670381
45	4000	3200			black and gold	G	>> 670411
45	3000	2950		yes	black and gold	G	>> 654664
45	4000	3200		yes	black and gold	G	>> 654671

PIATTO 340

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20
Nominal power [W]:	9.00
Luminous flux [lm]*:	520 - 560
Colour temperature [K]:	3000; 4000
Colour rendering index:	>80
Energy efficiency class:	G
Material of the body:	powder coated aluminium
Colour of the body:	black-gold; black-silver; white-gold
Diffuser material:	PC
Diffuser type:	OPAL
Mounting version:	suspended
Dimensions (H/W/T/S) [mm]:	ø340/280/1500

CHARACTERISTICS

The PIATTO line of luminaires is distinguished by its elegant design that allows it to be used in a variety of arrangements. The minimalist aluminum shades, available as standard in three fashionable color schemes, will emphasize the ambience of every interior, creating a strong decorative accent. The integrated energy-saving LED panel ensures high light quality and long-term trouble-free use.

APPLICATION

A lightweight, suspended or surface-mounted PIATTO luminaire will brighten up rooms that are to stand out with their aesthetics. It can be used in public areas, such as restaurants and hotels, as well as in private apartments.

PIATTO 340

GENERAL CARD

AVAILABLE VERSIONS



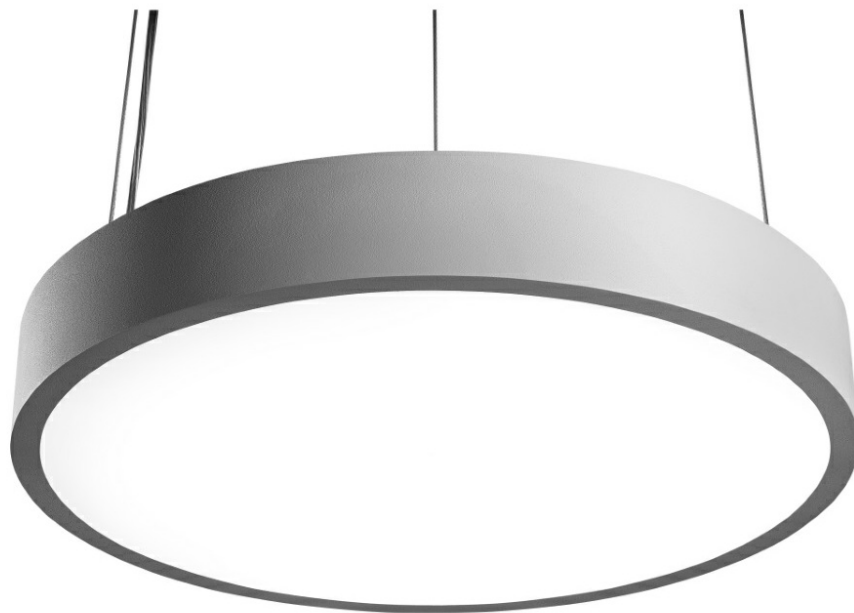
Click index >>, to see details

PIATTO 340 suspended

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	Energy efficiency class	Index
9	3000	520	white-gold	G	>> 654145
9	4000	560	white-gold	G	>> 654107
9	3000	520	black-silver	G	>> 654220
9	4000	560	black-silver	G	>> 654183
9	3000	520	black-gold	G	>> 654060
9	4000	560	black-gold	G	>> 654022

CORIA LED

GENERAL CARD



TECHNICAL PARAMETERS

Light source:	LED module
Ingress protection:	IP20; IP40; IP44
Nominal power [W]:	22.00 - 100.00
Luminous flux [lm]*:	1750 - 11050
Colour temperature [K]:	3000; 4000
Colour rendering index:	>80
Energy efficiency class:	E; F; G
Material of the body:	powder coated steel
Colour of the body:	black mat; white mat
Diffuser material:	PMMA; PS
Diffuser type:	OPAL
Mounting version:	recessed; surface; suspended
Dimensions (H/W/T/S) [mm]:	ø400/65; ø400/70; ø400/86; ø440/70; ø600/86; ø900/86

CHARACTERISTICS

Round LED luminaire with a big diameter and an integrated energy-saving light source guarantees high luminous flux and even light distribution. Its body is made of white powder coated steel, and the diffuser is made of opal PMMA. It works perfectly while designing new applications as well as replacing traditional luminaires with energy-saving LED solutions. A suspended version is also available. Suspension and electrical cords are not included (available as accessories).

APPLICATION

Luminaire is dedicated for indoor use. Due to good lighting of the surface and even light distribution, it is particularly well-suited to be used as the main light source in representative rooms and passageways. The fitting's design is suitable for surface or recessed mounting in plasterboard ceilings.

CORIA LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

CORIA LED surface

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Emergency lighting [h]	Version	Colour of the body	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
22	3000	1750	OPAL	yes			white mat	IP44	ø400/86	>> 555084
22	3000	1750	OPAL	yes			black mat	IP44	ø400/86	>> 555442
22	3000	1750	OPAL				white mat	IP44	ø400/86	>> 555022
22	3000	1750	OPAL				black mat	IP44	ø400/86	>> 555381
22	4000	1900	OPAL	yes			white mat	IP44	ø400/86	>> 555268
22	4000	1900	OPAL	yes			black mat	IP44	ø400/86	>> 555626
22	4000	1900	OPAL				white mat	IP44	ø400/86	>> 555206
22	4000	1900	OPAL				black mat	IP44	ø400/86	>> 555565
30	3000	2850	OPAL				white mat	IP40	ø400/65	>> 472671
30	4000	3000	OPAL				white mat	IP40	ø400/65	>> 472664
32	4000	2100	OPAL			EDGE	white mat	IP20	ø400/70	>> 472183
50	3000	4700	OPAL	yes			white mat	IP44	ø600/86	>> 555077
50	3000	4700	OPAL	yes			black mat	IP44	ø600/86	>> 555435
50	3000	4700	OPAL				white mat	IP44	ø600/86	>> 555015
50	3000	4700	OPAL				black mat	IP44	ø600/86	>> 555374
50	4000	5050	OPAL	yes			white mat	IP44	ø600/86	>> 555251
50	4000	5050	OPAL	yes			black mat	IP44	ø600/86	>> 555619
50	4000	5050	OPAL				white mat	IP44	ø600/86	>> 555190
50	4000	5050	OPAL				black mat	IP44	ø600/86	>> 555558
100	3000	10300	OPAL	yes			white mat	IP44	ø900/86	>> 555060
100	3000	10300	OPAL	yes			black mat	IP44	ø900/86	>> 555428
100	3000	10300	OPAL				white mat	IP44	ø900/86	>> 555008
100	3000	10300	OPAL				black mat	IP44	ø900/86	>> 555367
100	4000	11050	OPAL	yes			white mat	IP44	ø900/86	>> 555244
100	4000	11050	OPAL	yes			black mat	IP44	ø900/86	>> 555602
100	4000	11050	OPAL				white mat	IP44	ø900/86	>> 555183
100	4000	11050	OPAL				black mat	IP44	ø900/86	>> 555541

CORIA LED recessed

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Emergency lighting [h]	Version	Colour of the body	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
30	3000	2850	OPAL				white mat	IP40	ø400/65	>> 472695
30	4000	3000	OPAL				white mat	IP40	ø400/65	>> 472688
32	4000	2100	OPAL	yes		EDGE	white mat	IP20	ø440/70	>> 472152

CORIA LED

GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Emergency lighting [h]	Version	Colour of the body	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
32	4000	2100	OPAL			EDGE	white mat	IP20	ø440/70	>> 472176

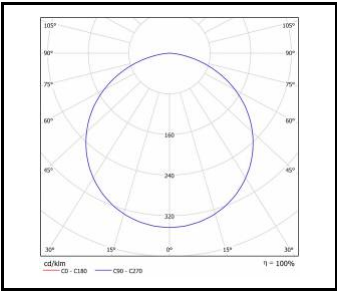
CORIA LED suspended

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Emergency lighting [h]	Version	Colour of the body	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
22	3000	1750	OPAL	yes			white mat	IP20	ø400/86	>> 555176
22	3000	1750	OPAL	yes			black mat	IP20	ø400/86	>> 555534
22	3000	1750	OPAL				white mat	IP20	ø400/86	>> 555114
22	3000	1750	OPAL				black mat	IP20	ø400/86	>> 555473
22	4000	1900	OPAL	yes			white mat	IP20	ø400/86	>> 555350
22	4000	1900	OPAL	yes			black mat	IP20	ø400/86	>> 555718
22	4000	1900	OPAL				white mat	IP20	ø400/86	>> 555299
22	4000	1900	OPAL				black mat	IP20	ø400/86	>> 555657
50	3000	4700	OPAL	yes			white mat	IP20	ø600/86	>> 555169
50	3000	4700	OPAL	yes			black mat	IP20	ø600/86	>> 555527
50	3000	4700	OPAL				white mat	IP20	ø600/86	>> 555107
50	3000	4700	OPAL				black mat	IP20	ø600/86	>> 555466
50	4000	5050	OPAL	yes			white mat	IP20	ø600/86	>> 555343
50	4000	5050	OPAL	yes			black mat	IP20	ø600/86	>> 555701
50	4000	5050	OPAL				white mat	IP20	ø600/86	>> 555282
50	4000	5050	OPAL				black mat	IP20	ø600/86	>> 555640
100	3000	10300	OPAL	yes			white mat	IP20	ø900/86	>> 555152
100	3000	10300	OPAL	yes			black mat	IP20	ø900/86	>> 555510
100	3000	10300	OPAL				white mat	IP20	ø900/86	>> 555091
100	3000	10300	OPAL				black mat	IP20	ø900/86	>> 555459
100	4000	11050	OPAL	yes			white mat	IP20	ø900/86	>> 555336
100	4000	11050	OPAL	yes			black mat	IP20	ø900/86	>> 555695
100	4000	11050	OPAL				white mat	IP20	ø900/86	>> 555275
100	4000	11050	OPAL				black mat	IP20	ø900/86	>> 555633

CORIA LED

GENERAL CARD

LUMINOUS INTENSITY DISTRIB. CURVE



CORIA LED

CORIA LED

GENERAL CARD

ACCESSORIES AVAILABLE

index	Name
556647	Coria Hang set 1 fi 100 white
556661	Coria Hang set 1 fi 100 white dali
556654	Coria Hang set 1 fi 100 black
556678	Coria Hang set 1 fi 100 black dali
556685	Coria Hang set 2 fi 100 white
556708	Coria Hang set 2 fi 100 white dali
556692	Coria Hang set 2 fi 100 black
556715	Coria Hang set 2 fi 120 black dali
556722	Coria Hang set 3 fi 150 white
556746	Coria Hang set 3 fi 150 white dali
556739	Coria Hang set 3 fi 150 black
556753	Coria Hang set 3 fi 150 black dali

CORIA LED

GENERAL CARD



Coria Hang set 1 fi 100 white (556647)



Coria Hang set 1 fi 100 white dali (556661)



Coria Hang set 1 fi 100 black (556654)



Coria Hang set 1 fi 100 black dali (556678)



Coria Hang set 2 fi 100 white (556685)



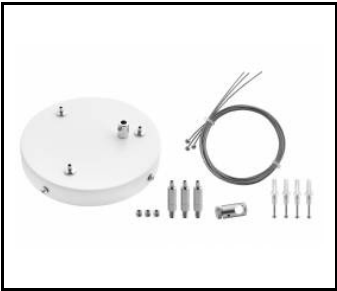
Coria Hang set 2 fi 100 white dali (556708)



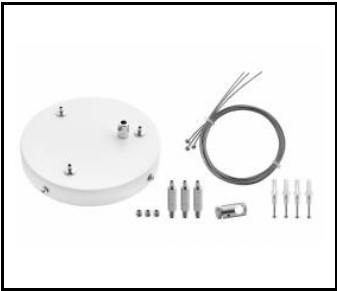
Coria Hang set 2 fi 100 black (556692)



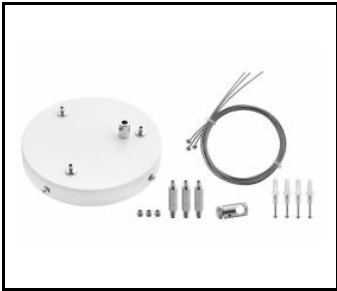
Coria Hang set 2 fi 120 black dali (556715)



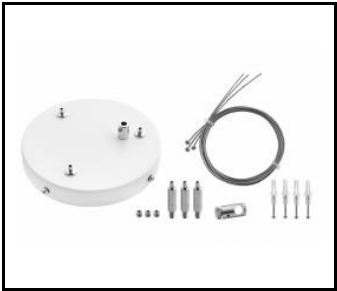
Coria Hang set 3 fi 150 white (556722)



Coria Hang set 3 fi 150 white dali (556746)



Coria Hang set 3 fi 150 black (556739)



Coria Hang set 3 fi 150 black dali (556753)

MADERA ALTUS LED EVO

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP41
Nominal power [W]:	50.00; 88.00
Luminous flux [lm]*:	4650 - 8700
Colour rendering index:	>80
SDCM:	≤ 3
Energy efficiency class:	A+
Electrical protection class:	II
Colour of the body:	black; grey; white
Dimensions (H/W/T/S) [mm]:	900/900/120
Warranty [years]:	2

CHARACTERISTICS

Suspended, square LED fitting with very high luminous flux, made of steel sheet, powder-coated grey, white, black. equipped with energy-saving light source LED. Opal PMMA diffuser ensures even light distribution and no glare effect.

APPLICATION

Suspended luminaire intended for indoor use in offices or common rooms. Suitable as a general light source in representative rooms.

MADERA ALTUS LED EVO

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

MADERA ALTUS LED EVO 50W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	Energy efficiency class	Index
50	3000	4650	white	A+	>> 703836
50	4000	5050	white	A+	>> 703805
50	3000	4650	black	A+	>> 703850
50	4000	5050	black	A+	>> 703829
50	3000	4650	grey	A+	>> 703843
50	4000	5050	grey	A+	>> 703812

MADERA ALTUS LED EVO 88W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	Energy efficiency class	Index
88	3000	8000	white	A+	>> 703898
88	4000	8700	white	A+	>> 703867
88	3000	8000	black	A+	>> 703911
88	4000	8700	black	A+	>> 703881
88	3000	8000	grey	A+	>> 703904
88	4000	8700	grey	A+	>> 703874

SNAKE

MODULAR SYSTEM

LED



Endless possibilities.

Irregular and rounded lines will catch your eye and make you follow them. Use different shapes, colours and several circular curves, connect them together and create something one of a kind.

TECHNICAL PARAMETERS

Light source:	PCB LED
Light colour:	3000 K / 4000 K
CRI:	> 80
MacAdam:	≤ 3
Population factor:	50000 h L80 B10
Ingress protection:	IP20
Power supply:	230V, 50Hz
Luminaire power:	high efficiency version (HEe) 15.3 W/m, high output version (HO) 30.5 W/m, spot lighting 2.2 W/pc. (CHILI modules), 4.7 W/pc. (DART modules).
Luminaire flux:	high efficiency version (HE) up to 1758 lm/m, high output version (HO) up to 3263 lm/m (for a microcrystalline diffuser), spot lighting up to 180 lm/pc. (CHILI modules) or up to 435 lm/pc. (DART modules).
Diffusers for linear lighting:	satín, microcrystalline, microprismatic.
Spotlight optics:	system by Bartenbach LFO 30°, 60° (CHILI modules), 30°, 40° (DART modules).
Light distribution:	direct (linear and spot lighting), direct/indirect (linear lighting modules).
Body:	powder coated extruded aluminium profile.
Mounting method:	Surface mounted, suspended
Control:	ON/OFF or DALI
Number of available shapes:	20
Colours:	white, graphite, black and 19 other colours

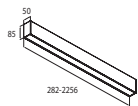
SNAKE

MODULAR SYSTEM

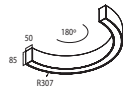
LED

AVAILABLE SHAPES

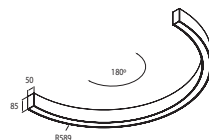
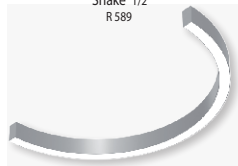
Snake Linear



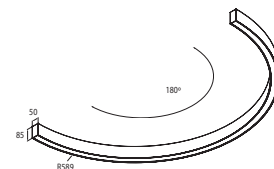
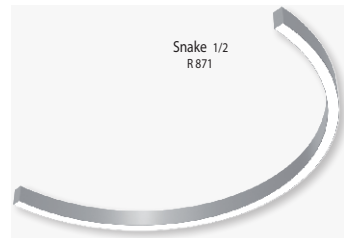
Snake 1/2
R 307



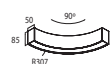
Snake 1/2
R 589



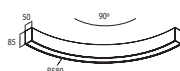
Snake 1/2
R 871



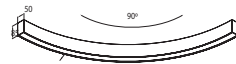
Snake 1/4
R 307



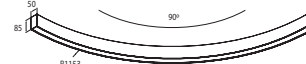
Snake 1/4
R 589



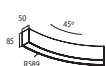
Snake 1/4
R 871



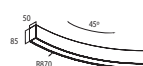
Snake 1/4
R 1153



Snake 1/8
R 589



Snake 1/8
R 870



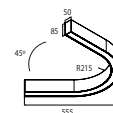
Snake 1/8
R 1153



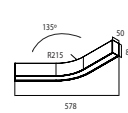
Snake 1/16
R 1153



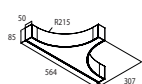
Snake 45



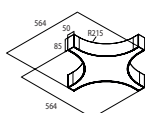
Snake 135



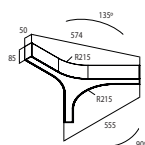
Snake T



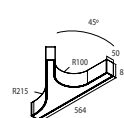
Snake X



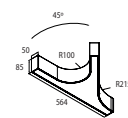
Snake Y



Snake Y2L



Snake Y2R

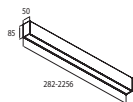


SNAKE

MODULAR SYSTEM

LED

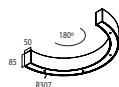
Snake
MI



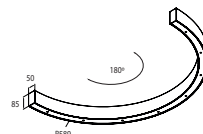
Snake
BB-Chilli



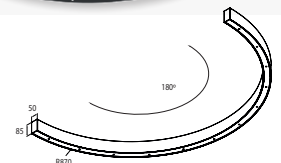
Snake 1/2
R 307



Snake 1/2
R 589



Snake 1/2
R 870



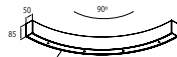
Snake
BB - Dart



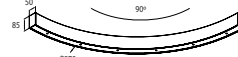
Snake 1/4
R 307



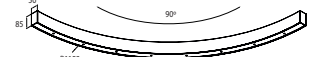
Snake 1/4
R 589



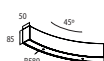
Snake 1/4
R 871



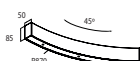
Snake 1/4
R 1153



Snake 1/8
R 589



Snake 1/8
R 870



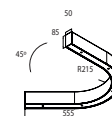
Snake 1/8
R 1153



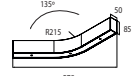
Snake 1/16
R 1153



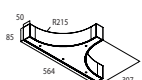
Snake 45



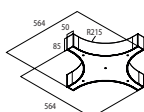
Snake 135



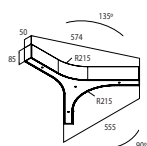
Snake T



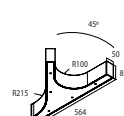
Snake X



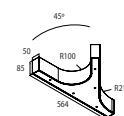
Snake Y



Snake Y2L



Snake Y2R



Minimalism architektury Miesa van der Rohe, koncept
m of Mies van der Rohe's architecture, Walter Gropius

podstawowy, h Waltera Gropiusa, "party of form and colour" Oosara Schlemmer.
colours concept, the "party of form and colour" by Oscar Schlemmer.



LUNGO LED

GENERAL CARD



TECHNICAL PARAMETERS

Light source:	COB LED
Ingress protection:	IP20
Nominal power [W]:	10.00
Luminous flux [lm]*:	825; 860
Colour temperature [K]:	3000; 4000
Colour rendering index:	>80
Energy efficiency class:	A
Material of the body:	aluminium
Colour of the body:	aluminium; black; black-gold; white
Diffuser material:	PMMA
Diffuser type:	PRM
Optics material:	PMMA
Optics:	lens
Mounting version:	surface; suspended
Working temperature [°C]:	from -20 to +35
Supply voltage [V]:	220-240
Frequency [Hz]:	50 - 60
Dimensions (H/W/T/S) [mm]:	60/145; 60/145/1500; 60/250; 60/250/1500

CHARACTERISTICS

The family of lungo luminaires will make each interior stylish and original. The option to combine different sizes and colours of luminaires allows creating original compositions which will be a decorative embellishment of rooms arranged in a modern way.

APPLICATION

The luminaire is intended for indoor traffic zones included in table 5.1 of the EN12464 standard.

LUNGO LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

LUNGO LED surface

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Colour of the body	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
10	3000	825	24	aluminium	60/145	A	>> 645600
10	3000	825	24	white	60/145	A	>> 645594
10	3000	825	24	black-gold	60/145	A	>> 645587
10	3000	825	24	black	60/145	A	>> 645570
10	4000	860	24	aluminium	60/145	A	>> 645754
10	4000	860	24	white	60/145	A	>> 645747
10	4000	860	24	black-gold	60/145	A	>> 645730
10	4000	860	24	black	60/145	A	>> 645723
10	3000	825	50	aluminium	60/145	A	>> 645259
10	3000	825	50	white	60/145	A	>> 645211
10	3000	825	50	black-gold	60/145	A	>> 645228
10	3000	860	50	black	60/145	A	>> 645242
10	4000	860	50	aluminium	60/145	A	>> 645402
10	4000	860	50	white	60/145	A	>> 645372
10	4000	860	50	black-gold	60/145	A	>> 645389
10	4000	860	50	black	60/145	A	>> 645396
10	3000	825	24	aluminium	60/250	A	>> 645563
10	3000	825	24	white	60/250	A	>> 645556
10	3000	825	24	black-gold	60/250	A	>> 645549
10	3000	825	24	black	60/250	A	>> 645532
10	4000	860	24	aluminium	60/250	A	>> 645716
10	4000	860	24	white	60/250	A	>> 645709
10	4000	860	24	black-gold	60/250	A	>> 645693
10	4000	860	24	black	60/250	A	>> 645686
10	3000	825	50	aluminium	60/250	A	>> 645334
10	3000	825	50	white	60/250	A	>> 645303
10	3000	825	50	black-gold	60/250	A	>> 645310
10	3000	825	50	black	60/250	A	>> 645327
10	4000	860	50	aluminium	60/250	A	>> 645488
10	4000	860	50	white	60/250	A	>> 645457
10	4000	860	50	black-gold	60/250	A	>> 645464
10	4000	860	50	black	60/250	A	>> 645471

LUNGO LED

GENERAL CARD

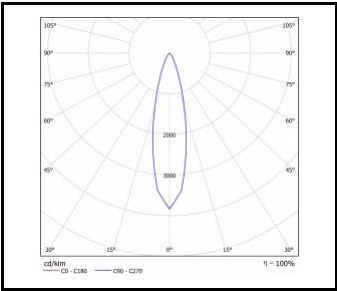
LUNGO LED suspended

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Colour of the body	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
10	3000	825	24	aluminium	60/145/1500	A	>> 645631
10	3000	825	24	white	60/145/1500	A	>> 645617
10	3000	825	24	black-gold	60/145/1500	A	>> 645624
10	3000	825	24	black	60/145/1500	A	>> 645860
10	4000	860	24	aluminium	60/145/1500	A	>> 645792
10	4000	860	24	white	60/145/1500	A	>> 645778
10	4000	860	24		60/145/1500	A	>> 645785
10	4000	860	24	black	60/145/1500	A	>> 645761
10	3000	825	50	aluminium	60/145/1500	A	>> 645297
10	3000	825	50	white	60/145/1500	A	>> 645266
10	3000	825	50	black-gold	60/145/1500	A	>> 645273
10	3000	825	50	black	60/145/1500	A	>> 645280
10	4000	860	50	aluminium	60/145/1500	A	>> 645440
10	4000	860	50	white	60/145/1500	A	>> 645419
10	4000	860	50	black-gold	60/145/1500	A	>> 645426
10	4000	860	50	black	60/145/1500	A	>> 645433
10	3000	825	24	aluminium	60/250/1500	A	>> 645679
10	3000	825	24	white	60/250/1500	A	>> 645655
10	3000	825	24	black-gold	60/250/1500	A	>> 645662
10	3000	825	24	black	60/250/1500	A	>> 645648
10	4000	860	24	aluminium	60/250/1500	A	>> 645839
10	4000	860	24	white	60/250/1500	A	>> 645815
10	4000	860	24	black-gold	60/250/1500	A	>> 645822
10	4000	860	24	black	60/250/1500	A	>> 645808
10	3000	825	50	aluminium	60/250/1500	A	>> 645853
10	3000	825	50	white	60/250/1500	A	>> 645341
10	3000	825	50	black-gold	60/250/1500	A	>> 645358
10	3000	825	50	black	60/250/1500	A	>> 645365
10	4000	860	50	aluminium	60/250/1500	A	>> 645525
10	4000	860	50	white	60/250/1500	A	>> 645495
10	4000	860	50	black-gold	60/250/1500	A	>> 645501
10	4000	860	50	black	60/250/1500	A	>> 645518

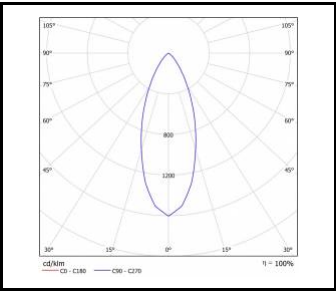
LUNGO LED

GENERAL CARD

LUMINOUS INTENSITY DISTRIB. CURVE



LUNGO 825lm 24D 250mm
ALUMINIUM 830 (10W)



LUNGO 825lm 50D 145mm
ALUMINIUM 830 (10W)

EXPO ADJUST

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	8.00 - 37.00
Luminous flux [lm]*:	800 - 3600
Colour temperature [K]:	3000; 4000
Frequency [Hz]:	50 - 60
Electrical protection class:	I; II
Colour rendering index:	>80; >90
SDCM:	≤ 3
Material of the body:	aluminum, ABS box
Colour of the body:	black; white
Dimensions (H/W/T/S) [mm]:	225/213/95; 260/185/95
Mounting version:	track
Warranty [years]:	5

CHARACTERISTICS

EXPO ADJUST is the highest quality aluminum projector with a COB LED light source, with an efficiency of up to 140 lm / W, unparalleled in this product category. The system of branded busbars on which the projectors are mounted increases the range of applications and allows the user to make changes to the arrangement after the installation. Compact, small size, aluminum body with a heat sink effectively dissipates excess heat from the projector and increases the product life. An aesthetic ABS box effectively masks the power supply inside.

APPLICATION

No emission of ultraviolet and infrared radiation and a high color rendering index (Ra >90), combined with the highest luminous efficiency and excellent product durability, allows the use of EXPO ADJUST wherever the highest quality of light is expected while maintaining energy efficiency. The main areas of application are accent lighting in commercial facilities, museums, exhibition halls, offices, and apartments.

The ZOOM version with adjustable lighting angle in the range of 22-55° increases the adaptive value of the product in the event of a change in the decor or the need for a different display of goods compared to the original assumptions.

EXPO ADJUST

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

EXPO ADJUST 225/213/95mm

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Material of the body	Colour of the body	Beam angle adjustment [°]	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
8	1050	4000	aluminum, ABS box	black	no; 36°		225/213/95	>> 481543
8	1100	4000	aluminum, ABS box	white	no; 36°		225/213/95	>> 481482
8	900	4000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 481406
8	950	4000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 481345
8	1000	3000	aluminum, ABS box	white	no; 36°		225/213/95	>> 482496
8	1050	4000	aluminum, ABS box	white	no; 36°		225/213/95	>> 481765
8	1050	3000	aluminum, ABS box	white	no; 36°		225/213/95	>> 482212
8	800	3000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 482410
8	850	4000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 481680
8	850	3000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 482137
8	900	3000	aluminum, ABS box	black	no; 36°		225/213/95	>> 482557
8	900	3000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 482359
8	950	4000	aluminum, ABS box	black	no; 36°		225/213/95	>> 481826
8	950	3000	aluminum, ABS box	black	no; 36°		225/213/95	>> 482274
8	950	4000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 481628
8	950	3000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 482076
14	1450	4000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 481390
14	1550	4000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 481338
14	1650	4000	aluminum, ABS box	black	no; 36°		225/213/95	>> 481536
14	1750	4000	aluminum, ABS box	white	no; 36°		225/213/95	>> 481475
14	1250	3000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 482120

EXPO ADJUST

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Material of the body	Colour of the body	Beam angle adjustment [°]	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
14	1400	3000	aluminum, ABS box	black	no; 36°		225/213/95	>> 482267
14	1450	3000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 482069
14	1500	3000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 482403
14	1500	4000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 481673
14	1550	3000	aluminum, ABS box	black	no; 36°		225/213/95	>> 482540
14	1600	3000	aluminum, ABS box	white	no; 36°		225/213/95	>> 482205
14	1600	4000	aluminum, ABS box	black	no; 36°		225/213/95	>> 481819
14	1600	3000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 482342
14	1650	4000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 481611
14	1750	3000	aluminum, ABS box	white	no; 36°		225/213/95	>> 482489
14	1850	4000	aluminum, ABS box	white	no; 36°		225/213/95	>> 481758
19	1850	4000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 481383
19	1950	4000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 481321
19	2100	4000	aluminum, ABS box	black	no; 36°		225/213/95	>> 481529
19	2250	4000	aluminum, ABS box	white	no; 36°		225/213/95	>> 481468
19	1700	3000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 482113
19	1900	3000	aluminum, ABS box	black	no; 36°		225/213/95	>> 482250
19	1900	3000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 482397
19	1950	3000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 482052
19	1950	4000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 481666
19	2100	3000	aluminum, ABS box	black	no; 36°		225/213/95	>> 482533
19	2150	3000	aluminum, ABS box	white	no; 36°		225/213/95	>> 482199
19	2150	4000	aluminum, ABS box	black	no; 36°		225/213/95	>> 481802
19	2150	3000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 482335
19	2200	4000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 481604

EXPO ADJUST

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Material of the body	Colour of the body	Beam angle adjustment [°]	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
19	2350	3000	aluminum, ABS box	white	no; 36°		225/213/95	>> 482472
19	2450	4000	aluminum, ABS box	white	no; 36°		225/213/95	>> 481741
23	2050	4000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 481376
23	2200	4000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 481314
23	2400	4000	aluminum, ABS box	black	no; 36°		225/213/95	>> 481512
23	2550	4000	aluminum, ABS box	white	no; 36°		225/213/95	>> 481451
23	1900	3000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 482106
23	2100	3000	aluminum, ABS box	black	no; 36°		225/213/95	>> 482243
23	2100	3000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 482380
23	2150	4000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 481659
23	2200	3000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 482045
23	2300	3000	aluminum, ABS box	black	no; 36°		225/213/95	>> 482526
23	2350	3000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 482328
23	2400	4000	aluminum, ABS box	black	no; 36°		225/213/95	>> 481796
23	2450	3000	aluminum, ABS box	white	no; 36°		225/213/95	>> 482182
23	2450	4000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 481598
23	2600	3000	aluminum, ABS box	white	no; 36°		225/213/95	>> 482465
23	2700	4000	aluminum, ABS box	white	no; 36°		225/213/95	>> 481734
31	2400	4000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 481369
31	2550	4000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 481307
31	2750	4000	aluminum, ABS box	black	no; 36°		225/213/95	>> 481505
31	2900	4000	aluminum, ABS box	white	no; 36°		225/213/95	>> 481444
31	2150	3000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 482090
31	2400	3000	aluminum, ABS box	black	no; 36°		225/213/95	>> 482236
31	2400	3000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 482373

EXPO ADJUST

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Material of the body	Colour of the body	Beam angle adjustment [°]	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
31	2450	4000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 481642
31	2500	3000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 482038
31	2650	3000	aluminum, ABS box	black	no; 36°		225/213/95	>> 482519
31	2700	3000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 482311
31	2750	4000	aluminum, ABS box	black	no; 36°		225/213/95	>> 481789
31	2800	3000	aluminum, ABS box	white	no; 36°		225/213/95	>> 482175
31	2850	4000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 481581
31	3050	3000	aluminum, ABS box	white	no; 36°		225/213/95	>> 482458
31	3150	4000	aluminum, ABS box	white	no; 36°		225/213/95	>> 481727
37	2650	4000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 481352
37	2800	4000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 481291
37	3000	4000	aluminum, ABS box	black	no; 36°		225/213/95	>> 481499
37	3200	4000	aluminum, ABS box	white	no; 36°		225/213/95	>> 481437
37	2350	3000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 482083
37	2650	3000	aluminum, ABS box	black	no; 36°		225/213/95	>> 482229
37	2700	3000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 482366
37	2750	3000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 482021
37	2800	4000	aluminum, ABS box	black	yes; 22-55°		225/213/95	>> 481635
37	3050	3000	aluminum, ABS box	black	no; 36°		225/213/95	>> 482502
37	3100	3000	aluminum, ABS box	white	no; 36°		225/213/95	>> 482168
37	3100	3000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 482304
37	3150	4000	aluminum, ABS box	black	no; 36°		225/213/95	>> 481772
37	3250	4000	aluminum, ABS box	white	yes; 22-55°		225/213/95	>> 481574
37	3500	3000	aluminum, ABS box	white	no; 36°		225/213/95	>> 482441
37	3600	4000	aluminum, ABS box	white	no; 36°		225/213/95	>> 481710

EXPO ADJUST

GENERAL CARD

EXPO ADJUST 260/185/95mm

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Material of the body	Colour of the body	Beam angle adjustment [°]	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
37	2650	4000	aluminum, ABS box	black	yes; 22-55°	yes	260/185/95	>> 481420
37	2800	4000	aluminum, ABS box	white	yes; 22-55°	yes	260/185/95	>> 481413
37	3000	4000	aluminum, ABS box	black	no; 36°	yes	260/185/95	>> 481567
37	3200	4000	aluminum, ABS box	white	no; 36°	yes	260/185/95	>> 481550
37	2350	3000	aluminum, ABS box	black	yes; 22-55°	yes	260/185/95	>> 482151
37	2650	3000	aluminum, ABS box	black	no; 36°	yes	260/185/95	>> 482298
37	2700	3000	aluminum, ABS box	black	yes; 22-55°	yes	260/185/95	>> 482434
37	2750	3000	aluminum, ABS box	white	yes; 22-55°	yes	260/185/95	>> 482144
37	2800	4000	aluminum, ABS box	black	yes; 22-55°	yes	260/185/95	>> 481703
37	3050	3000	aluminum, ABS box	black	no; 36°	yes	260/185/95	>> 482571
37	3100	3000	aluminum, ABS box	white	no; 36°	yes	260/185/95	>> 482281
37	3100	3000	aluminum, ABS box	white	yes; 22-55°	yes	260/185/95	>> 482427
37	3150	4000	aluminum, ABS box	black	no; 36°	yes	260/185/95	>> 481840
37	3250	4000	aluminum, ABS box	white	yes; 22-55°	yes	260/185/95	>> 481697
37	3500	3000	aluminum, ABS box	white	no; 36°	yes	260/185/95	>> 482564
37	3600	4000	aluminum, ABS box	white	no; 36°	yes	260/185/95	>> 481833

BARIS 52 LED

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	14.00 - 84.00
Luminous flux [lm]*:	1800 - 9600
Colour temperature [K]:	4000
Energy efficiency class:	D; E; G
Material of the body:	aluminium
Colour of the body:	grey
Diffuser material:	PC
Diffuser type:	OPAL; PRM; UGR
Mounting version:	surface; suspended
Dimensions (H/W/T/S) [mm]:	69/52/1143-5623
Warranty [years]:	5

CHARACTERISTICS

Suspended or surface-mounted luminaire with classic proportions and modern design. The design of the luminaire allows you to create lines up to 6 meters long with no need to join the profile and up to 25 meters without diffuser joints. Straight connectors and luminous L, T, X-shaped bends allow you to create virtually unlimited sequences of straight lines, figures and patterns. The body of the luminaire consists of an anodised aluminium profile in grey or an aluminium profile painted in white or black (other colours available on request). Optical system in the form of a prismatic diffuser (PRM); of a dedicated, flexible opal diffuser that evenly illuminates the luminaire or with a raster that meets the stringent UGR <19 glare requirements. The luminaire's modularity and disassembly capabilities allow the replacement of electronic components such as the LED strip, power supply and the diffuser. The luminaire's profile is compatible with intelligent IOT modules, which also allows to optimise the provided level and amount of light, as well as the direct/indirect version that allows some of the light to be directed upwards to illuminate the ceiling.

APPLICATION

The luminaire is dedicated for indoor use. It is used as a main light source and is conducive to office work that requires eyesight concentration. Unique design, energy-saving LED modules and possible integration with external lighting control systems in the DALI standard make this luminaire suitable for use in modern A+ class office buildings, with particular emphasis on representative rooms, conference rooms, passageways and other places, where the IP44 class is required.

Attention: for surface mounted and suspended BARIS 52 LED luminaire (OPAL, PRM, UGR) it is necessary to order separately a diffuser (available as an accessory) with an appropriate length being the sum of all lines. Luminaire diffuser with a maximum length of 25m, available in 0.5m length increments, are cut to length by the contractor. Connectors (T, X, L) are fitted with OPAL diffuser. T, X, L connectors with diffusers UGR and PRM are available on request.

BARIS 52 LED

GENERAL CARD

AVAILABLE VERSIONS

 Click index >>, to see details

BARIS 52 LED OPAL

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Mounting version	Index
16	4000	1900	OPAL	69/52/1143	suspended	>> 460005
19	4000	2200	OPAL	69/52/1283	suspended	>> 460012
21	4000	2400	OPAL	69/52/1423	suspended	>> 460029
23	4000	2700	OPAL	69/52/1563	suspended	>> 460036
24	4000	2900	OPAL	69/52/1703	suspended	>> 460043
27	4000	3200	OPAL	69/52/1843	suspended	>> 460050
29	4000	3400	OPAL	69/52/1983	suspended	>> 460067
31	4000	3700	OPAL	69/52/2123	suspended	>> 460074
32	4000	3800	OPAL	69/52/2263	suspended	>> 460081
35	4000	4100	OPAL	69/52/2403	suspended	>> 460098
38	4000	4400	OPAL	69/52/2543	suspended	>> 460104
39	4000	4600	OPAL	69/52/2683	suspended	>> 460111
42	4000	4800	OPAL	69/52/2823	suspended	>> 460128
44	4000	5100	OPAL	69/52/2963	suspended	>> 460135
46	4000	5400	OPAL	69/52/3103	suspended	>> 460142
47	4000	5600	OPAL	69/52/3243	suspended	>> 460159
48	4000	5700	OPAL	69/52/3383	suspended	>> 460166
51	4000	6000	OPAL	69/52/3523	suspended	>> 460173
54	4000	6300	OPAL	69/52/3663	suspended	>> 460180
57	4000	6600	OPAL	69/52/3803	suspended	>> 460197
59	4000	6800	OPAL	69/52/3943	suspended	>> 460203
61	4000	7000	OPAL	69/52/4083	suspended	>> 460210
63	4000	7200	OPAL	69/52/4223	suspended	>> 460227
65	4000	7500	OPAL	69/52/4363	suspended	>> 460234
67	4000	7800	OPAL	69/52/4503	suspended	>> 460241
69	4000	8100	OPAL	69/52/4643	suspended	>> 460258
70	4000	8200	OPAL	69/52/4783	suspended	>> 460265
71	4000	8400	OPAL	69/52/4923	suspended	>> 460272
75	4000	8800	OPAL	69/52/5063	suspended	>> 460289
76	4000	8900	OPAL	69/52/5203	suspended	>> 460296
80	4000	9200	OPAL	69/52/5343	suspended	>> 460302
82	4000	9400	OPAL	69/52/5483	suspended	>> 460319
84	4000	9600	OPAL	69/52/5623	suspended	>> 460326
16	4000	1900	OPAL	69/52/1143	surface	>> 460333

BARIS 52 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Mounting version	Index
19	4000	2200	OPAL	69/52/1283	surface	>> 460340
21	4000	2400	OPAL	69/52/1423	surface	>> 460357
23	4000	2700	OPAL	69/52/1563	surface	>> 460364
24	4000	2900	OPAL	69/52/1703	surface	>> 460371
27	4000	3200	OPAL	69/52/1843	surface	>> 460388
29	4000	3400	OPAL	69/52/1983	surface	>> 460395
31	4000	3700	OPAL	69/52/2123	surface	>> 460401
32	4000	3800	OPAL	69/52/2263	surface	>> 460418
35	4000	4100	OPAL	69/52/2403	surface	>> 460425
38	4000	4400	OPAL	69/52/2543	surface	>> 460432
39	4000	4600	OPAL	69/52/2683	surface	>> 460449
42	4000	4800	OPAL	69/52/2823	surface	>> 460456
44	4000	5100	OPAL	69/52/2963	surface	>> 460463
46	4000	5400	OPAL	69/52/3103	surface	>> 460470
47	4000	5600	OPAL	69/52/3243	surface	>> 460487
48	4000	5700	OPAL	69/52/3383	surface	>> 460494
51	4000	6000	OPAL	69/52/3523	surface	>> 460500
54	4000	6300	OPAL	69/52/3663	surface	>> 460517
57	4000	6600	OPAL	69/52/3803	surface	>> 460524
59	4000	6800	OPAL	69/52/3943	surface	>> 460531
61	4000	7000	OPAL	69/52/4083	surface	>> 460548
63	4000	7200	OPAL	69/52/4223	surface	>> 460555
65	4000	7500	OPAL	69/52/4363	surface	>> 460562
67	4000	7800	OPAL	69/52/4503	surface	>> 460579
69	4000	8100	OPAL	69/52/4643	surface	>> 460586
70	4000	8200	OPAL	69/52/4783	surface	>> 460593
71	4000	8400	OPAL	69/52/4923	surface	>> 460609
75	4000	8800	OPAL	69/52/5063	surface	>> 460616
76	4000	8900	OPAL	69/52/5203	surface	>> 460623
80	4000	9200	OPAL	69/52/5343	surface	>> 460630
82	4000	9400	OPAL	69/52/5483	surface	>> 460647
84	4000	9600	OPAL	69/52/5623	surface	>> 460654

BARIS 52 LED PRM

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Mounting version	Index
16	4000	1900	PRM	69/52/1143	suspended	>> 464003
19	4000	2200	PRM	69/52/1283	suspended	>> 464010
21	4000	2400	PRM	69/52/1423	suspended	>> 464027
23	4000	2700	PRM	69/52/1563	suspended	>> 464034

BARIS 52 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Mounting version	Index
24	4000	2900	PRM	69/52/1703	suspended	>> 464041
27	4000	3200	PRM	69/52/1843	suspended	>> 464058
29	4000	3400	PRM	69/52/1983	suspended	>> 464065
31	4000	3700	PRM	69/52/2123	suspended	>> 464072
32	4000	3800	PRM	69/52/2263	suspended	>> 464089
35	4000	4100	PRM	69/52/2403	suspended	>> 464096
38	4000	4400	PRM	69/52/2543	suspended	>> 464102
39	4000	4600	PRM	69/52/2683	suspended	>> 464119
42	4000	4800	PRM	69/52/2823	suspended	>> 464126
44	4000	5100	PRM	69/52/2963	suspended	>> 464133
46	4000	5400	PRM	69/52/3103	suspended	>> 464140
47	4000	5600	PRM	69/52/3243	suspended	>> 464157
48	4000	5700	PRM	69/52/3383	suspended	>> 464164
51	4000	6000	PRM	69/52/3523	suspended	>> 464171
54	4000	6300	PRM	69/52/3663	suspended	>> 464188
57	4000	6600	PRM	69/52/3803	suspended	>> 464195
59	4000	6800	PRM	69/52/3943	suspended	>> 464201
61	4000	7000	PRM	69/52/4083	suspended	>> 464218
63	4000	7200	PRM	69/52/4223	suspended	>> 464225
65	4000	7500	PRM	69/52/4363	suspended	>> 464232
67	4000	7800	PRM	69/52/4503	suspended	>> 464249
69	4000	8100	PRM	69/52/4643	suspended	>> 464256
70	4000	8200	PRM	69/52/4783	suspended	>> 464263
71	4000	8400	PRM	69/52/4923	suspended	>> 464270
75	4000	8800	PRM	69/52/5063	suspended	>> 464287
76	4000	8900	PRM	69/52/5203	suspended	>> 464294
80	4000	9200	PRM	69/52/5343	suspended	>> 464300
82	4000	9400	PRM	69/52/5483	suspended	>> 464317
84	4000	9600	PRM	69/52/5623	suspended	>> 464324
16	4000	1900	PRM	69/52/1143	surface	>> 464331
19	4000	2200	PRM	69/52/1283	surface	>> 464348
21	4000	2400	PRM	69/52/1423	surface	>> 464355
23	4000	2700	PRM	69/52/1563	surface	>> 464362
24	4000	2900	PRM	69/52/1703	surface	>> 464379
27	4000	3200	PRM	69/52/1843	surface	>> 464386
29	4000	3400	PRM	69/52/1983	surface	>> 464393
31	4000	3700	PRM	69/52/2123	surface	>> 464409
32	4000	3800	PRM	69/52/2263	surface	>> 464416
35	4000	4100	PRM	69/52/2403	surface	>> 464423

BARIS 52 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Mounting version	Index
38	4000	4400	PRM	69/52/2543	surface	>> 464430
39	4000	4600	PRM	69/52/2683	surface	>> 464447
42	4000	4800	PRM	69/52/2823	surface	>> 464454
44	4000	5100	PRM	69/52/2963	surface	>> 464461
46	4000	5400	PRM	69/52/3103	surface	>> 464478
47	4000	5600	PRM	69/52/3243	surface	>> 464485
48	4000	5700	PRM	69/52/3383	surface	>> 464492
51	4000	6000	PRM	69/52/3523	surface	>> 464508
54	4000	6300	PRM	69/52/3663	surface	>> 464515
57	4000	6600	PRM	69/52/3803	surface	>> 464522
59	4000	6800	PRM	69/52/3943	surface	>> 464539
61	4000	7000	PRM	69/52/4083	surface	>> 464546
63	4000	7200	PRM	69/52/4223	surface	>> 464553
65	4000	7500	PRM	69/52/4363	surface	>> 464560
67	4000	7800	PRM	69/52/4503	surface	>> 464577
69	4000	8100	PRM	69/52/4643	surface	>> 464584
70	4000	8200	PRM	69/52/4783	surface	>> 464591
71	4000	8400	PRM	69/52/4923	surface	>> 464607
75	4000	8800	PRM	69/52/5063	surface	>> 464614
76	4000	8900	PRM	69/52/5203	surface	>> 464621
80	4000	9200	PRM	69/52/5343	surface	>> 464638
82	4000	9400	PRM	69/52/5483	surface	>> 464645
84	4000	9600	PRM	69/52/5623	surface	>> 464652

BARIS 52 LED UGR

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Mounting version	Index
14	4000	1800	UGR	69/52/1143	suspended	>> 460661
16	4000	2000	UGR	69/52/1283	suspended	>> 460678
18	4000	2300	UGR	69/52/1423	suspended	>> 460685
20	4000	2500	UGR	69/52/1563	suspended	>> 460692
21	4000	2700	UGR	69/52/1703	suspended	>> 460708
23	4000	2900	UGR	69/52/1843	suspended	>> 460715
25	4000	3200	UGR	69/52/1983	suspended	>> 460722
27	4000	3400	UGR	69/52/2123	suspended	>> 460739
28	4000	3600	UGR	69/52/2263	suspended	>> 460746
30	4000	3800	UGR	69/52/2403	suspended	>> 460753
32	4000	4000	UGR	69/52/2543	suspended	>> 460760
34	4000	4300	UGR	69/52/2683	suspended	>> 460777
36	4000	4600	UGR	69/52/2823	suspended	>> 460784

BARIS 52 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Mounting version	Index
38	4000	4800	UGR	69/52/2963	suspended	>> 460791
40	4000	5000	UGR	69/52/3103	suspended	>> 460807
41	4000	5200	UGR	69/52/3243	suspended	>> 460814
42	4000	5400	UGR	69/52/3383	suspended	>> 460821
44	4000	5600	UGR	69/52/3523	suspended	>> 460838
46	4000	5800	UGR	69/52/3663	suspended	>> 460845
48	4000	6000	UGR	69/52/3803	suspended	>> 460852
50	4000	6300	UGR	69/52/3943	suspended	>> 460869
52	4000	6600	UGR	69/52/4083	suspended	>> 460876
54	4000	6900	UGR	69/52/4223	suspended	>> 460883
56	4000	7100	UGR	69/52/4363	suspended	>> 460890
58	4000	7300	UGR	69/52/4503	suspended	>> 460906
59	4000	7500	UGR	69/52/4643	suspended	>> 460913
60	4000	7600	UGR	69/52/4783	suspended	>> 460920
62	4000	7900	UGR	69/52/4923	suspended	>> 460937
64	4000	8000	UGR	69/52/5063	suspended	>> 460944
66	4000	8400	UGR	69/52/5203	suspended	>> 460951
68	4000	8600	UGR	69/52/5343	suspended	>> 460968
70	4000	8900	UGR	69/52/5483	suspended	>> 460975
72	4000	9200	UGR	69/52/5623	suspended	>> 460982
14	4000	1800	UGR	69/52/1143	surface	>> 460999
16	4000	2000	UGR	69/52/1283	surface	>> 461002
18	4000	2300	UGR	69/52/1423	surface	>> 461019
20	4000	2500	UGR	69/52/1563	surface	>> 461026
21	4000	2700	UGR	69/52/1703	surface	>> 461033
23	4000	2900	UGR	69/52/1843	surface	>> 461040
25	4000	3200	UGR	69/52/1983	surface	>> 461057
27	4000	3400	UGR	69/52/2123	surface	>> 461064
28	4000	3600	UGR	69/52/2263	surface	>> 461071
30	4000	3800	UGR	69/52/2403	surface	>> 461088
32	4000	4000	UGR	69/52/2543	surface	>> 461095
34	4000	4300	UGR	69/52/2683	surface	>> 461101
36	4000	4600	UGR	69/52/2823	surface	>> 461118
38	4000	4800	UGR	69/52/2963	surface	>> 461125
40	4000	5000	UGR	69/52/3103	surface	>> 461132
41	4000	5200	UGR	69/52/3243	surface	>> 461149
42	4000	5400	UGR	69/52/3383	surface	>> 461156
44	4000	5600	UGR	69/52/3523	surface	>> 461163
46	4000	5800	UGR	69/52/3663	surface	>> 461170

BARIS 52 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Mounting version	Index
48	4000	6000	UGR	69/52/3803	surface	>> 461187
50	4000	6300	UGR	69/52/3943	surface	>> 461194
52	4000	6600	UGR	69/52/4083	surface	>> 461200
54	4000	6900	UGR	69/52/4223	surface	>> 461217
56	4000	7100	UGR	69/52/4363	surface	>> 461224
58	4000	7300	UGR	69/52/4503	surface	>> 461231
59	4000	7500	UGR	69/52/4643	surface	>> 461248
60	4000	7600	UGR	69/52/4783	surface	>> 461255
62	4000	7900	UGR	69/52/4923	surface	>> 461262
64	4000	8000	UGR	69/52/5063	surface	>> 461279
66	4000	8400	UGR	69/52/5203	surface	>> 461286
68	4000	8600	UGR	69/52/5343	surface	>> 461293
70	4000	8900	UGR	69/52/5483	surface	>> 461309
72	4000	9200	UGR	69/52/5623	surface	>> 461316

BARIS 52 LED

GENERAL CARD

ACCESSORIES AVAILABLE

index	Name
318023	Baris 52 - linear connector, straight
318030	Baris 52 - white power suspension
318047	Baris 52 - black power suspension
318054	Baris 52 - anodized power suspension
318061	Baris 52 - Dali white power suspension
318078	Baris 52 - Dali black power suspension
318085	Dali anodized power suspension
318092	Baris 52 – suspension
465000	Baris 52 diffuser PLX length of 1500mm (1,5m)
465017	Baris 52 diffuser PLX length of 2000mm (2,0m)
465024	Baris 52 diffuser PLX length of 2500mm (2,5m)
465031	Baris 52 diffuser PLX length of 3000mm (3,0m)
465048	Baris 52 diffuser PLX length of 3500mm (3,5m)
465055	Baris 52 diffuser PLX length of 4000mm (4,0m)
465062	Baris 52 diffuser PLX length of 4500mm (4,5m)
465079	Baris 52 diffuser PLX length of 5000mm (5,0m)
465086	Baris 52 diffuser PLX length of 5500mm (5,5m)
465093	Baris 52 diffuser PLX length of 6000mm (6,0m)
465109	Baris 52 diffuser PLX length of 6500mm (6,5m)
465116	Baris 52 diffuser PLX length of 7000mm (7,0m)
465123	Baris 52 diffuser PLX length of 7500mm (7,5m)
465130	Baris 52 diffuser PLX length of 8000mm (8,0m)
465147	Baris 52 diffuser PLX length of 8500mm (8,5m)
465154	Baris 52 diffuser PLX length of 9000mm (9,0m)
465161	Baris 52 diffuser PLX length of 9500mm (9,5m)
465178	Baris 52 diffuser PLX length of 10000mm (10,0m)
465185	Baris 52 diffuser PLX length of 10500mm (10,5m)
465192	Baris 52 diffuser PLX length of 11000mm (11,0m)
465208	Baris 52 diffuser PLX length of 11500mm (11,5m)
465215	Baris 52 diffuser PLX length of 12000mm (12,0m)
465222	Baris 52 diffuser PLX length of 12500mm (12,5m)
465239	Baris 52 diffuser PLX length of 13000mm (13,0m)
465246	Baris 52 diffuser PLX length of 13500mm (13,5m)
465253	Baris 52 diffuser PLX length of 14000mm (14,0m)
465260	Baris 52 diffuser PLX length of 14500mm (14,5m)
465277	Baris 52 diffuser PLX length of 15000mm (15,0m)
465284	Baris 52 diffuser PLX length of 15500mm (15,5m)

BARIS 52 LED

GENERAL CARD

465291	Baris 52 diffuser PLX length of 16000mm (16,0m)
465307	Baris 52 diffuser PLX length of 16500mm (16,5m)
465314	Baris 52 diffuser PLX length of 17000mm (17,0m)
465321	Baris 52 diffuser PLX length of 17500mm (17,5m)
465338	Baris 52 diffuser PLX length of 18000mm (18,0m)
465345	Baris 52 diffuser PLX length of 18500mm (18,5m)
465352	Baris 52 diffuser PLX length of 19000mm (19,0m)
465369	Baris 52 diffuser PLX length of 19500mm (19,5m)
465376	Baris 52 diffuser PLX length of 20000mm (20,0m)
465383	Baris 52 diffuser PLX length of 20500mm (20,5m)
465390	Baris 52 diffuser PLX length of 21000mm (21,0m)
465406	Baris 52 diffuser PLX length of 21500mm (21,5m)
465413	Baris 52 diffuser PLX length of 22000mm (22,0m)
465420	Baris 52 diffuser PLX length of 22500mm (22,5m)
465437	Baris 52 diffuser PLX length of 23000mm (23,0m)
465444	Baris 52 diffuser PLX length of 23500mm (23,5m)
465451	Baris 52 diffuser PLX length of 24000mm (24,0m)
465468	Baris 52 diffuser PLX length of 24500mm (24,5m)
465475	Baris 52 diffuser PLX length of 25000mm (25,0m)
465482	Baris 52 diffuser UGR length of 1500mm (1,5m)
465499	Baris 52 diffuser UGR length of 2000mm (2,0m)
465505	Baris 52 diffuser UGR length of 2500mm (2,5m)
465512	Baris 52 diffuser UGR length of 3000mm (3,0m)
465529	Baris 52 diffuser UGR length of 3500mm (3,5m)
465536	Baris 52 diffuser UGR length of 4000mm (4,0m)
465543	Baris 52 diffuser UGR length of 4500mm (4,5m)
465550	Baris 52 diffuser UGR length of 5000mm (5,0m)
465567	Baris 52 diffuser UGR length of 5500mm (5,5m)
465574	Baris 52 diffuser UGR length of 6000mm (6,0m)
465581	Baris 52 diffuser UGR length of 6500mm (6,5m)
465598	Baris 52 diffuser UGR length of 7000mm (7,0m)
465604	Baris 52 diffuser UGR length of 7500mm (7,5m)
465611	Baris 52 diffuser UGR length of 8000mm (8,0m)
465628	Baris 52 diffuser UGR length of 8500mm (8,5m)
465635	Baris 52 diffuser UGR length of 9000mm (9,0m)
465642	Baris 52 diffuser UGR length of 9500mm (9,5m)
465659	Baris 52 diffuser UGR length of 10000mm (10,0m)
465666	Baris 52 diffuser UGR length of 10500mm (10,5m)
465673	Baris 52 diffuser UGR length of 11000mm (11,0m)

BARIS 52 LED

GENERAL CARD

465680	Baris 52 diffuser UGR length of 11500mm (11,5m)
465697	Baris 52 diffuser UGR length of 12000mm (12,0m)
465703	Baris 52 diffuser UGR length of 12500mm (12,5m)
465710	Baris 52 diffuser UGR length of 13000mm (13,0m)
465727	Baris 52 diffuser UGR length of 13500mm (13,5m)
465734	Baris 52 diffuser UGR length of 14000mm (14,0m)
465741	Baris 52 diffuser UGR length of 14500mm (14,5m)
465758	Baris 52 diffuser UGR length of 15000mm (15,0m)
465765	Baris 52 diffuser UGR length of 15500mm (15,5m)
465772	Baris 52 diffuser UGR length of 16000mm (16,0m)
465789	Baris 52 diffuser UGR length of 16500mm (16,5m)
465796	Baris 52 diffuser UGR length of 17000mm (17,0m)
465802	Baris 52 diffuser UGR length of 17500mm (17,5m)
465819	Baris 52 diffuser UGR length of 18000mm (18,0m)
465826	Baris 52 diffuser UGR length of 18500mm (18,5m)
465833	Baris 52 diffuser UGR length of 19000mm (19,0m)
465840	Baris 52 diffuser UGR length of 19500mm (19,5m)
465857	Baris 52 diffuser UGR length of 20000mm (20,0m)
465864	Baris 52 diffuser UGR length of 20500mm (20,5m)
465871	Baris 52 diffuser UGR length of 21000mm (21,0m)
465888	Baris 52 diffuser UGR length of 21500mm (21,5m)
465895	Baris 52 diffuser UGR length of 22000mm (22,0m)
465901	Baris 52 diffuser UGR length of 22500mm (22,5m)
465918	Baris 52 diffuser UGR length of 23000mm (23,0m)
465925	Baris 52 diffuser UGR length of 23500mm (23,5m)
465932	Baris 52 diffuser UGR length of 24000mm (24,0m)
465949	Baris 52 diffuser UGR length of 24500mm (24,5m)
465956	Baris 52 diffuser UGR length of 25000mm (25,0m)
465963	Baris 52 diffuser PRM length of 1500mm (1,5m)
465970	Baris 52 diffuser PRM length of 2000mm (2,0m)
465987	Baris 52 diffuser PRM length of 2500mm (2,5m)
465994	Baris 52 diffuser PRM length of 3000mm (3,0m)
466007	Baris 52 diffuser PRM length of 3500mm (3,5m)
466014	Baris 52 diffuser PRM length of 4000mm (4,0m)
466021	Baris 52 diffuser PRM length of 4500mm (4,5m)
466038	Baris 52 diffuser PRM length of 5000mm (5,0m)
466045	Baris 52 diffuser PRM length of 5500mm (5,5m)
466052	Baris 52 diffuser PRM length of 6000mm (6,0m)
466069	Baris 52 diffuser PRM length of 6500mm (6,5m)

BARIS 52 LED

GENERAL CARD

466076	Baris 52 diffuser PRM length of 7000mm (7,0m)
466083	Baris 52 diffuser PRM length of 7500mm (7,5m)
466090	Baris 52 diffuser PRM length of 8000mm (8,0m)
466106	Baris 52 diffuser PRM length of 8500mm (8,5m)
466113	Baris 52 diffuser PRM length of 9000mm (9,0m)
466120	Baris 52 diffuser PRM length of 9500mm (9,5m)
466137	Baris 52 diffuser PRM length of 10000mm (10,0m)
466144	Baris 52 diffuser PRM length of 10500mm (10,5m)
466151	Baris 52 diffuser PRM length of 11000mm (11,0m)
466168	Baris 52 diffuser PRM length of 11500mm (11,5m)
466175	Baris 52 diffuser PRM length of 12000mm (12,0m)
466182	Baris 52 diffuser PRM length of 12500mm (12,5m)
466199	Baris 52 diffuser PRM length of 13000mm (13,0m)
466205	Baris 52 diffuser PRM length of 13500mm (13,5m)
466212	Baris 52 diffuser PRM length of 14000mm (14,0m)
466229	Baris 52 diffuser PRM length of 14500mm (14,5m)
466236	Baris 52 diffuser PRM length of 15000mm (15,0m)
466243	Baris 52 diffuser PRM length of 15500mm (15,5m)
466250	Baris 52 diffuser PRM length of 16000mm (16,0m)
466267	Baris 52 diffuser PRM length of 16500mm (16,5m)
466274	Baris 52 diffuser PRM length of 17000mm (17,0m)
466281	Baris 52 diffuser PRM length of 17500mm (17,5m)
466298	Baris 52 diffuser PRM length of 18000mm (18,0m)
466304	Baris 52 diffuser PRM length of 18500mm (18,5m)
466311	Baris 52 diffuser PRM length of 19000mm (19,0m)
466328	Baris 52 diffuser PRM length of 19500mm (19,5m)
466335	Baris 52 diffuser PRM length of 20000mm (20,0m)
466342	Baris 52 diffuser PRM length of 20500mm (20,5m)
466359	Baris 52 diffuser PRM length of 21000mm (21,0m)
466366	Baris 52 diffuser PRM length of 21500mm (21,5m)
466373	Baris 52 diffuser PRM length of 22000mm (22,0m)
466380	Baris 52 diffuser PRM length of 22500mm (22,5m)
466397	Baris 52 diffuser PRM length of 23000mm (23,0m)
466403	Baris 52 diffuser PRM length of 23500mm (23,5m)
466410	Baris 52 diffuser PRM length of 24000mm (24,0m)
466427	Baris 52 diffuser PRM length of 24500mm (24,5m)
466434	Baris 52 diffuser PRM length of 25000mm (25,0m)

BARIS 52 LED SINGLE

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP44
Impact resistance:	IK06
Rated power of the luminaire [W]*:	9.00 - 66.00
Luminous flux [lm]*:	850 - 6800
Colour temperature [K]:	3000; 4000
Material of the body:	aluminium
Colour of the body:	black; grey; white
Diffuser type:	OPAL; PRM; UGR
Mounting version:	surface; suspended
Dimensions (H/W/T/S) [mm]:	1143/69/52; 1423/69/52; 2263/69/52; 583/69/52
Warranty [years]:	5

CHARACTERISTICS

Suspended or surface-mounted luminaire with classic proportions and modern design. The housing of the luminaire is made of an anodized aluminum profile in gray or an aluminum profile painted in white or black (other colors available on request). The optical system is in the form of a prismatic diffuser (PRM); a dedicated, flexible opal diffuser evenly illuminating the luminaire or with a louver that meets the stringent glare requirements UGR <19 covered with a transparent cover. The modularity and dismantling of the luminaire allow for the replacement of electronic components, such as the LED strip, power supply, and replacement of the lampshade by qualified persons. The luminaire profile has been adapted to work with intelligent IoT modules, which will additionally optimize the level and amount of light provided by it, as well as the direct/indirect version that allows some of the light to be directed upwards, illuminating the ceiling. The luminaire is equipped with a unique suspension system that facilitates the installation of the luminaire and adjustment of the suspension. All Baris 52 LED Single suspended luminaires include 1.2m long pendants with a socket in the set and are equipped with a diffuser.

APPLICATION

The luminaire is intended for indoor use. It is used as the main light source and favors office work that requires concentrated vision. The unique design, the energy-saving LED modules, and the ability to work with external lighting control systems in the DALI standard predestine the luminaire for use in modern office buildings of class A+, with a particular focus on offices, prestigious rooms, conference rooms, passageways, and wherever IP44 protection is required.

Baris 52 LED Single is, as the name suggests, a single lighting element with a specific length. To create a line of length up to 6 meters without connecting the profile and up to 25 meters without connecting the lampshade, version BARIS 52 LED.

BARIS 52 LED SINGLE

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

Baris 52 LED Single OPAL

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
9	3000	850	OPAL	yes	grey	583/69/52	surface	>> 469725
9	3000	850	OPAL		grey	583/69/52	surface	>> 469480
9	4000	900	OPAL	yes	grey	583/69/52	surface	>> 461866
9	4000	900	OPAL		grey	583/69/52	surface	>> 461743
9	4000	900	OPAL		white	583/69/52	surface	>> 461965
9	4000	900	OPAL		black	583/69/52	surface	>> 461927
9	3000	850	OPAL	yes	grey	583/69/52	suspended	>> 468766
9	3000	850	OPAL		grey	583/69/52	suspended	>> 468520
9	4000	900	OPAL	yes	grey	583/69/52	suspended	>> 461804
9	4000	900	OPAL		grey	583/69/52	suspended	>> 461682
16	3000	1400	OPAL	yes	grey	583/69/52	surface	>> 469756
16	3000	1400	OPAL		grey	583/69/52	surface	>> 469510
16	4000	1500	OPAL	yes	grey	583/69/52	surface	>> 461897
16	4000	1500	OPAL		grey	583/69/52	surface	>> 461774
16	3000	1400	OPAL	yes	grey	583/69/52	suspended	>> 468797
16	3000	1400	OPAL		grey	583/69/52	suspended	>> 468551
16	4000	1500	OPAL	yes	grey	583/69/52	suspended	>> 461835
16	4000	1500	OPAL		grey	583/69/52	suspended	>> 461712
18	3000	1800	OPAL	yes	grey	1143/69/52	surface	>> 469787
18	3000	1800	OPAL		grey	1143/69/52	surface	>> 469541
18	4000	1900	OPAL	yes	grey	1143/69/52	surface	>> 464942
18	4000	1900	OPAL		grey	1143/69/52	surface	>> 464829
18	4000	1900	OPAL		white	1143/69/52	surface	>> 461972
18	4000	1900	OPAL		black	1143/69/52	surface	>> 461934
18	3000	1800	OPAL	yes	grey	1143/69/52	suspended	>> 468827
18	3000	1800	OPAL		grey	1143/69/52	suspended	>> 468582
18	4000	1900	OPAL	yes	grey	1143/69/52	suspended	>> 464881
18	4000	1900	OPAL		grey	1143/69/52	suspended	>> 464768
22	3000	2250	OPAL	yes	grey	1423/69/52	surface	>> 469848
22	3000	2250	OPAL		grey	1423/69/52	surface	>> 469602
22	4000	2400	OPAL	yes	grey	1423/69/52	surface	>> 469183
22	4000	2400	OPAL		grey	1423/69/52	surface	>> 469060
22	4000	2400	OPAL		white	1423/69/52	surface	>> 461989

BARIS 52 LED SINGLE

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
22	4000	2400	OPAL		black	1423/69/52	surface	>> 461941
22	3000	2250	OPAL	yes	grey	1423/69/52	suspended	>> 468889
22	3000	2250	OPAL		grey	1423/69/52	suspended	>> 468643
22	4000	2400	OPAL	yes	grey	1423/69/52	suspended	>> 469121
22	4000	2400	OPAL		grey	1423/69/52	suspended	>> 469008
30	3000	2800	OPAL	yes	grey	1143/69/52	surface	>> 469817
30	3000	2800	OPAL		grey	1143/69/52	surface	>> 469572
30	4000	3000	OPAL	yes	grey	1143/69/52	surface	>> 464973
30	4000	3000	OPAL		grey	1143/69/52	surface	>> 464850
30	3000	2800	OPAL	yes	grey	1143/69/52	suspended	>> 468858
30	3000	2800	OPAL		grey	1143/69/52	suspended	>> 468612
30	4000	3000	OPAL	yes	grey	1143/69/52	suspended	>> 464911
30	4000	3000	OPAL		grey	1143/69/52	suspended	>> 464799
32	3000	3550	OPAL	yes	grey	2263/69/52	surface	>> 469909
32	3000	3550	OPAL		grey	2263/69/52	surface	>> 469664
32	4000	3800	OPAL	yes	grey	2263/69/52	surface	>> 469428
32	4000	3800	OPAL		grey	2263/69/52	surface	>> 469305
32	4000	3800	OPAL		white	2263/69/52	surface	>> 461996
32	4000	3800	OPAL		black	2263/69/52	surface	>> 461958
32	3000	3550	OPAL	yes	grey	2263/69/52	suspended	>> 468940
32	3000	3550	OPAL		grey	2263/69/52	suspended	>> 468704
32	4000	3800	OPAL	yes	grey	2263/69/52	suspended	>> 469367
32	4000	3800	OPAL		grey	2263/69/52	suspended	>> 469244
37	3000	3550	OPAL	yes	grey	1423/69/52	surface	>> 469879
37	3000	3550	OPAL		grey	1423/69/52	surface	>> 469633
37	4000	3800	OPAL	yes	grey	1423/69/52	surface	>> 469213
37	4000	3800	OPAL		grey	1423/69/52	surface	>> 469091
37	3000	3550	OPAL	yes	grey	1423/69/52	suspended	>> 468919
37	3000	3550	OPAL		grey	1423/69/52	suspended	>> 468674
37	4000	3800	OPAL	yes	grey	1423/69/52	suspended	>> 469152
37	4000	3800	OPAL		grey	1423/69/52	suspended	>> 469039
56	3000	5650	OPAL	yes	grey	2263/69/52	surface	>> 469930
56	3000	5650	OPAL		grey	2263/69/52	surface	>> 469695
56	4000	6000	OPAL	yes	grey	2263/69/52	surface	>> 469459
56	4000	6000	OPAL		grey	2263/69/52	surface	>> 469336
56	3000	5650	OPAL	yes	grey	2263/69/52	suspended	>> 468971
56	3000	5650	OPAL		grey	2263/69/52	suspended	>> 468735
56	4000	6000	OPAL	yes	grey	2263/69/52	suspended	>> 469398

BARIS 52 LED SINGLE

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
56	4000	6000	OPAL		grey	2263/69/52	suspended	>> 469275

Baris 52 LED Single PRM

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
9	3000	850	PRM	yes	grey	583/69/52	surface	>> 469732
9	3000	850	PRM		grey	583/69/52	surface	>> 469497
9	4000	900	PRM	yes	grey	583/69/52	surface	>> 461873
9	4000	900	PRM		grey	583/69/52	surface	>> 461750
9	3000	850	PRM	yes	grey	583/69/52	suspended	>> 468773
9	3000	850	PRM		grey	583/69/52	suspended	>> 468537
9	4000	900	PRM	yes	grey	583/69/52	suspended	>> 461811
9	4000	900	PRM		grey	583/69/52	suspended	>> 461699
16	3000	1400	PRM	yes	grey	583/69/52	surface	>> 469763
16	3000	1400	PRM		grey	583/69/52	surface	>> 469527
16	4000	1500	PRM	yes	grey	583/69/52	surface	>> 461903
16	4000	1500	PRM		grey	583/69/52	surface	>> 461781
16	3000	1400	PRM	yes	grey	583/69/52	suspended	>> 468803
16	3000	1400	PRM		grey	583/69/52	suspended	>> 468568
16	4000	1500	PRM	yes	grey	583/69/52	suspended	>> 461842
16	4000	1500	PRM		grey	583/69/52	suspended	>> 461729
18	3000	1800	PRM	yes	grey	1143/69/52	surface	>> 469794
18	3000	1800	PRM		grey	1143/69/52	surface	>> 469558
18	4000	1900	PRM	yes	grey	1143/69/52	surface	>> 464959
18	4000	1900	PRM		grey	1143/69/52	surface	>> 464836
18	3000	1800	PRM	yes	grey	1143/69/52	suspended	>> 468834
18	4000	1900	PRM	yes	grey	1143/69/52	suspended	>> 464898
18	4000	1900	PRM		grey	1143/69/52	suspended	>> 464775
22	3000	2250	PRM	yes	grey	1423/69/52	surface	>> 469855
22	3000	2250	PRM		grey	1423/69/52	surface	>> 469619
22	4000	2400	PRM	yes	grey	1423/69/52	surface	>> 469190
22	4000	2400	PRM		grey	1423/69/52	surface	>> 469077
22	3000	2250	PRM	yes	grey	1423/69/52	suspended	>> 468896
22	3000	2250	PRM		grey	1423/69/52	suspended	>> 468650
22	4000	2400	PRM	yes	grey	1423/69/52	suspended	>> 469138
22	4000	2400	PRM		grey	1423/69/52	suspended	>> 469015
30	3000	2800	PRM	yes	grey	1143/69/52	surface	>> 469824
30	3000	2800	PRM		grey	1143/69/52	surface	>> 469589
30	4000	3000	PRM	yes	grey	1143/69/52	surface	>> 464980

BARIS 52 LED SINGLE

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
30	4000	3000	PRM		grey	1143/69/52	surface	>> 464867
30	3000	2800	PRM	yes	grey	1143/69/52	suspended	>> 468865
30	3000	2800	PRM		grey	1143/69/52	suspended	>> 468629
30	4000	3000	PRM	yes	grey	1143/69/52	suspended	>> 464928
30	4000	3000	PRM		grey	1143/69/52	suspended	>> 464805
32	3000	3550	PRM	yes	grey	2263/69/52	surface	>> 469916
32	3000	3550	PRM		grey	2263/69/52	surface	>> 469671
32	4000	3800	PRM	yes	grey	2263/69/52	surface	>> 469435
32	4000	3800	PRM		grey	2263/69/52	surface	>> 469312
32	3000	3550	PRM	yes	grey	2263/69/52	suspended	>> 468957
32	3000	3550	PRM		grey	2263/69/52	suspended	>> 468711
32	4000	3800	PRM	yes	grey	2263/69/52	suspended	>> 469374
32	4000	3800	PRM		grey	2263/69/52	suspended	>> 469251
37	3000	3550	PRM	yes	grey	1423/69/52	surface	>> 469886
37	3000	3550	PRM		grey	1423/69/52	surface	>> 469640
37	4000	3800	PRM	yes	grey	1423/69/52	surface	>> 469220
37	4000	3800	PRM		grey	1423/69/52	surface	>> 469107
37	3000	3550	PRM	yes	grey	1423/69/52	suspended	>> 468926
37	3000	3550	PRM		grey	1423/69/52	suspended	>> 468681
37	4000	3800	PRM	yes	grey	1423/69/52	suspended	>> 469169
37	4000	3800	PRM		grey	1423/69/52	suspended	>> 469046
56	3000	5650	PRM	yes	grey	2263/69/52	surface	>> 469947
56	3000	5650	PRM		grey	2263/69/52	surface	>> 469701
56	4000	6000	PRM	yes	grey	2263/69/52	surface	>> 469466
56	4000	6000	PRM		grey	2263/69/52	surface	>> 469343
56	3000	5650	PRM	yes	grey	2263/69/52	suspended	>> 468988
56	3000	5650	PRM		grey	2263/69/52	suspended	>> 468742
56	4000	6000	PRM	yes	grey	2263/69/52	suspended	>> 469404
56	4000	6000	PRM		grey	2263/69/52	suspended	>> 469282

Baris 52 LED Single UGR

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
10	4000	1000	UGR	yes	grey	583/69/52	surface	>> 461880
10	4000	1000	UGR		grey	583/69/52	surface	>> 461767
10	3000	950	UGR	yes	grey	583/69/52	surface	>> 469749
10	3000	950	UGR		grey	583/69/52	surface	>> 469503
10	4000	1000	UGR	yes	grey	583/69/52	suspended	>> 461828
10	4000	1000	UGR		grey	583/69/52	suspended	>> 461705

BARIS 52 LED SINGLE

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
10	3000	950	UGR	yes	grey	583/69/52	suspended	>> 468780
10	3000	950	UGR		grey	583/69/52	suspended	>> 468544
18	3000	1600	UGR	yes	grey	583/69/52	surface	>> 469770
18	3000	1600	UGR		grey	583/69/52	surface	>> 469534
18	4000	1700	UGR	yes	grey	583/69/52	surface	>> 461910
18	4000	1700	UGR		grey	583/69/52	surface	>> 461798
18	3000	1600	UGR	yes	grey	583/69/52	suspended	>> 468810
18	3000	1600	UGR		grey	583/69/52	suspended	>> 468575
18	4000	1700	UGR	yes	grey	583/69/52	suspended	>> 461859
18	4000	1700	UGR		grey	583/69/52	suspended	>> 461736
20	3000	1900	UGR	yes	grey	1143/69/52	surface	>> 469800
20	3000	1900	UGR		grey	1143/69/52	surface	>> 469565
20	4000	2000	UGR	yes	grey	1143/69/52	surface	>> 464966
20	4000	2000	UGR		grey	1143/69/52	surface	>> 464843
20	3000	1900	UGR	yes	grey	1143/69/52	suspended	>> 468841
20	3000	1900	UGR		grey	1143/69/52	suspended	>> 468605
20	4000	2000	UGR	yes	grey	1143/69/52	suspended	>> 464904
20	4000	2000	UGR		grey	1143/69/52	suspended	>> 464782
25	3000	2400	UGR	yes	grey	1423/69/52	surface	>> 469862
25	3000	2400	UGR		grey	1423/69/52	surface	>> 469626
25	4000	2550	UGR	yes	grey	1423/69/52	surface	>> 469206
25	4000	2550	UGR		grey	1423/69/52	surface	>> 469084
25	3000	2400	UGR	yes	grey	1423/69/52	suspended	>> 468902
25	3000	2400	UGR		grey	1423/69/52	suspended	>> 468667
25	4000	2550	UGR	yes	grey	1423/69/52	suspended	>> 469145
25	4000	2550	UGR		grey	1423/69/52	suspended	>> 469022
34	3000	3200	UGR	yes	grey	1143/69/52	surface	>> 469831
34	3000	3200	UGR		grey	1143/69/52	surface	>> 469596
34	4000	3400	UGR	yes	grey	1143/69/52	surface	>> 464997
34	4000	3400	UGR		grey	1143/69/52	surface	>> 464874
34	3000	3200	UGR	yes	grey	1143/69/52	suspended	>> 468872
34	3000	3200	UGR		grey	1143/69/52	suspended	>> 468636
34	4000	3400	UGR	yes	grey	1143/69/52	suspended	>> 464935
34	4000	3400	UGR		grey	1143/69/52	suspended	>> 464812
37	3000	3750	UGR	yes	grey	2263/69/52	surface	>> 469923
37	3000	3750	UGR		grey	2263/69/52	surface	>> 469688
37	4000	4000	UGR	yes	grey	2263/69/52	surface	>> 469442
37	4000	4000	UGR		grey	2263/69/52	surface	>> 469329

BARIS 52 LED SINGLE

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
37	3000	3750	UGR	yes	grey	2263/69/52	suspended	>> 468964
37	3000	3750	UGR		grey	2263/69/52	suspended	>> 468728
37	4000	4000	UGR	yes	grey	2263/69/52	suspended	>> 469381
37	4000	4000	UGR		grey	2263/69/52	suspended	>> 469268
43	3000	4050	UGR	yes	grey	1423/69/52	surface	>> 469893
43	3000	4050	UGR		grey	1423/69/52	surface	>> 469657
43	4000	4300	UGR	yes	grey	1423/69/52	surface	>> 469237
43	4000	4300	UGR		grey	1423/69/52	surface	>> 469114
43	3000	4050	UGR	yes	grey	1423/69/52	suspended	>> 468933
43	3000	4050	UGR		grey	1423/69/52	suspended	>> 468698
43	4000	4300	UGR	yes	grey	1423/69/52	suspended	>> 469176
43	4000	4300	UGR		grey	1423/69/52	suspended	>> 469053
66	3000	6400	UGR	yes	grey	2263/69/52	surface	>> 469954
66	3000	6400	UGR		grey	2263/69/52	surface	>> 469718
66	4000	6800	UGR	yes	grey	2263/69/52	surface	>> 469473
66	4000	6800	UGR		grey	2263/69/52	surface	>> 469350
66	3000	6400	UGR	yes	grey	2263/69/52	suspended	>> 468995
66	3000	6400	UGR		grey	2263/69/52	suspended	>> 468759
66	4000	6800	UGR	yes	grey	2263/69/52	suspended	>> 469411
66	4000	6800	UGR		grey	2263/69/52	suspended	>> 469299

BARIS 52 LED P GK

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP44/20
Rated power of the luminaire [W]*:	9.00 - 64.00
Luminous flux [lm]*:	700 - 6900
Colour temperature [K]:	4000
Material of the body:	aluminium
Colour of the body:	black; grey; white
Diffuser material:	PC
Diffuser type:	OPAL; PRM; UGR
UGR:	<19
Mounting version:	flush-mounted in plasterboard ceilings
Dimensions (H/W/T/S) [mm]:	37/69/1145; 37/69/1425; 37/69/2265; 37/69/586
Warranty [years]:	5

CHARACTERISTICS

Recessed lighting luminaire of classic proportions and modern design intended for installation in plaster-cardboard ceilings. Luminaire construction allows for installation in ceilings with two-level cross grid without breaching main (top) profiles. It is possible due to appropriately selected height of the lamp profile, reduced to 37mm and separate box for the power supply, which can be placed next to the luminaire. The luminaire is offered in four lengths with the possibility to combine into a line with a constant flux ratio from the meter (system available on request). Luminaire body is made of anodized aluminum profile in grey or aluminum profile painted white or black (other colors available on request). The optical system is in the form of a dedicated, flexible opal diffuser uniformly illuminating the luminaire, with a PRM prismatic diffuser or with a louver meeting the stringent requirements regarding glare UGR<19. The luminaire comes with a complete mounting system for a quick and easy installation in plasterboard ceilings.

APPLICATION

The luminaire is dedicated for indoor use. It is applied as the source of the main light and conducive to office work requiring concentration of eyesight. Classic design, energy-saving LED modules and the possibility of cooperation with external lighting control systems in the DALI standard dedicate the lamp to be used in modern office buildings of the A+ class, with particular consideration of representative rooms, conference halls, passageways and everywhere, where a low glare and/or high IP44 sealing from below is required.

BARIS 52 LED P GK

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

BARIS 52 LED P GK 37/69/1145mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Index
15	4000	1400	UGR	grey	37/69/1145	>> 927270
15	4000	1400	UGR	white	37/69/1145	>> 927317
15	4000	1400	UGR	black	37/69/1145	>> 927355
16	4000	1700	OPAL	grey	37/69/1145	>> 927010
16	4000	1700	OPAL	white	37/69/1145	>> 927058
16	4000	1700	OPAL	black	37/69/1145	>> 927096
16	4000	1700	PRM	grey	37/69/1145	>> 927140
16	4000	1700	PRM	white	37/69/1145	>> 927188
16	4000	1700	PRM	black	37/69/1145	>> 927225
29	4000	2900	UGR	grey	37/69/1145	>> 927638
29	4000	2900	UGR	white	37/69/1145	>> 927676
29	4000	2900	UGR	black	37/69/1145	>> 927713
32	4000	3400	OPAL	grey	37/69/1145	>> 927393
32	4000	3400	OPAL	white	37/69/1145	>> 927430
32	4000	3400	OPAL	black	37/69/1145	>> 927478
32	4000	3400	PRM	grey	37/69/1145	>> 927515
32	4000	3400	PRM	white	37/69/1145	>> 927553
32	4000	3400	PRM	black	37/69/1145	>> 927591

BARIS 52 LED P GK 37/69/1425mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Index
19	4000	1900	UGR	grey	37/69/1425	>> 927287
19	4000	1900	UGR	white	37/69/1425	>> 927324
19	4000	1900	UGR	black	37/69/1425	>> 927362
21	4000	2200	OPAL	grey	37/69/1425	>> 927027
21	4000	2200	OPAL	white	37/69/1425	>> 927065
21	4000	2200	OPAL	black	37/69/1425	>> 927102
21	4000	2200	PRM	grey	37/69/1425	>> 927157
21	4000	2200	PRM	white	37/69/1425	>> 927195
21	4000	2200	PRM	black	37/69/1425	>> 927249
39	4000	3700	UGR	grey	37/69/1425	>> 927645
39	4000	3700	UGR	white	37/69/1425	>> 927683
39	4000	3700	UGR	black	37/69/1425	>> 927720
42	4000	4400	OPAL	grey	37/69/1425	>> 927409

BARIS 52 LED P GK

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Index
42	4000	4400	OPAL	white	37/69/1425	>> 927447
42	4000	4400	OPAL	black	37/69/1425	>> 927485
42	4000	4400	PRM	grey	37/69/1425	>> 927522
42	4000	4400	PRM	white	37/69/1425	>> 927560
42	4000	4400	PRM	black	37/69/1425	>> 927607

BARIS 52 LED P GK 37/69/2265mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Index
29	4000	2900	UGR	grey	37/69/2265	>> 927294
29	4000	2900	UGR	white	37/69/2265	>> 927331
29	4000	2900	UGR	black	37/69/2265	>> 927379
32	4000	3400	OPAL	grey	37/69/2265	>> 927034
32	4000	3400	OPAL	white	37/69/2265	>> 927072
32	4000	3400	OPAL	black	37/69/2265	>> 927119
32	4000	3400	PRM	grey	37/69/2265	>> 927164
32	4000	3400	PRM	white	37/69/2265	>> 927201
32	4000	3400	PRM	black	37/69/2265	>> 927256
59	4000	5800	UGR	grey	37/69/2265	>> 927652
59	4000	5800	UGR	white	37/69/2265	>> 927690
59	4000	5800	UGR	black	37/69/2265	>> 927737
64	4000	6900	OPAL	grey	37/69/2265	>> 927416
64	4000	6900	OPAL	white	37/69/2265	>> 927454
64	4000	6900	OPAL	black	37/69/2265	>> 927492
64	4000	6900	PRM	grey	37/69/2265	>> 927539
64	4000	6900	PRM	white	37/69/2265	>> 927577
64	4000	6900	PRM	black	37/69/2265	>> 927614

BARIS 52 LED P GK 37/69/586mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Index
9	4000	700	UGR	grey	37/69/586	>> 927263
9	4000	700	UGR	white	37/69/586	>> 927300
9	4000	700	UGR	black	37/69/586	>> 927348
9	4000	800	OPAL	grey	37/69/586	>> 927003
9	4000	800	OPAL	white	37/69/586	>> 927041
9	4000	800	OPAL	black	37/69/586	>> 927089
9	4000	800	PRM	grey	37/69/586	>> 927133
9	4000	800	PRM	white	37/69/586	>> 927171
9	4000	800	PRM	black	37/69/586	>> 927218
17	4000	1400	UGR	grey	37/69/586	>> 927621
17	4000	1400	UGR	white	37/69/586	>> 927669

BARIS 52 LED P GK

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Index
17	4000	1400	UGR	black	37/69/586	>> 927706
17	4000	1700	OPAL	grey	37/69/586	>> 927386
17	4000	1700	OPAL	white	37/69/586	>> 927423
17	4000	1700	OPAL	black	37/69/586	>> 927461
17	4000	1700	PRM	grey	37/69/586	>> 927508
17	4000	1700	PRM	white	37/69/586	>> 927546
17	4000	1700	PRM	black	37/69/586	>> 927584

BARIS 52 LED P SM

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP44/IP20
Impact resistance:	IK06
Rated power of the luminaire [W]*:	9.00 - 45.00
Luminous flux [lm]*:	850 - 4500
Colour temperature [K]:	3000; 4000
Material of the body:	aluminium
Colour of the body:	black; grey; white
Diffuser material:	PC
Diffuser type:	OPAL; PRM
Mounting version:	recessed
Dimensions (H/W/T/S) [mm]:	1193/69/60; 1793/69/60; 593/69/60
Warranty [years]:	5

CHARACTERISTICS

A recessed luminaire with classic proportions and modern design, intended for installation in modular ceilings. The luminaire is available in three lengths: 595mm, 1195mm, 1795mm. The housing of the luminaire is made of an anodized aluminum profile in gray or an aluminum profile painted in white or black (other colors available on request). The optical system is in the form of a dedicated, flexible opal diffuser that evenly illuminates the luminaire, with a PRM prismatic diffuser. The luminaire is equipped with a complete mounting system enabling quick and easy installation in modular ceilings.

APPLICATION

The luminaire is dedicated to indoor use. It is applied as the source of the main light and is conducive to office work requiring concentration of eyesight. Classic design, energy-saving LED modules, and the possibility of cooperation with external lighting control systems in the DALI standard dedicate the lamp to be used in modern office buildings of the A+ class, with particular consideration of representative rooms, conference halls, passageways.

BARIS 52 LED P SM

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

BARIS 52 LED P SM 1193/69/60mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
18	4000	1900	OPAL	grey		1193/69/60	>> 928246
18	4000	1900	PRM	grey		1193/69/60	>> 928253
18	4000	1900	OPAL	white		1193/69/60	>> 928284
18	4000	1900	PRM	white		1193/69/60	>> 928291
18	4000	1900	OPAL	black		1193/69/60	>> 928321
18	4000	1900	PRM	black		1193/69/60	>> 928338
18	4000	1900	OPAL	grey	yes	1193/69/60	>> 928369
18	4000	1900	PRM	grey	yes	1193/69/60	>> 928376
18	4000	1900	OPAL	white	yes	1193/69/60	>> 928406
18	4000	1900	PRM	white	yes	1193/69/60	>> 928413
18	4000	1900	OPAL	black	yes	1193/69/60	>> 928444
18	4000	1900	PRM	black	yes	1193/69/60	>> 928451
18	3000	1800	OPAL	grey		1193/69/60	>> 928963
18	3000	1800	PRM	grey		1193/69/60	>> 928970
18	3000	1800	OPAL	white		1193/69/60	>> 929007
18	3000	1800	PRM	white		1193/69/60	>> 929014
18	3000	1800	OPAL	black		1193/69/60	>> 929045
18	3000	1800	PRM	black		1193/69/60	>> 929052
18	3000	1800	OPAL	grey	yes	1193/69/60	>> 929083
18	3000	1800	PRM	grey	yes	1193/69/60	>> 929090
18	3000	1800	OPAL	white	yes	1193/69/60	>> 929120
18	3000	1800	PRM	white	yes	1193/69/60	>> 929137
18	3000	1800	OPAL	black	yes	1193/69/60	>> 929168
18	3000	1800	PRM	black	yes	1193/69/60	>> 929175
30	4000	3000	OPAL	grey		1193/69/60	>> 928260
30	4000	3000	PRM	grey		1193/69/60	>> 928277
30	4000	3000	OPAL	white		1193/69/60	>> 928307
30	4000	3000	PRM	white		1193/69/60	>> 928314
30	4000	3000	OPAL	black		1193/69/60	>> 928345
30	4000	3000	PRM	black		1193/69/60	>> 928352
30	4000	3000	OPAL	grey	yes	1193/69/60	>> 928383
30	4000	3000	PRM	grey	yes	1193/69/60	>> 928390
30	4000	3000	OPAL	white	yes	1193/69/60	>> 928420

BARIS 52 LED P SM

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
30	4000	3000	PRM	white	yes	1193/69/60	>> 928437
30	4000	3000	OPAL	black	yes	1193/69/60	>> 928468
30	4000	3000	PRM	black	yes	1193/69/60	>> 928475
30	3000	2800	OPAL	grey		1193/69/60	>> 928987
30	3000	2800	PRM	grey		1193/69/60	>> 928994
30	3000	2800	OPAL	white		1193/69/60	>> 929021
30	3000	2800	PRM	white		1193/69/60	>> 929038
30	3000	2800	OPAL	black		1193/69/60	>> 929069
30	3000	2800	PRM	black		1193/69/60	>> 929076
30	3000	2800	OPAL	grey	yes	1193/69/60	>> 929106
30	3000	2800	PRM	grey	yes	1193/69/60	>> 929113
30	3000	2800	OPAL	white	yes	1193/69/60	>> 929144
30	3000	2800	PRM	white	yes	1193/69/60	>> 929151
30	3000	2800	OPAL	black	yes	1193/69/60	>> 929182
30	3000	2800	PRM	black	yes	1193/69/60	>> 929199

BARIS 52 LED P SM 1793/69/60mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
26	4000	2700	OPAL	grey		1793/69/60	>> 928482
26	4000	2700	PRM	grey		1793/69/60	>> 928499
26	4000	2700	OPAL	white		1793/69/60	>> 928529
26	4000	2700	PRM	white		1793/69/60	>> 928536
26	4000	2700	OPAL	black		1793/69/60	>> 928567
26	4000	2700	PRM	black		1793/69/60	>> 928574
26	4000	2700	OPAL	grey	yes	1793/69/60	>> 928604
26	4000	2700	PRM	grey	yes	1793/69/60	>> 928611
26	4000	2700	OPAL	white	yes	1793/69/60	>> 928642
26	4000	2700	PRM	white	yes	1793/69/60	>> 928659
26	4000	2700	OPAL	black	yes	1793/69/60	>> 928680
26	4000	2700	PRM	black	yes	1793/69/60	>> 928697
26	3000	2558	OPAL	grey		1793/69/60	>> 929205
26	3000	2558	PRM	grey		1793/69/60	>> 929212
26	3000	2558	OPAL	white		1793/69/60	>> 929243
26	3000	2558	PRM	white		1793/69/60	>> 929250
26	3000	2558	OPAL	black		1793/69/60	>> 929281
26	3000	2558	PRM	black		1793/69/60	>> 929298
26	3000	2558	OPAL	grey	yes	1793/69/60	>> 929328
26	3000	2558	PRM	grey	yes	1793/69/60	>> 929335

BARIS 52 LED P SM

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
26	3000	2558	OPAL	white	yes	1793/69/60	>> 929366
26	3000	2558	PRM	white	yes	1793/69/60	>> 929373
26	3000	2558	OPAL	black	yes	1793/69/60	>> 929403
26	3000	2558	PRM	black	yes	1793/69/60	>> 929410
45	4000	4500	OPAL	grey		1793/69/60	>> 928505
45	4000	4500	PRM	grey		1793/69/60	>> 928512
45	4000	4500	OPAL	white		1793/69/60	>> 928543
45	4000	4500	PRM	white		1793/69/60	>> 928550
45	4000	4500	OPAL	black		1793/69/60	>> 928581
45	4000	4500	PRM	black		1793/69/60	>> 928598
45	4000	4500	OPAL	grey	yes	1793/69/60	>> 928628
45	4000	4500	PRM	grey	yes	1793/69/60	>> 928635
45	4000	4500	OPAL	white	yes	1793/69/60	>> 928666
45	4000	4500	PRM	white	yes	1793/69/60	>> 928673
45	4000	4500	OPAL	black	yes	1793/69/60	>> 928703
45	4000	4500	PRM	black	yes	1793/69/60	>> 928710
45	3000	4200	OPAL	grey		1793/69/60	>> 929229
45	3000	4200	PRM	grey		1793/69/60	>> 929236
45	3000	4200	OPAL	white		1793/69/60	>> 929267
45	3000	4200	PRM	white		1793/69/60	>> 929274
45	3000	4200	OPAL	black		1793/69/60	>> 929304
45	3000	4200	PRM	black		1793/69/60	>> 929311
45	3000	4200	OPAL	grey	yes	1793/69/60	>> 929342
45	3000	4200	PRM	grey	yes	1793/69/60	>> 929359
45	3000	4200	OPAL	white	yes	1793/69/60	>> 929380
45	3000	4200	PRM	white	yes	1793/69/60	>> 929397
45	3000	4200	OPAL	black	yes	1793/69/60	>> 929427
45	3000	4200	PRM	black	yes	1793/69/60	>> 929434

BARIS 52 LED P SM 593/69/60mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
9	4000	900	OPAL	grey		593/69/60	>> 928000
9	4000	900	PRM	grey		593/69/60	>> 928017
9	4000	900	OPAL	white		593/69/60	>> 928048
9	4000	900	PRM	white		593/69/60	>> 928055
9	4000	900	OPAL	black		593/69/60	>> 928086
9	4000	900	PRM	black		593/69/60	>> 928093
9	4000	900	OPAL	grey	yes	593/69/60	>> 928123

BARIS 52 LED P SM

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
9	4000	900	PRM	grey	yes	593/69/60	>> 928130
9	4000	900	OPAL	white	yes	593/69/60	>> 928161
9	4000	900	PRM	white	yes	593/69/60	>> 928178
9	4000	900	OPAL	black	yes	593/69/60	>> 928208
9	4000	900	PRM	black	yes	593/69/60	>> 928215
9	3000	850	OPAL	grey		593/69/60	>> 928727
9	3000	850	PRM	grey		593/69/60	>> 928734
9	3000	850	OPAL	white		593/69/60	>> 928765
9	3000	850	PRM	white		593/69/60	>> 928772
9	3000	850	OPAL	black		593/69/60	>> 928802
9	3000	850	PRM	black		593/69/60	>> 928819
9	3000	850	OPAL	grey	yes	593/69/60	>> 928840
9	3000	850	PRM	grey	yes	593/69/60	>> 928857
9	3000	850	OPAL	white	yes	593/69/60	>> 928888
9	3000	850	PRM	white	yes	593/69/60	>> 928895
9	3000	850	OPAL	black	yes	593/69/60	>> 928925
9	3000	850	PRM	black	yes	593/69/60	>> 928932
16	4000	1500	OPAL	grey		593/69/60	>> 928024
16	4000	1500	PRM	grey		593/69/60	>> 928031
16	4000	1500	OPAL	white		593/69/60	>> 928062
16	4000	1500	PRM	white		593/69/60	>> 928079
16	4000	1500	OPAL	black		593/69/60	>> 928109
16	4000	1500	PRM	black		593/69/60	>> 928116
16	4000	1500	OPAL	grey	yes	593/69/60	>> 928147
16	4000	1500	PRM	grey	yes	593/69/60	>> 928154
16	4000	1500	OPAL	white	yes	593/69/60	>> 928185
16	4000	1500	PRM	white	yes	593/69/60	>> 928192
16	4000	1500	OPAL	black	yes	593/69/60	>> 928222
16	4000	1500	PRM	black	yes	593/69/60	>> 928239
16	3000	1400	OPAL	grey		593/69/60	>> 928741
16	3000	1400	PRM	grey		593/69/60	>> 928758
16	3000	1400	OPAL	white		593/69/60	>> 928789
16	3000	1400	PRM	white		593/69/60	>> 928796
16	3000	1400	OPAL	black		593/69/60	>> 928826
16	3000	1400	PRM	black		593/69/60	>> 928833
16	3000	1400	OPAL	grey	yes	593/69/60	>> 928864
16	3000	1400	PRM	grey	yes	593/69/60	>> 928871
16	3000	1400	OPAL	white	yes	593/69/60	>> 928901

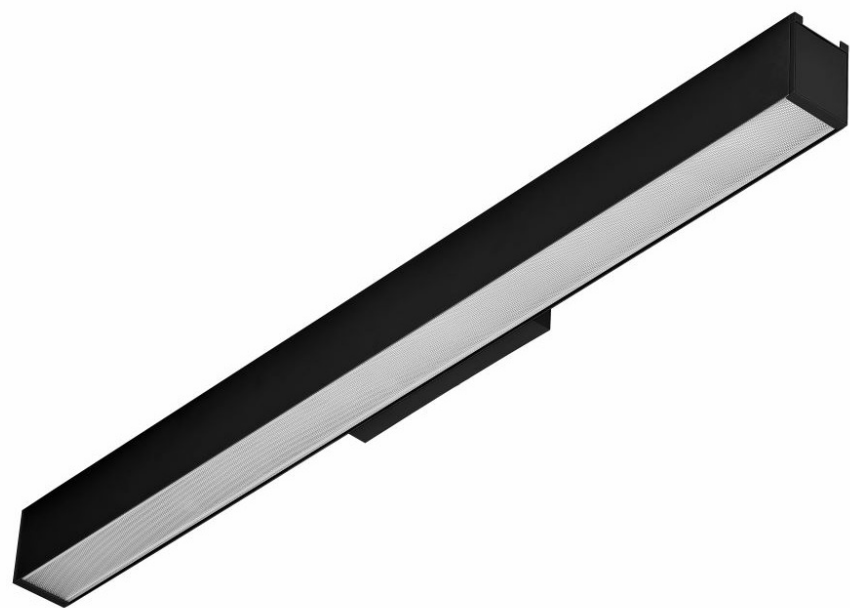
BARIS 52 LED P SM

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
16	3000	1400	PRM	white	yes	593/69/60	>> 928918
16	3000	1400	OPAL	black	yes	593/69/60	>> 928949
16	3000	1400	PRM	black	yes	593/69/60	>> 928956

BARIS 52 LED BRACKET

GENERAL CARD



TECHNICAL PARAMETERS

Rated power [W] - range:	13, 26, 24/13
Luminous flux of the luminaire [lm] - range:	1300 - 2750, 2550/1500, 2750/1600
Colour temperature [K]:	3000; 4000
Ingress protection:	IP44
Impact resistance:	IK06
Material of the body:	aluminium
Colour of the body:	black; grey; white
Diffuser material:	PC
Diffuser type:	OPAL; PRM
Mounting version:	surface, wall mounted
Dimensions (H/W/T/S) [mm]:	82/69/864
Warranty [years]:	5

CHARACTERISTICS

Discreet elegance and energy efficiency are the special features of the BARIS 52 LED Bracket lamp family. The housing of the luminaire is made of an anodized aluminum profile in gray or an aluminum profile painted in white or black (other colors available on request). The supplement is a spacer made of plastic. The optical system is crowned with an opal diffuser providing soft light. The optical system in the form of a prismatic diaphragm reduces glare and is characterized by a greater light transmission than the opal cover, which has a direct impact on a higher value of luminous efficacy. The available DIR / IND versions provide up / down two-way light distribution in the proportions 65/35.

APPLICATION

A unique design predisposes these luminaires to be illuminated: passageways, sanitary rooms, and bathrooms, as well as living rooms and hotel rooms.

The Baris 52 Bracket luminaires perfectly display light paintings, posters or other works hung on the walls.

BARIS 52 LED BRACKET

GENERAL CARD

AVAILABLE VERSIONS

 Click index >>, to see details

BARIS 52 LED BRACKET

Rated power [W] - range	Colour temperature [K]	Luminous flux of the luminaire [lm] - range	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
13	3000	1300	OPAL	grey	yes	82/69/864	>> 674136
13	3000	1300	OPAL	white	yes	82/69/864	>> 675263
13	3000	1300	OPAL	black	yes	82/69/864	>> 674907
13	3000	1300	PRM	grey	yes	82/69/864	>> 674143
13	3000	1300	PRM	white	yes	82/69/864	>> 675270
13	3000	1300	PRM	black	yes	82/69/864	>> 674914
13	3000	1300	OPAL	grey		82/69/864	>> 455896
13	3000	1300	OPAL	white		82/69/864	>> 675034
13	3000	1300	OPAL	black		82/69/864	>> 674679
13	3000	1300	PRM	grey		82/69/864	>> 455919
13	3000	1300	PRM	white		82/69/864	>> 675058
13	3000	1300	PRM	black		82/69/864	>> 674693
13	4000	1400	OPAL	grey	yes	82/69/864	>> 674112
13	4000	1400	OPAL	white	yes	82/69/864	>> 675249
13	4000	1400	OPAL	black	yes	82/69/864	>> 674884
13	4000	1400	PRM	grey	yes	82/69/864	>> 674129
13	4000	1400	PRM	white	yes	82/69/864	>> 675256
13	4000	1400	PRM	black	yes	82/69/864	>> 674891
13	4000	1400	OPAL	grey		82/69/864	>> 455889
13	4000	1400	OPAL	white		82/69/864	>> 675027
13	4000	1400	OPAL	black		82/69/864	>> 674662
13	4000	1400	PRM	grey		82/69/864	>> 455902
13	4000	1400	PRM	white		82/69/864	>> 675041
13	4000	1400	PRM	black		82/69/864	>> 674686
26	3000	2600	OPAL	grey	yes	82/69/864	>> 674198
26	3000	2600	OPAL	white	yes	82/69/864	>> 675324
26	3000	2600	OPAL	black	yes	82/69/864	>> 674969
26	3000	2600	PRM	grey	yes	82/69/864	>> 674204
26	3000	2600	PRM	white	yes	82/69/864	>> 675331
26	3000	2600	PRM	black	yes	82/69/864	>> 674976
26	3000	2600	OPAL	grey		82/69/864	>> 674174
26	3000	2600	OPAL	white		82/69/864	>> 675300
26	3000	2600	OPAL	black		82/69/864	>> 674945

BARIS 52 LED BRACKET

GENERAL CARD

Rated power [W] - range	Colour temperature [K]	Luminous flux of the luminaire [lm] - range	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
26	3000	2600	PRM	grey		82/69/864	>> 674181
26	3000	2600	PRM	white		82/69/864	>> 675317
26	3000	2600	PRM	black		82/69/864	>> 674952
26	4000	2750	OPAL	grey	yes	82/69/864	>> 674150
26	4000	2750	OPAL	white	yes	82/69/864	>> 675287
26	4000	2750	OPAL	black	yes	82/69/864	>> 674921
26	4000	2750	PRM	grey	yes	82/69/864	>> 674167
26	4000	2750	PRM	white	yes	82/69/864	>> 675294
26	4000	2750	PRM	black	yes	82/69/864	>> 674938
26	4000	2750	OPAL	grey		82/69/864	>> 455988
26	4000	2750	OPAL	white		82/69/864	>> 675126
26	4000	2750	OPAL	black		82/69/864	>> 674761
26	4000	2750	PRM	grey		82/69/864	>> 455926
26	4000	2750	PRM	white		82/69/864	>> 675065
26	4000	2750	PRM	black		82/69/864	>> 674709

BARIS 52 LED BRACKET DIR/IND 24/13W

Rated power [W] - range	Colour temperature [K]	Luminous flux of the luminaire [lm] - range	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
24/13	3000	2550/1500	OPAL	grey	yes	82/69/864	>> 674235
24/13	3000	2550/1500	OPAL	white	yes	82/69/864	>> 675362
24/13	3000	2550/1500	OPAL	black	yes	82/69/864	>> 674600
24/13	3000	2550/1500	PRM	grey	yes	82/69/864	>> 674242
24/13	3000	2550/1500	PRM	white	yes	82/69/864	>> 675379
24/13	3000	2550/1500	PRM	black	yes	82/69/864	>> 674617
24/13	3000	2550/1500	OPAL	grey		82/69/864	>> 674273
24/13	3000	2550/1500	OPAL	white		82/69/864	>> 675386
24/13	3000	2550/1500	OPAL	black		82/69/864	>> 674624
24/13	3000	2550/1500	PRM	grey		82/69/864	>> 674280
24/13	3000	2550/1500	PRM	white		82/69/864	>> 675393
24/13	3000	2550/1500	PRM	black		82/69/864	>> 674631
24/13	4000	2750/1600	OPAL	grey	yes	82/69/864	>> 674211
24/13	4000	2750/1600	OPAL	white	yes	82/69/864	>> 675348
24/13	4000	2750/1600	OPAL	black	yes	82/69/864	>> 674983
24/13	4000	2750/1600	PRM	grey	yes	82/69/864	>> 674228
24/13	4000	2750/1600	PRM	white	yes	82/69/864	>> 675355
24/13	4000	2750/1600	PRM	black	yes	82/69/864	>> 674990
24/13	4000	2750/1600	OPAL	grey		82/69/864	>> 455940
24/13	4000	2750/1600	OPAL	white		82/69/864	>> 675089

BARIS 52 LED BRACKET

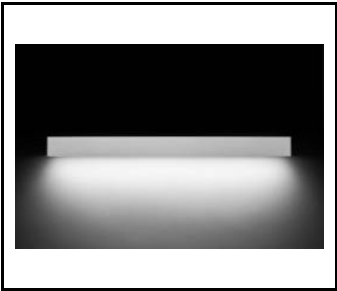
GENERAL CARD

Rated power [W] - range	Colour temperature [K]	Luminous flux of the luminaire [lm] - range	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
24/13	4000	2750/1600	OPAL	black		82/69/864	>> 674723
24/13	4000	2750/1600	PRM	grey		82/69/864	>> 455933
24/13	4000	2750/1600	PRM	white		82/69/864	>> 675072
24/13	4000	2750/1600	PRM	black		82/69/864	>> 674716

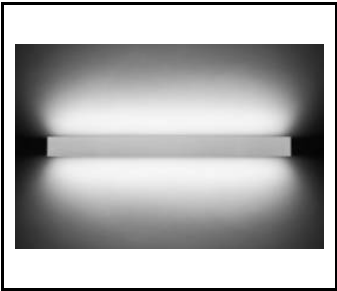
BARIS 52 LED BRACKET

GENERAL CARD

LUMINOUS INTENSITY DISTRIB. CURVE



BARIS 52 LED KINKIET DIR/IND



BARIS 52 LED KINKIET DIR/IND



BARIS 52 LED CONNECTORS

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20
Rated power of the luminaire [W]*:	17.00
Luminous flux [lm]*:	2100
Colour temperature [K]:	4000
Energy efficiency class:	D
Electrical protection class:	I
Colour rendering index:	>80
SDCM:	≤ 3
Diffuser material:	PC
Diffuser type:	OPAL
Material of the body:	aluminium
Colour of the body:	black; grey; white
Mounting version:	surface, suspended
Warranty [years]:	5

CHARACTERISTICS

The key feature of L, T, X connectors is that they are equipped with integrated electronics and a diffuser, thanks to which the profile route bends remain illuminated along the entire length. Body is made of anodized aluminium profile in grey or aluminium profile painted white or black (other colors available on request). The optical system is complemented by a dedicated, flexible opal cover that evenly illuminates the connector. There is no division into surface mounted and suspended versions, which make the solution more universal.

Connectors (T, X, L) are supplied with an OPAL diffuser.

Connectors T, X, L UGR, and PRM diffusers are available on request.

APPLICATION

BARIS 52 LED connectors in the shape of the letter L, T, X and straight connectors create extraordinary opportunities to configure the light line matched to the character and shape of the room, allowing you to create virtually unlimited straight sequences, figures and patterns.

BARIS 52 LED CONNECTORS

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

BARIS 52 LED CONNECTORS L

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
17	2100	4000	grey		560/560/69	>> 317712
17	2100	4000	white		560/560/69	>> 317743
17	2100	4000	black		560/560/69	>> 317774
17	2100	4000	grey	yes	560/560/69	>> 317804
17	2100	4000	white	yes	560/560/69	>> 317835
17	2100	4000	black	yes	560/560/69	>> 317866

BARIS 52 LED CONNECTORS T

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
17	2100	4000	grey		560/560/69	>> 317729
17	2100	4000	white		560/560/69	>> 317750
17	2100	4000	black		560/560/69	>> 317781
17	2100	4000	grey	yes	560/560/69	>> 317811
17	2100	4000	white	yes	560/560/69	>> 317842
17	2100	4000	black	yes	560/560/69	>> 317873

BARIS 52 LED CONNECTORS X

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
17	2100	4000	grey		560/560/69	>> 317736
17	2100	4000	white		560/560/69	>> 317767
17	2100	4000	black		560/560/69	>> 317798
17	2100	4000	grey	yes	560/560/69	>> 317828
17	2100	4000	white	yes	560/560/69	>> 317859
17	2100	4000	black	yes	560/560/69	>> 317880

BARIS 52 LED CONNECTORS

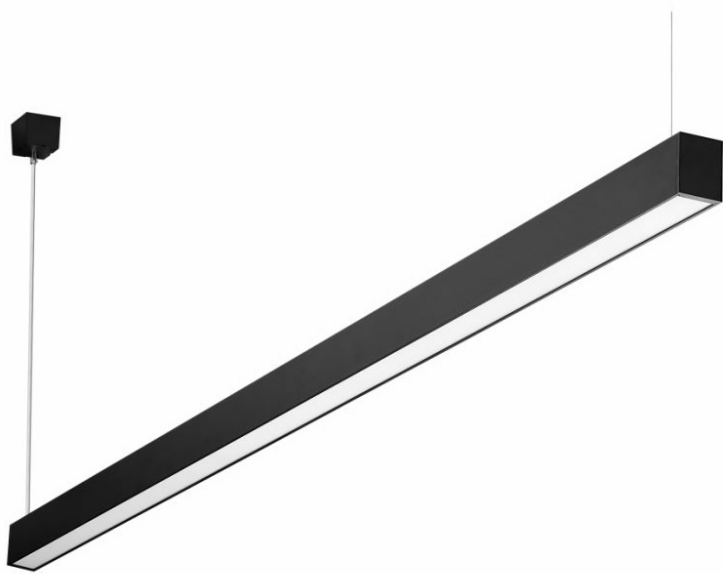
GENERAL CARD

ACCESSORIES AVAILABLE

index	Name
318023	Baris 52 - linear connector, straight

BARIS 40 LED

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	14.00 - 50.00
Luminous flux [lm]*:	1300 - 5900
Colour temperature [K]:	3000; 4000
Ingress protection:	IP20; IP44
Impact resistance:	IK06
Material of the body:	aluminium
Colour of the body:	black; grey; white
Diffuser type:	OPAL; PRM
Mounting version:	surface; suspended
Dimensions (H/W/T/S) [mm]:	53/40/1140; 53/40/1421; 53/40/579; 53/40/860
Warranty [years]:	5

CHARACTERISTICS

Suspended or surface-mounted luminaire with a very narrow cross-section. The bodies are available as an anodised aluminium profile in grey or as an aluminium profile painted in white or black (other colours available on request). The optical system in the form of an opal cover. The optical system in the form of a prismatic diaphragm reduces glare and is characterized by a greater light transmittance than the opal diffuser, which has a direct impact on a higher value of luminous efficacy. The luminaire is equipped with a unique suspension system that facilitates mounting and adjustment of the suspension length. All BARIS 40 LED suspended luminaires to have 1.2m long slings in a set with a box.

APPLICATION

The luminaire is intended for indoor use. Especially recommended as a source of main lighting conducive to office work. Unique design, energy-saving LED modules and possible integration with external lighting control systems in the DALI standard make this luminaire suitable for use in modern A+ class office buildings, with particular emphasis on representative rooms. Wall lamps are intended, among others for use in corridors, passageways as well as sanitary rooms and bathrooms, where IP44 class is required

BARIS 40 LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

BARIS 40 LED surface

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
14	3000	1300	OPAL	grey	53/40/860	IP20	yes	surface	>> 930140
14	3000	1300	OPAL	white	53/40/860	IP20	yes	surface	>> 930126
14	3000	1300	OPAL	black	53/40/860	IP20	yes	surface	>> 930133
14	3000	1300	OPAL	grey	53/40/860	IP20		surface	>> 925825
14	3000	1300	OPAL	white	53/40/860	IP20		surface	>> 925801
14	3000	1300	OPAL	black	53/40/860	IP20		surface	>> 925818
14	4000	1400	OPAL	grey	53/40/860	IP20	yes	surface	>> 925368
14	4000	1400	OPAL	white	53/40/860	IP20	yes	surface	>> 930089
14	4000	1400	OPAL	black	53/40/860	IP20	yes	surface	>> 930096
14	4000	1400	OPAL	grey	53/40/860	IP20		surface	>> 925511
14	4000	1400	OPAL	white	53/40/860	IP20		surface	>> 925498
14	4000	1400	OPAL	black	53/40/860	IP20		surface	>> 925504
14	3000	1450	PRM	grey	53/40/860	IP20	yes	surface	>> 930171
14	3000	1450	PRM	white	53/40/860	IP20	yes	surface	>> 930157
14	3000	1450	PRM	black	53/40/860	IP20	yes	surface	>> 930164
14	3000	1450	PRM	grey	53/40/860	IP20		surface	>> 925856
14	3000	1450	PRM	white	53/40/860	IP20		surface	>> 925832
14	3000	1450	PRM	black	53/40/860	IP20		surface	>> 925849
14	4000	1550	PRM	grey	53/40/860	IP20	yes	surface	>> 925399
14	4000	1550	PRM	white	53/40/860	IP20	yes	surface	>> 930102
14	4000	1550	PRM	black	53/40/860	IP20	yes	surface	>> 930119
14	4000	1550	PRM	grey	53/40/860	IP20		surface	>> 925603
14	4000	1550	PRM	white	53/40/860	IP20		surface	>> 925580
14	4000	1550	PRM	black	53/40/860	IP20		surface	>> 925597
16	3000	1300	OPAL	grey	53/40/579	IP20	yes	surface	>> 319136
16	3000	1300	OPAL	white	53/40/579	IP20	yes	surface	>> 319174
16	3000	1300	OPAL	black	53/40/579	IP20	yes	surface	>> 319211
16	3000	1300	OPAL	grey	53/40/579	IP20		surface	>> 319112
16	3000	1300	OPAL	white	53/40/579	IP20		surface	>> 319150
16	3000	1300	OPAL	black	53/40/579	IP20		surface	>> 319198
16	4000	1400	OPAL	grey	53/40/579	IP20	yes	surface	>> 319129
16	4000	1400	OPAL	white	53/40/579	IP20	yes	surface	>> 319167
16	4000	1400	OPAL	black	53/40/579	IP20	yes	surface	>> 319204

BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
16	4000	1400	OPAL	grey	53/40/579	IP20		surface	>> 319105
16	4000	1400	OPAL	white	53/40/579	IP20		surface	>> 319143
16	4000	1400	OPAL	black	53/40/579	IP20		surface	>> 319181
16	3000	1600	PRM	grey	53/40/579	IP20	yes	surface	>> 455292
16	3000	1600	PRM	white	53/40/579	IP20	yes	surface	>> 455339
16	3000	1600	PRM	black	53/40/579	IP20	yes	surface	>> 455377
16	3000	1600	PRM	grey	53/40/579	IP20		surface	>> 455278
16	3000	1600	PRM	white	53/40/579	IP20		surface	>> 455315
16	3000	1600	PRM	black	53/40/579	IP20		surface	>> 455353
16	4000	1700	PRM	grey	53/40/579	IP20	yes	surface	>> 455285
16	4000	1700	PRM	white	53/40/579	IP20	yes	surface	>> 455322
16	4000	1700	PRM	black	53/40/579	IP20	yes	surface	>> 455360
16	4000	1700	PRM	grey	53/40/579	IP20		surface	>> 455261
16	4000	1700	PRM	white	53/40/579	IP20		surface	>> 455308
16	4000	1700	PRM	black	53/40/579	IP20		surface	>> 455346
18	3000	1700	OPAL	grey	53/40/1140	IP20		surface	>> 319297
18	3000	1700	OPAL	white	53/40/1140	IP20		surface	>> 319334
18	3000	1700	OPAL	black	53/40/1140	IP20		surface	>> 319372
18	4000	1850	OPAL	grey	53/40/1140	IP20		surface	>> 319280
18	4000	1850	OPAL	white	53/40/1140	IP20		surface	>> 319327
18	4000	1850	OPAL	black	53/40/1140	IP20		surface	>> 319365
18	3000	2100	PRM	grey	53/40/1140	IP20		surface	>> 454134
18	3000	2100	PRM	white	53/40/1140	IP20		surface	>> 454158
18	3000	2100	PRM	black	53/40/1140	IP20		surface	>> 454172
18	4000	2300	PRM	grey	53/40/1140	IP20		surface	>> 454127
18	4000	2300	PRM	white	53/40/1140	IP20		surface	>> 454141
18	4000	2300	PRM	black	53/40/1140	IP20		surface	>> 454165
23	3000	2100	OPAL	grey	53/40/860	IP20	yes	surface	>> 930249
23	3000	2100	OPAL	white	53/40/860	IP20	yes	surface	>> 930256
23	3000	2100	OPAL	black	53/40/860	IP20	yes	surface	>> 930263
23	3000	2100	OPAL	grey	53/40/860	IP20		surface	>> 925924
23	3000	2100	OPAL	white	53/40/860	IP20		surface	>> 925931
23	3000	2100	OPAL	black	53/40/860	IP20		surface	>> 925948
23	4000	2300	OPAL	grey	53/40/860	IP20	yes	surface	>> 925641
23	4000	2300	OPAL	white	53/40/860	IP20	yes	surface	>> 930041
23	4000	2300	OPAL	black	53/40/860	IP20	yes	surface	>> 930058
23	4000	2300	OPAL	grey	53/40/860	IP20		surface	>> 925146
23	4000	2300	OPAL	white	53/40/860	IP20		surface	>> 925153

BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
23	4000	2300	OPAL	black	53/40/860	IP20		surface	>> 925160
23	3000	2350	PRM	grey	53/40/860	IP20	yes	surface	>> 930270
23	3000	2350	PRM	white	53/40/860	IP20	yes	surface	>> 930287
23	3000	2350	PRM	black	53/40/860	IP20	yes	surface	>> 930294
23	3000	2350	PRM	grey	53/40/860	IP20		surface	>> 925955
23	3000	2350	PRM	white	53/40/860	IP20		surface	>> 925962
23	3000	2350	PRM	black	53/40/860	IP20		surface	>> 925979
23	4000	2500	PRM	grey	53/40/860	IP20	yes	surface	>> 925672
23	4000	2500	PRM	white	53/40/860	IP20	yes	surface	>> 930065
23	4000	2500	PRM	black	53/40/860	IP20	yes	surface	>> 930072
23	4000	2500	PRM	grey	53/40/860	IP20		surface	>> 925245
23	4000	2500	PRM	white	53/40/860	IP20		surface	>> 925252
23	4000	2500	PRM	black	53/40/860	IP20		surface	>> 925269
33	3000	2600	OPAL	grey	53/40/1140	IP20		surface	>> 318382
33	3000	2600	OPAL	white	53/40/1140	IP20		surface	>> 318405
33	3000	2600	OPAL	black	53/40/1140	IP20		surface	>> 318429
33	4000	2800	OPAL	grey	53/40/1140	IP20		surface	>> 318375
33	4000	2800	OPAL	white	53/40/1140	IP20		surface	>> 318399
33	4000	2800	OPAL	black	53/40/1140	IP20		surface	>> 318412
33	3000	3200	PRM	grey	53/40/1140	IP20		surface	>> 454318
33	3000	3200	PRM	white	53/40/1140	IP20		surface	>> 454332
33	3000	3200	PRM	black	53/40/1140	IP20		surface	>> 454356
33	4000	3450	PRM	grey	53/40/1140	IP20		surface	>> 454301
33	4000	3450	PRM	white	53/40/1140	IP20		surface	>> 454325
33	4000	3450	PRM	black	53/40/1140	IP20		surface	>> 454349
39	3000	3400	OPAL	grey	53/40/1421	IP20		surface	>> 319655
39	3000	3400	OPAL	white	53/40/1421	IP20		surface	>> 319693
39	3000	3400	OPAL	black	53/40/1421	IP20		surface	>> 319730
39	4000	3700	OPAL	grey	53/40/1421	IP20		surface	>> 319648
39	4000	3700	OPAL	white	53/40/1421	IP20		surface	>> 319686
39	4000	3700	OPAL	black	53/40/1421	IP20		surface	>> 319723
39	3000	4200	PRM	grey	53/40/1421	IP20		surface	>> 454851
39	3000	4200	PRM	white	53/40/1421	IP20		surface	>> 454875
39	3000	4200	PRM	black	53/40/1421	IP20		surface	>> 454899
39	4000	4550	PRM	grey	53/40/1421	IP20		surface	>> 454844
39	4000	4550	PRM	white	53/40/1421	IP20		surface	>> 454868
39	4000	4550	PRM	black	53/40/1421	IP20		surface	>> 454882
39	3000	3600	OPAL	grey	53/40/860	IP20	yes	surface	>> 930188

BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
39	3000	3600	OPAL	white	53/40/860	IP20	yes	surface	>> 930195
39	3000	3600	OPAL	black	53/40/860	IP20	yes	surface	>> 930201
39	3000	3600	OPAL	grey	53/40/860	IP20		surface	>> 925863
39	3000	3600	OPAL	white	53/40/860	IP20		surface	>> 925870
39	3000	3600	OPAL	black	53/40/860	IP20		surface	>> 925887
39	4000	3900	OPAL	grey	53/40/860	IP20	yes	surface	>> 925092
39	4000	3900	OPAL	white	53/40/860	IP20	yes	surface	>> 930003
39	4000	3900	OPAL	black	53/40/860	IP20	yes	surface	>> 930010
39	4000	3900	OPAL	grey	53/40/860	IP20		surface	>> 466809
39	4000	3900	OPAL	white	53/40/860	IP20		surface	>> 466816
39	4000	3900	OPAL	black	53/40/860	IP20		surface	>> 466823
39	3000	4150	PRM	grey	53/40/860	IP20	yes	surface	>> 930218
39	3000	4150	PRM	white	53/40/860	IP20	yes	surface	>> 930225
39	3000	4150	PRM	black	53/40/860	IP20	yes	surface	>> 930232
39	3000	4150	PRM	grey	53/40/860	IP20		surface	>> 925894
39	3000	4150	PRM	white	53/40/860	IP20		surface	>> 925900
39	3000	4150	PRM	black	53/40/860	IP20		surface	>> 925917
39	4000	4450	PRM	grey	53/40/860	IP20	yes	surface	>> 925610
39	4000	4450	PRM	white	53/40/860	IP20	yes	surface	>> 930027
39	4000	4450	PRM	black	53/40/860	IP20	yes	surface	>> 930034
39	4000	4450	PRM	grey	53/40/860	IP20		surface	>> 925009
39	4000	4450	PRM	white	53/40/860	IP20		surface	>> 925016
39	4000	4450	PRM	black	53/40/860	IP20		surface	>> 925023
46	3000	3900	OPAL	grey	53/40/1421	IP20	yes	surface	>> 319679
46	3000	3900	OPAL	white	53/40/1421	IP20	yes	surface	>> 319716
46	3000	3900	OPAL	black	53/40/1421	IP20	yes	surface	>> 319754
46	3000	3900	OPAL	grey	53/40/1421	IP20		surface	>> 318443
46	3000	3900	OPAL	white	53/40/1421	IP20		surface	>> 318467
46	3000	3900	OPAL	black	53/40/1421	IP20		surface	>> 318481
46	4000	4300	OPAL	grey	53/40/1421	IP20	yes	surface	>> 319662
46	4000	4300	OPAL	white	53/40/1421	IP20	yes	surface	>> 319709
46	4000	4300	OPAL	black	53/40/1421	IP20	yes	surface	>> 319747
46	4000	4300	OPAL	grey	53/40/1421	IP20		surface	>> 318436
46	4000	4300	OPAL	white	53/40/1421	IP20		surface	>> 318450
46	4000	4300	OPAL	black	53/40/1421	IP20		surface	>> 318474
46	3000	4800	PRM	grey	53/40/1421	IP20	yes	surface	>> 455179
46	3000	4800	PRM	white	53/40/1421	IP20	yes	surface	>> 455216
46	3000	4800	PRM	black	53/40/1421	IP20	yes	surface	>> 455254

BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
46	3000	4800	PRM	grey	53/40/1421	IP20		surface	>> 455155
46	3000	4800	PRM	white	53/40/1421	IP20		surface	>> 455193
46	3000	4800	PRM	black	53/40/1421	IP20		surface	>> 455230
46	4000	5300	PRM	grey	53/40/1421	IP20	yes	surface	>> 455162
46	4000	5300	PRM	white	53/40/1421	IP20	yes	surface	>> 455209
46	4000	5300	PRM	black	53/40/1421	IP20	yes	surface	>> 455247
46	4000	5300	PRM	grey	53/40/1421	IP20		surface	>> 455148
46	4000	5300	PRM	white	53/40/1421	IP20		surface	>> 455186
46	4000	5300	PRM	black	53/40/1421	IP20		surface	>> 455223
50	3000	4450	OPAL	grey	53/40/1140	IP20	yes	surface	>> 319310
50	3000	4450	OPAL	white	53/40/1140	IP20	yes	surface	>> 319358
50	3000	4450	OPAL	black	53/40/1140	IP20	yes	surface	>> 319396
50	3000	4450	OPAL	grey	53/40/1140	IP20		surface	>> 318139
50	3000	4450	OPAL	white	53/40/1140	IP20		surface	>> 318153
50	3000	4450	OPAL	black	53/40/1140	IP20		surface	>> 318177
50	4000	4800	OPAL	grey	53/40/1140	IP20	yes	surface	>> 319303
50	4000	4800	OPAL	white	53/40/1140	IP20	yes	surface	>> 319341
50	4000	4800	OPAL	black	53/40/1140	IP20	yes	surface	>> 319389
50	4000	4800	OPAL	grey	53/40/1140	IP20		surface	>> 318122
50	4000	4800	OPAL	white	53/40/1140	IP20		surface	>> 318146
50	4000	4800	OPAL	black	53/40/1140	IP20		surface	>> 318160
50	3000	5500	PRM	grey	53/40/1140	IP20	yes	surface	>> 454639
50	3000	5500	PRM	white	53/40/1140	IP20	yes	surface	>> 454677
50	3000	5500	PRM	black	53/40/1140	IP20	yes	surface	>> 454714
50	3000	5500	PRM	grey	53/40/1140	IP20		surface	>> 454615
50	3000	5500	PRM	white	53/40/1140	IP20		surface	>> 454653
50	3000	5500	PRM	black	53/40/1140	IP20		surface	>> 454691
50	4000	5900	PRM	grey	53/40/1140	IP20	yes	surface	>> 454622
50	4000	5900	PRM	white	53/40/1140	IP20	yes	surface	>> 454660
50	4000	5900	PRM	black	53/40/1140	IP20	yes	surface	>> 454707
50	4000	5900	PRM	grey	53/40/1140	IP20		surface	>> 454608
50	4000	5900	PRM	white	53/40/1140	IP20		surface	>> 454646
50	4000	5900	PRM	black	53/40/1140	IP20		surface	>> 454684

BARIS 40 LED suspended

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
14	3000	1300	OPAL	grey	53/40/860	IP20	yes	suspended	>> 930812
14	3000	1450	PRM	white	53/40/860	IP20	yes	suspended	>> 931147

BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
14	3000	1300	OPAL	black	53/40/860	IP20	yes	suspended	>> 931154
14	3000	1300	OPAL	grey	53/40/860	IP20		suspended	>> 930874
14	3000	1450	PRM	white	53/40/860	IP20	yes	suspended	>> 930881
14	3000	1300	OPAL	black	53/40/860	IP20		suspended	>> 930898
14	4000	1400	OPAL	grey	53/40/860	IP20	yes	suspended	>> 925351
14	4000	1400	OPAL	white	53/40/860	IP20	yes	suspended	>> 930386
14	4000	1400	OPAL	black	53/40/860	IP20	yes	suspended	>> 930393
14	4000	1400	OPAL	grey	53/40/860	IP20		suspended	>> 925467
14	4000	1400	OPAL	white	53/40/860	IP20		suspended	>> 925474
14	4000	1400	OPAL	black	53/40/860	IP20		suspended	>> 925481
14	3000	1450	PRM	grey	53/40/860	IP20	yes	suspended	>> 930836
14	3000	1300	OPAL	white	53/40/860	IP20	yes	suspended	>> 931161
14	3000	1450	PRM	black	53/40/860	IP20	yes	suspended	>> 931178
14	3000	1450	PRM	grey	53/40/860	IP20		suspended	>> 930935
14	3000	1300	OPAL	white	53/40/860	IP20		suspended	>> 930942
14	3000	1450	PRM	black	53/40/860	IP20		suspended	>> 930959
14	4000	1550	PRM	grey	53/40/860	IP20	yes	suspended	>> 925382
14	4000	1550	PRM	white	53/40/860	IP20	yes	suspended	>> 930409
14	4000	1550	PRM	black	53/40/860	IP20	yes	suspended	>> 930416
14	4000	1550	PRM	grey	53/40/860	IP20		suspended	>> 925559
14	4000	1550	PRM	white	53/40/860	IP20		suspended	>> 925566
14	4000	1550	PRM	black	53/40/860	IP20		suspended	>> 925573
14	3000	1300	OPAL	grey	53/40/860	IP44	yes	suspended	>> 930805
14	3000	1300	OPAL	white	53/40/860	IP44	yes	suspended	>> 931260
14	3000	1300	OPAL	black	53/40/860	IP44	yes	suspended	>> 931277
14	3000	1300	OPAL	grey	53/40/860	IP44		suspended	>> 930843
14	3000	1300	OPAL	white	53/40/860	IP44		suspended	>> 930850
14	3000	1300	OPAL	black	53/40/860	IP44		suspended	>> 930867
14	4000	1400	OPAL	grey	53/40/860	IP44	yes	suspended	>> 925344
14	4000	1400	OPAL	white	53/40/860	IP44	yes	suspended	>> 930508
14	4000	1400	OPAL	black	53/40/860	IP44	yes	suspended	>> 930515
14	4000	1400	OPAL	grey	53/40/860	IP44		suspended	>> 925429
14	4000	1400	OPAL	white	53/40/860	IP44		suspended	>> 925436
14	4000	1400	OPAL	black	53/40/860	IP44		suspended	>> 925443
14	3000	1450	PRM	grey	53/40/860	IP44	yes	suspended	>> 930829
14	3000	1450	PRM	white	53/40/860	IP44	yes	suspended	>> 931284
14	3000	1450	PRM	black	53/40/860	IP44	yes	suspended	>> 931291
14	3000	1450	PRM	grey	53/40/860	IP44		suspended	>> 930904

BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
14	3000	1450	PRM	white	53/40/860	IP44		suspended	>> 930911
14	3000	1450	PRM	black	53/40/860	IP44		suspended	>> 930928
14	4000	1550	PRM	grey	53/40/860	IP44	yes	suspended	>> 925375
14	4000	1550	PRM	white	53/40/860	IP44	yes	suspended	>> 930522
14	4000	1550	PRM	black	53/40/860	IP44	yes	suspended	>> 930539
14	4000	1550	PRM	grey	53/40/860	IP44		suspended	>> 925528
14	4000	1550	PRM	white	53/40/860	IP44		suspended	>> 925535
14	4000	1550	PRM	black	53/40/860	IP44		suspended	>> 925542
18	3000	1700	OPAL	grey	53/40/1140	IP20		suspended	>> 318573
18	3000	1700	OPAL	white	53/40/1140	IP20		suspended	>> 318610
18	3000	1700	OPAL	black	53/40/1140	IP20		suspended	>> 318658
18	4000	1850	OPAL	grey	53/40/1140	IP20		suspended	>> 318566
18	4000	1850	OPAL	white	53/40/1140	IP20		suspended	>> 318603
18	4000	1850	OPAL	black	53/40/1140	IP20		suspended	>> 318641
18	3000	2100	PRM	grey	53/40/1140	IP20		suspended	>> 454011
18	3000	2100	PRM	white	53/40/1140	IP20		suspended	>> 454035
18	3000	2100	PRM	black	53/40/1140	IP20		suspended	>> 454059
18	4000	2300	PRM	grey	53/40/1140	IP20		suspended	>> 454004
18	4000	2300	PRM	white	53/40/1140	IP20		suspended	>> 454028
18	4000	2300	PRM	black	53/40/1140	IP20		suspended	>> 454042
18	3000	1700	OPAL	grey	53/40/1140	IP44		suspended	>> 319471
18	3000	1700	OPAL	white	53/40/1140	IP44		suspended	>> 319518
18	3000	1700	OPAL	black	53/40/1140	IP44		suspended	>> 319556
18	4000	1850	OPAL	grey	53/40/1140	IP44		suspended	>> 319464
18	4000	1850	OPAL	white	53/40/1140	IP44		suspended	>> 319501
18	4000	1850	OPAL	black	53/40/1140	IP44		suspended	>> 319549
18	3000	2100	PRM	grey	53/40/1140	IP44		suspended	>> 454073
18	3000	2100	PRM	white	53/40/1140	IP44		suspended	>> 454097
18	3000	2100	PRM	black	53/40/1140	IP44		suspended	>> 454110
18	4000	2300	PRM	grey	53/40/1140	IP44		suspended	>> 454066
18	4000	2300	PRM	white	53/40/1140	IP44		suspended	>> 454080
18	4000	2300	PRM	black	53/40/1140	IP44		suspended	>> 454103
23	3000	2100	OPAL	grey	53/40/860	IP20	yes	suspended	>> 931024
23	3000	2100	OPAL	white	53/40/860	IP20	yes	suspended	>> 931109
23	3000	2100	OPAL	black	53/40/860	IP20	yes	suspended	>> 931116
23	3000	2100	OPAL	grey	53/40/860	IP20		suspended	>> 930683
23	3000	2100	OPAL	white	53/40/860	IP20		suspended	>> 930690
23	3000	2100	OPAL	black	53/40/860	IP20		suspended	>> 930706

BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
23	4000	2300	OPAL	grey	53/40/860	IP20	yes	suspended	>> 925658
23	4000	2300	OPAL	white	53/40/860	IP20	yes	suspended	>> 930348
23	4000	2300	OPAL	black	53/40/860	IP20	yes	suspended	>> 930355
23	4000	2300	OPAL	grey	53/40/860	IP20		suspended	>> 925177
23	4000	2300	OPAL	white	53/40/860	IP20		suspended	>> 925184
23	4000	2300	OPAL	black	53/40/860	IP20		suspended	>> 925191
23	3000	2350	PRM	grey	53/40/860	IP20	yes	suspended	>> 931048
23	3000	2350	PRM	white	53/40/860	IP20	yes	suspended	>> 931123
23	3000	2350	PRM	black	53/40/860	IP20	yes	suspended	>> 931130
23	3000	2350	PRM	grey	53/40/860	IP20		suspended	>> 930744
23	3000	2350	PRM	white	53/40/860	IP20		suspended	>> 930751
23	3000	2350	PRM	black	53/40/860	IP20		suspended	>> 930768
23	4000	2500	PRM	grey	53/40/860	IP20	yes	suspended	>> 925689
23	4000	2500	PRM	white	53/40/860	IP20	yes	suspended	>> 930362
23	4000	2500	PRM	black	53/40/860	IP20	yes	suspended	>> 930379
23	4000	2500	PRM	grey	53/40/860	IP20		suspended	>> 925276
23	4000	2500	PRM	white	53/40/860	IP20		suspended	>> 925283
23	4000	2500	PRM	black	53/40/860	IP20		suspended	>> 925290
23	3000	2100	OPAL	grey	53/40/860	IP44	yes	suspended	>> 931031
23	3000	2100	OPAL	white	53/40/860	IP44	yes	suspended	>> 931222
23	3000	2100	OPAL	black	53/40/860	IP44	yes	suspended	>> 931239
23	3000	2100	OPAL	grey	53/40/860	IP44		suspended	>> 930713
23	3000	2100	OPAL	white	53/40/860	IP44		suspended	>> 930720
23	3000	2100	OPAL	black	53/40/860	IP44		suspended	>> 930737
23	4000	2300	OPAL	grey	53/40/860	IP44	yes	suspended	>> 925665
23	4000	2300	OPAL	white	53/40/860	IP44	yes	suspended	>> 930461
23	4000	2300	OPAL	black	53/40/860	IP44	yes	suspended	>> 930478
23	4000	2300	OPAL	grey	53/40/860	IP44		suspended	>> 925207
23	4000	2300	OPAL	white	53/40/860	IP44		suspended	>> 925214
23	4000	2300	OPAL	black	53/40/860	IP44		suspended	>> 925221
23	3000	2350	PRM	white	53/40/860	IP44	yes	suspended	>> 931246
23	3000	2350	PRM	black	53/40/860	IP44	yes	suspended	>> 931253
23	3000	2350	PRM	grey	53/40/860	IP44	yes	suspended	>> 931055
23	3000	2350	PRM	grey	53/40/860	IP44		suspended	>> 930799
23	3000	2350	PRM	white	53/40/860	IP44		suspended	>> 930775
23	3000	2350	PRM	black	53/40/860	IP44		suspended	>> 930782
23	4000	2500	PRM	grey	53/40/860	IP44	yes	suspended	>> 925696
23	4000	2500	PRM	white	53/40/860	IP44	yes	suspended	>> 930485

BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
23	4000	2500	PRM	black	53/40/860	IP44	yes	suspended	>> 930492
23	4000	2500	PRM	grey	53/40/860	IP44		suspended	>> 925337
23	4000	2500	PRM	white	53/40/860	IP44		suspended	>> 925313
23	4000	2500	PRM	black	53/40/860	IP44		suspended	>> 925320
33	3000	2600	OPAL	grey	53/40/1140	IP20		suspended	>> 319594
33	3000	2600	OPAL	white	53/40/1140	IP20		suspended	>> 319617
33	3000	2600	OPAL	black	53/40/1140	IP20		suspended	>> 319631
33	4000	2800	OPAL	grey	53/40/1140	IP20		suspended	>> 319587
33	4000	2800	OPAL	white	53/40/1140	IP20		suspended	>> 319600
33	4000	2800	OPAL	black	53/40/1140	IP20		suspended	>> 319624
33	3000	3200	PRM	grey	53/40/1140	IP20		suspended	>> 454196
33	3000	3200	PRM	white	53/40/1140	IP20		suspended	>> 454219
33	3000	3200	PRM	black	53/40/1140	IP20		suspended	>> 454233
33	4000	3450	PRM	grey	53/40/1140	IP20		suspended	>> 454189
33	4000	3450	PRM	white	53/40/1140	IP20		suspended	>> 454202
33	4000	3450	PRM	black	53/40/1140	IP20		suspended	>> 454226
33	3000	2600	OPAL	grey	53/40/1140	IP44		suspended	>> 318320
33	3000	2600	OPAL	white	53/40/1140	IP44		suspended	>> 318344
33	3000	2600	OPAL	black	53/40/1140	IP44		suspended	>> 318368
33	4000	2800	OPAL	grey	53/40/1140	IP44		suspended	>> 318313
33	4000	2800	OPAL	white	53/40/1140	IP44		suspended	>> 318337
33	4000	2800	OPAL	black	53/40/1140	IP44		suspended	>> 318351
33	3000	3200	PRM	grey	53/40/1140	IP44		suspended	>> 454257
33	3000	3200	PRM	white	53/40/1140	IP44		suspended	>> 454271
33	3000	3200	PRM	black	53/40/1140	IP44		suspended	>> 454295
33	4000	3450	PRM	grey	53/40/1140	IP44		suspended	>> 454240
33	4000	3450	PRM	white	53/40/1140	IP44		suspended	>> 454264
33	4000	3450	PRM	black	53/40/1140	IP44		suspended	>> 454288
39	3000	3400	OPAL	grey	53/40/1421	IP20		suspended	>> 318757
39	3000	3400	OPAL	white	53/40/1421	IP20		suspended	>> 318795
39	3000	3400	OPAL	black	53/40/1421	IP20		suspended	>> 318832
39	4000	3700	OPAL	grey	53/40/1421	IP20		suspended	>> 318740
39	4000	3700	OPAL	white	53/40/1421	IP20		suspended	>> 318788
39	4000	3700	OPAL	black	53/40/1421	IP20		suspended	>> 318825
39	3000	4200	PRM	grey	53/40/1421	IP20		suspended	>> 454738
39	3000	4200	PRM	white	53/40/1421	IP20		suspended	>> 454752
39	3000	4200	PRM	black	53/40/1421	IP20		suspended	>> 454776
39	4000	4550	PRM	grey	53/40/1421	IP20		suspended	>> 454721

BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
39	4000	4550	PRM	white	53/40/1421	IP20		suspended	>> 454745
39	4000	4550	PRM	black	53/40/1421	IP20		suspended	>> 454769
39	3000	3600	OPAL	grey	53/40/860	IP20	yes	suspended	>> 930669
39	3000	3600	OPAL	white	53/40/860	IP20	yes	suspended	>> 931062
39	3000	3600	OPAL	black	53/40/860	IP20	yes	suspended	>> 931079
39	3000	3600	OPAL	grey	53/40/860	IP20		suspended	>> 930546
39	3000	3600	OPAL	white	53/40/860	IP20		suspended	>> 930553
39	3000	3600	OPAL	black	53/40/860	IP20		suspended	>> 930560
39	4000	3900	OPAL	grey	53/40/860	IP20	yes	suspended	>> 925108
39	4000	3900	OPAL	white	53/40/860	IP20	yes	suspended	>> 930300
39	4000	3900	OPAL	black	53/40/860	IP20	yes	suspended	>> 930317
39	4000	3900	OPAL	grey	53/40/860	IP20		suspended	>> 466830
39	4000	3900	OPAL	white	53/40/860	IP20		suspended	>> 466847
39	4000	3900	OPAL	black	53/40/860	IP20		suspended	>> 466854
39	3000	4150	PRM	grey	53/40/860	IP20	yes	suspended	>> 931000
39	3000	4150	PRM	white	53/40/860	IP20	yes	suspended	>> 931086
39	3000	4150	PRM	black	53/40/860	IP20	yes	suspended	>> 931093
39	3000	4150	PRM	grey	53/40/860	IP20		suspended	>> 930607
39	3000	4150	PRM	white	53/40/860	IP20		suspended	>> 930614
39	3000	4150	PRM	black	53/40/860	IP20		suspended	>> 930621
39	4000	4450	PRM	grey	53/40/860	IP20	yes	suspended	>> 925627
39	4000	4450	PRM	white	53/40/860	IP20	yes	suspended	>> 930324
39	4000	4450	PRM	black	53/40/860	IP20	yes	suspended	>> 930331
39	4000	4450	PRM	grey	53/40/860	IP20		suspended	>> 925030
39	4000	4450	PRM	white	53/40/860	IP20		suspended	>> 925047
39	4000	4450	PRM	black	53/40/860	IP20		suspended	>> 925054
39	3000	3400	OPAL	grey	53/40/1421	IP44		suspended	>> 319839
39	3000	3400	OPAL	white	53/40/1421	IP44		suspended	>> 319877
39	3000	3400	OPAL	black	53/40/1421	IP44		suspended	>> 319914
39	4000	3700	OPAL	grey	53/40/1421	IP44		suspended	>> 319822
39	4000	3700	OPAL	white	53/40/1421	IP44		suspended	>> 319860
39	4000	3700	OPAL	black	53/40/1421	IP44		suspended	>> 319907
39	3000	4200	PRM	grey	53/40/1421	IP44		suspended	>> 454790
39	3000	4200	PRM	white	53/40/1421	IP44		suspended	>> 454813
39	3000	4200	PRM	black	53/40/1421	IP44		suspended	>> 454837
39	4000	4550	PRM	grey	53/40/1421	IP44		suspended	>> 454783
39	4000	4550	PRM	white	53/40/1421	IP44		suspended	>> 454806
39	4000	4550	PRM	black	53/40/1421	IP44		suspended	>> 454820

BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
39	3000	3600	OPAL	grey	53/40/860	IP44	yes	suspended	>> 930676
39	3000	3600	OPAL	white	53/40/860	IP44	yes	suspended	>> 931185
39	3000	3600	OPAL	black	53/40/860	IP44	yes	suspended	>> 931192
39	3000	3600	OPAL	grey	53/40/860	IP44		suspended	>> 930577
39	3000	3600	OPAL	white	53/40/860	IP44		suspended	>> 930584
39	3000	3600	OPAL	black	53/40/860	IP44		suspended	>> 930591
39	4000	3900	OPAL	grey	53/40/860	IP44	yes	suspended	>> 925115
39	4000	3900	OPAL	white	53/40/860	IP44	yes	suspended	>> 930423
39	4000	3900	OPAL	black	53/40/860	IP44	yes	suspended	>> 930430
39	4000	3900	OPAL	grey	53/40/860	IP44		suspended	>> 466861
39	4000	3900	OPAL	white	53/40/860	IP44		suspended	>> 466878
39	4000	3900	OPAL	black	53/40/860	IP44		suspended	>> 466885
39	3000	4150	PRM	grey	53/40/860	IP44	yes	suspended	>> 931017
39	3000	4150	PRM	white	53/40/860	IP44	yes	suspended	>> 931208
39	3000	4150	PRM	black	53/40/860	IP44	yes	suspended	>> 931215
39	3000	4150	PRM	grey	53/40/860	IP44		suspended	>> 930638
39	3000	4150	PRM	white	53/40/860	IP44		suspended	>> 930645
39	3000	4150	PRM	black	53/40/860	IP44		suspended	>> 930652
39	4000	4450	PRM	grey	53/40/860	IP44	yes	suspended	>> 925634
39	4000	4450	PRM	white	53/40/860	IP44	yes	suspended	>> 930447
39	4000	4450	PRM	black	53/40/860	IP44	yes	suspended	>> 930454
39	4000	4450	PRM	grey	53/40/860	IP44		suspended	>> 925061
39	4000	4450	PRM	white	53/40/860	IP44		suspended	>> 925078
39	4000	4450	PRM	black	53/40/860	IP44		suspended	>> 925085
46	3000	3900	OPAL	grey	53/40/1421	IP20	yes	suspended	>> 318771
46	3000	3900	OPAL	white	53/40/1421	IP20	yes	suspended	>> 318818
46	3000	3900	OPAL	black	53/40/1421	IP20	yes	suspended	>> 318856
46	3000	3900	OPAL	grey	53/40/1421	IP20		suspended	>> 319952
46	3000	3900	OPAL	white	53/40/1421	IP20		suspended	>> 319976
46	3000	3900	OPAL	black	53/40/1421	IP20		suspended	>> 319990
46	4000	4300	OPAL	grey	53/40/1421	IP20	yes	suspended	>> 318764
46	4000	4300	OPAL	white	53/40/1421	IP20	yes	suspended	>> 318801
46	4000	4300	OPAL	black	53/40/1421	IP20	yes	suspended	>> 318849
46	4000	4300	OPAL	grey	53/40/1421	IP20		suspended	>> 319945
46	4000	4300	OPAL	white	53/40/1421	IP20		suspended	>> 319969
46	4000	4300	OPAL	black	53/40/1421	IP20		suspended	>> 319983
46	3000	4800	PRM	grey	53/40/1421	IP20	yes	suspended	>> 454936
46	3000	4800	PRM	white	53/40/1421	IP20	yes	suspended	>> 454974

BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
46	3000	4800	PRM	black	53/40/1421	IP20	yes	suspended	>> 455018
46	3000	4800	PRM	grey	53/40/1421	IP20		suspended	>> 454912
46	3000	4800	PRM	white	53/40/1421	IP20		suspended	>> 454950
46	3000	4800	PRM	black	53/40/1421	IP20		suspended	>> 454998
46	4000	5300	PRM	grey	53/40/1421	IP20	yes	suspended	>> 454929
46	4000	5300	PRM	white	53/40/1421	IP20	yes	suspended	>> 454967
46	4000	5300	PRM	black	53/40/1421	IP20	yes	suspended	>> 455001
46	4000	5300	PRM	grey	53/40/1421	IP20		suspended	>> 454905
46	4000	5300	PRM	white	53/40/1421	IP20		suspended	>> 454943
46	4000	5300	PRM	black	53/40/1421	IP20		suspended	>> 454981
46	3000	3900	OPAL	grey	53/40/1421	IP44	yes	suspended	>> 319853
46	3000	3900	OPAL	white	53/40/1421	IP44	yes	suspended	>> 319891
46	3000	3900	OPAL	black	53/40/1421	IP44	yes	suspended	>> 319938
46	3000	3900	OPAL	grey	53/40/1421	IP44		suspended	>> 318504
46	3000	3900	OPAL	white	53/40/1421	IP44		suspended	>> 318528
46	3000	3900	OPAL	black	53/40/1421	IP44		suspended	>> 318542
46	4000	4300	OPAL	grey	53/40/1421	IP44	yes	suspended	>> 319846
46	4000	4300	OPAL	white	53/40/1421	IP44	yes	suspended	>> 319884
46	4000	4300	OPAL	black	53/40/1421	IP44	yes	suspended	>> 319921
46	4000	4300	OPAL	grey	53/40/1421	IP44		suspended	>> 318498
46	4000	4300	OPAL	white	53/40/1421	IP44		suspended	>> 318511
46	4000	4300	OPAL	black	53/40/1421	IP44		suspended	>> 318535
46	3000	4800	PRM	grey	53/40/1421	IP44	yes	suspended	>> 455056
46	3000	4800	PRM	white	53/40/1421	IP44	yes	suspended	>> 455094
46	3000	4800	PRM	black	53/40/1421	IP44	yes	suspended	>> 455131
46	3000	4800	PRM	grey	53/40/1421	IP44		suspended	>> 455032
46	3000	4800	PRM	white	53/40/1421	IP44		suspended	>> 455070
46	3000	4800	PRM	black	53/40/1421	IP44		suspended	>> 455117
46	4000	5300	PRM	grey	53/40/1421	IP44	yes	suspended	>> 455049
46	4000	5300	PRM	white	53/40/1421	IP44	yes	suspended	>> 455087
46	4000	5300	PRM	black	53/40/1421	IP44	yes	suspended	>> 455124
46	4000	5300	PRM	grey	53/40/1421	IP44		suspended	>> 455025
46	4000	5300	PRM	white	53/40/1421	IP44		suspended	>> 455063
46	4000	5300	PRM	black	53/40/1421	IP44		suspended	>> 455100
50	3000	4450	OPAL	grey	53/40/1140	IP20	yes	suspended	>> 318597
50	3000	4450	OPAL	white	53/40/1140	IP20	yes	suspended	>> 318634
50	3000	4450	OPAL	black	53/40/1140	IP20	yes	suspended	>> 318672
50	3000	4450	OPAL	grey	53/40/1140	IP20		suspended	>> 318269

BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
50	3000	4450	OPAL	white	53/40/1140	IP20		suspended	>> 318283
50	3000	4450	OPAL	black	53/40/1140	IP20		suspended	>> 318306
50	4000	4800	OPAL	grey	53/40/1140	IP20	yes	suspended	>> 318580
50	4000	4800	OPAL	white	53/40/1140	IP20	yes	suspended	>> 318627
50	4000	4800	OPAL	black	53/40/1140	IP20	yes	suspended	>> 318665
50	4000	4800	OPAL	grey	53/40/1140	IP20		suspended	>> 318252
50	4000	4800	OPAL	white	53/40/1140	IP20		suspended	>> 318276
50	4000	4800	OPAL	black	53/40/1140	IP20		suspended	>> 318290
50	3000	5500	PRM	grey	53/40/1140	IP20	yes	suspended	>> 454394
50	3000	5500	PRM	white	53/40/1140	IP20	yes	suspended	>> 454431
50	3000	5500	PRM	black	53/40/1140	IP20	yes	suspended	>> 454479
50	3000	5500	PRM	grey	53/40/1140	IP20		suspended	>> 454370
50	3000	5500	PRM	white	53/40/1140	IP20		suspended	>> 454417
50	3000	5500	PRM	black	53/40/1140	IP20		suspended	>> 454455
50	4000	5900	PRM	grey	53/40/1140	IP20	yes	suspended	>> 454387
50	4000	5900	PRM	white	53/40/1140	IP20	yes	suspended	>> 454424
50	4000	5900	PRM	black	53/40/1140	IP20	yes	suspended	>> 454462
50	4000	5900	PRM	grey	53/40/1140	IP20		suspended	>> 454363
50	4000	5900	PRM	white	53/40/1140	IP20		suspended	>> 454400
50	4000	5900	PRM	black	53/40/1140	IP20		suspended	>> 454448
50	3000	4450	OPAL	grey	53/40/1140	IP44	yes	suspended	>> 319495
50	3000	4450	OPAL	white	53/40/1140	IP44	yes	suspended	>> 319532
50	3000	4450	OPAL	black	53/40/1140	IP44	yes	suspended	>> 319570
50	3000	4450	OPAL	grey	53/40/1140	IP44		suspended	>> 318191
50	3000	4450	OPAL	white	53/40/1140	IP44		suspended	>> 318221
50	3000	4450	OPAL	black	53/40/1140	IP44		suspended	>> 318245
50	4000	4800	OPAL	grey	53/40/1140	IP44	yes	suspended	>> 319488
50	4000	4800	OPAL	white	53/40/1140	IP44	yes	suspended	>> 319525
50	4000	4800	OPAL	black	53/40/1140	IP44	yes	suspended	>> 319563
50	4000	4800	OPAL	grey	53/40/1140	IP44		suspended	>> 318184
50	4000	4800	OPAL	white	53/40/1140	IP44		suspended	>> 318207
50	4000	4800	OPAL	black	53/40/1140	IP44		suspended	>> 318238
50	3000	5500	PRM	grey	53/40/1140	IP44	yes	suspended	>> 454516
50	3000	5500	PRM	white	53/40/1140	IP44	yes	suspended	>> 454554
50	3000	5500	PRM	black	53/40/1140	IP44	yes	suspended	>> 454592
50	3000	5500	PRM	grey	53/40/1140	IP44		suspended	>> 454493
50	3000	5500	PRM	white	53/40/1140	IP44		suspended	>> 454530
50	3000	5500	PRM	black	53/40/1140	IP44		suspended	>> 454578

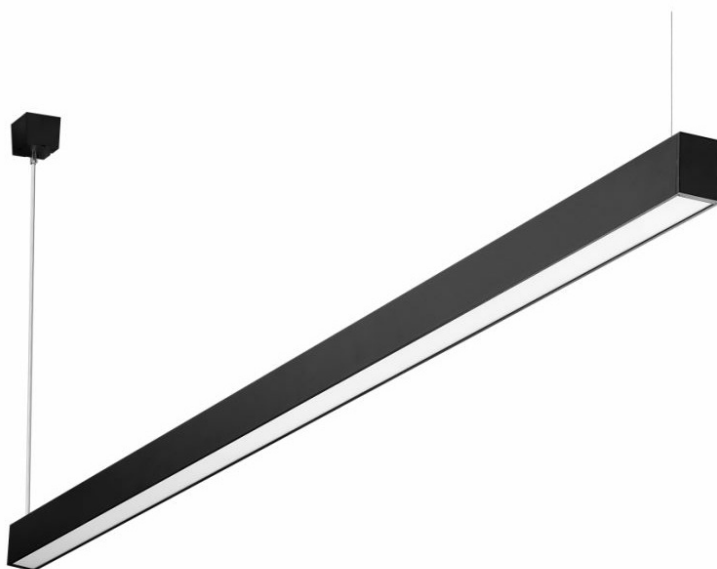
BARIS 40 LED

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
50	4000	5900	PRM	grey	53/40/1140	IP44	yes	suspended	>> 454509
50	4000	5900	PRM	white	53/40/1140	IP44	yes	suspended	>> 454547
50	4000	5900	PRM	black	53/40/1140	IP44	yes	suspended	>> 454585
50	4000	5900	PRM	grey	53/40/1140	IP44		suspended	>> 454486
50	4000	5900	PRM	white	53/40/1140	IP44		suspended	>> 454523
50	4000	5900	PRM	black	53/40/1140	IP44		suspended	>> 454561

BARIS 40 LED UGR

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	19.00 - 44.00
Luminous flux [lm]*:	2200 - 5100
Colour temperature [K]:	3000; 4000
Ingress protection:	IP20; IP44
UGR:	15.6 - 17.6 - <19
Energy efficiency class:	D; E
Material of the body:	aluminium
Colour of the body:	black; grey; white
Diffuser type:	transparent
Diffuser material:	PMMA
Mounting version:	surface; suspended
Dimensions (H/W/T/S) [mm]:	53/40/1140; 53/40/1421
Warranty [years]:	5

CHARACTERISTICS

Luminaires BARIS 40 LED UGR was created to provide maximum comfort and efficiency. A UGR (Unified Glare Rating) of less than 19 minimizes the effect of glare affecting well-being, reducing fatigue and fewer mistakes. Suspended or surface-mounted luminaire with a very narrow cross-section. The bodies are available as an anodised aluminium profile in grey or as an aluminium profile painted in white or black (other colours available on request). Optical system in the form of an opal cover. The luminaire is equipped with a unique suspension system that facilitates mounting and adjustment of the suspension length. All BARIS 40 LED suspended luminaires have 1.2m long slings in a set with a box.

APPLICATION

The luminaire is intended for indoor use. Especially recommended as a source of main lighting conducive to office work. Unique design, energy-saving LED modules and possible integration with external lighting control systems in the DALI standard make this luminaire suitable for use in modern A+ class office buildings, with particular emphasis on representative rooms.

BARIS 40 LED UGR

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

BARIS 40 LED UGR surface

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	DIMM DALI	Ingress protection	Energy efficiency class	Mounting version	Dimensions (H/W/T/S) [mm]	Index
19	3000	2200	grey		IP20	D	surface	53/40/1140	>> 459139
19	3000	2200	white		IP20	D	surface	53/40/1140	>> 459153
19	3000	2200	black		IP20	D	surface	53/40/1140	>> 459177
19	4000	2400	grey		IP20	D	surface	53/40/1140	>> 459122
19	4000	2400	white		IP20	D	surface	53/40/1140	>> 459146
19	4000	2400	black		IP20	D	surface	53/40/1140	>> 459160
27	3000	3000	grey	yes	IP20	E	surface	53/40/1140	>> 459450
27	3000	3000	white	yes	IP20	E	surface	53/40/1140	>> 459498
27	3000	3000	black	yes	IP20	E	surface	53/40/1140	>> 459535
27	3000	3000	grey		IP20	E	surface	53/40/1140	>> 459436
27	3000	3000	white		IP20	E	surface	53/40/1140	>> 459474
27	3000	3000	black		IP20	E	surface	53/40/1140	>> 459511
27	4000	3300	grey	yes	IP20	D	surface	53/40/1140	>> 459443
27	4000	3300	white	yes	IP20	D	surface	53/40/1140	>> 459481
27	4000	3300	black	yes	IP20	D	surface	53/40/1140	>> 459528
27	4000	3300	grey		IP20	D	surface	53/40/1140	>> 459429
27	4000	3300	white		IP20	D	surface	53/40/1140	>> 459467
27	4000	3300	black		IP20	D	surface	53/40/1140	>> 459504
34	3000	3900	grey		IP20	E	surface	53/40/1421	>> 459672
34	3000	3900	white		IP20	E	surface	53/40/1421	>> 459696
34	3000	3900	black		IP20	E	surface	53/40/1421	>> 459719
34	4000	4200	grey		IP20	D	surface	53/40/1421	>> 459665
34	4000	4200	white		IP20	D	surface	53/40/1421	>> 459689
34	4000	4200	black		IP20	D	surface	53/40/1421	>> 459702
44	3000	4700	grey	yes	IP20	E	surface	53/40/1421	>> 459993
44	3000	4700	white	yes	IP20	E	surface	53/40/1421	>> 458958
44	3000	4700	black	yes	IP20	E	surface	53/40/1421	>> 458996
44	3000	4700	grey		IP20	E	surface	53/40/1421	>> 459979
44	3000	4700	white		IP20	E	surface	53/40/1421	>> 458934
44	3000	4700	black		IP20	E	surface	53/40/1421	>> 458972
44	4000	5100	grey	yes	IP20	D	surface	53/40/1421	>> 459986
44	4000	5100	white	yes	IP20	D	surface	53/40/1421	>> 458941
44	4000	5100	black	yes	IP20	D	surface	53/40/1421	>> 458989

BARIS 40 LED UGR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	DIMM DALI	Ingress protection	Energy efficiency class	Mounting version	Dimensions (H/W/T/S) [mm]	Index
44	4000	5100	grey		IP20	D	surface	53/40/1421	>> 459962
44	4000	5100	white		IP20	D	surface	53/40/1421	>> 458927
44	4000	5100	black		IP20	D	surface	53/40/1421	>> 458965

BARIS 40 LED UGR suspended

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	DIMM DALI	Ingress protection	Energy efficiency class	Mounting version	Dimensions (H/W/T/S) [mm]	Index
19	3000	2200	black		IP20	D	suspended	53/40/1140	>> 459054
19	3000	2200	grey		IP20	D	suspended	53/40/1140	>> 459016
19	3000	2200	white		IP20	D	suspended	53/40/1140	>> 459030
19	3000	2200	grey		IP44	D	suspended	53/40/1140	>> 459078
19	3000	2200	white		IP44	D	suspended	53/40/1140	>> 459092
19	3000	2200	black		IP44	D	suspended	53/40/1140	>> 459115
19	4000	2400	grey		IP20	D	suspended	53/40/1140	>> 459009
19	4000	2400	white		IP20	D	suspended	53/40/1140	>> 459023
19	4000	2400	black		IP20	D	suspended	53/40/1140	>> 459047
19	4000	2400	grey		IP44	D	suspended	53/40/1140	>> 459061
19	4000	2400	white		IP44	D	suspended	53/40/1140	>> 459085
19	4000	2400	black		IP44	D	suspended	53/40/1140	>> 459108
27	3000	3000	grey	yes	IP20	E	suspended	53/40/1140	>> 459214
27	3000	3000	white	yes	IP20	E	suspended	53/40/1140	>> 459252
27	3000	3000	black	yes	IP20	E	suspended	53/40/1140	>> 459290
27	3000	3000	grey	yes	IP44	E	suspended	53/40/1140	>> 459337
27	3000	3000	white	yes	IP44	E	suspended	53/40/1140	>> 459375
27	3000	3000	black	yes	IP44	E	suspended	53/40/1140	>> 459412
27	3000	3000	grey		IP20	E	suspended	53/40/1140	>> 459191
27	3000	3000	white		IP20	E	suspended	53/40/1140	>> 459238
27	3000	3000	black		IP20	E	suspended	53/40/1140	>> 459276
27	3000	3000	grey		IP44	E	suspended	53/40/1140	>> 459313
27	3000	3000	white		IP44	E	suspended	53/40/1140	>> 459351
27	3000	3000	black		IP44	E	suspended	53/40/1140	>> 459399
27	4000	3300	grey	yes	IP20	D	suspended	53/40/1140	>> 459207
27	4000	3300	white	yes	IP20	D	suspended	53/40/1140	>> 459245
27	4000	3300	black	yes	IP20	D	suspended	53/40/1140	>> 459283
27	4000	3300	grey	yes	IP44	D	suspended	53/40/1140	>> 459320
27	4000	3300	white	yes	IP44	D	suspended	53/40/1140	>> 459368
27	4000	3300	black	yes	IP44	D	suspended	53/40/1140	>> 459405
27	4000	3300	grey		IP20	D	suspended	53/40/1140	>> 459184
27	4000	3300	white		IP20	D	suspended	53/40/1140	>> 459221

BARIS 40 LED UGR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	DIMM DALI	Ingress protection	Energy efficiency class	Mounting version	Dimensions (H/W/T/S) [mm]	Index
27	4000	3300	black		IP20	D	suspended	53/40/1140	>> 459269
27	4000	3300	grey		IP44	D	suspended	53/40/1140	>> 459306
27	4000	3300	white		IP44	D	suspended	53/40/1140	>> 459344
27	4000	3300	black		IP44	D	suspended	53/40/1140	>> 459382
34	3000	3900	grey		IP20	E	suspended	53/40/1421	>> 459559
34	3000	3900	white		IP20	E	suspended	53/40/1421	>> 459573
34	3000	3900	black		IP20	E	suspended	53/40/1421	>> 459597
34	3000	3900	grey		IP44	E	suspended	53/40/1421	>> 459610
34	3000	3900	white		IP44	E	suspended	53/40/1421	>> 459634
34	3000	3900	black		IP44	E	suspended	53/40/1421	>> 459658
34	4000	4200	grey		IP20	D	suspended	53/40/1421	>> 459542
34	4000	4200	white		IP20	D	suspended	53/40/1421	>> 459566
34	4000	4200	black		IP20	D	suspended	53/40/1421	>> 459580
34	4000	4200	grey		IP44	D	suspended	53/40/1421	>> 459603
34	4000	4200	white		IP44	D	suspended	53/40/1421	>> 459627
34	4000	4200	black		IP44	D	suspended	53/40/1421	>> 459641
44	3000	4700	grey	yes	IP20	E	suspended	53/40/1421	>> 459757
44	3000	4700	white	yes	IP20	E	suspended	53/40/1421	>> 459795
44	3000	4700	black	yes	IP20	E	suspended	53/40/1421	>> 459832
44	3000	4700	grey	yes	IP44	E	suspended	53/40/1421	>> 459870
44	3000	4700	white	yes	IP44	E	suspended	53/40/1421	>> 459917
44	3000	4700	black	yes	IP44	E	suspended	53/40/1421	>> 459955
44	3000	4700	grey		IP20	E	suspended	53/40/1421	>> 459733
44	3000	4700	white		IP20	E	suspended	53/40/1421	>> 459771
44	3000	4700	black		IP20	E	suspended	53/40/1421	>> 459818
44	3000	4700	grey		IP44	E	suspended	53/40/1421	>> 459856
44	3000	4700	white		IP44	E	suspended	53/40/1421	>> 459894
44	3000	4700	black		IP44	E	suspended	53/40/1421	>> 459931
44	4000	5100	grey	yes	IP20	D	suspended	53/40/1421	>> 459740
44	4000	5100	white	yes	IP20	D	suspended	53/40/1421	>> 459788
44	4000	5100	black	yes	IP20	D	suspended	53/40/1421	>> 459825
44	4000	5100	grey	yes	IP44	D	suspended	53/40/1421	>> 459863
44	4000	5100	white	yes	IP44	D	suspended	53/40/1421	>> 459900
44	4000	5100	black	yes	IP44	D	suspended	53/40/1421	>> 459948
44	4000	5100	grey		IP20	D	suspended	53/40/1421	>> 459726
44	4000	5100	white		IP20	D	suspended	53/40/1421	>> 459764
44	4000	5100	black		IP20	D	suspended	53/40/1421	>> 459801
44	4000	5100	grey		IP44	D	suspended	53/40/1421	>> 459849

BARIS 40 LED UGR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	DIMM DALI	Ingress protection	Energy efficiency class	Mounting version	Dimensions (H/W/T/S) [mm]	Index
44	4000	5100	white		IP44	D	suspended	53/40/1421	>> 459887
44	4000	5100	black		IP44	D	suspended	53/40/1421	>> 459924

BARIS LED BRACKET

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	13.00 - 39.00
Luminous flux [lm]*:	1100 - 4450
Colour temperature [K]:	3000; 4000
Ingress protection:	IP44
Impact resistance:	IK06
Material of the body:	aluminium
Colour of the body:	black; grey; white
Diffuser material:	PC; PS
Diffuser type:	OPAL; PRM
Mounting version:	surface, wall mounted
Dimensions (H/W/T/S) [mm]:	53/71/579; 53/71/860
Warranty [years]:	5

CHARACTERISTICS

A luminaire with a very narrow cross-section. The bodies are available as an anodised aluminium profile in grey or as an aluminium profile painted in white or black (other colours available on request). Optical system in the form of an opal cover. The optical system in the form of a prismatic diaphragm reduces glare and is characterized by a greater light transmittance than the opal diffuser, which has a direct impact on a higher value of luminous efficacy.

APPLICATION

The unique design predisposes these luminaires to illuminate: offices, conference rooms, and other representative spaces, in offices, passageways, sanitary rooms, and bathrooms (wall lamps), in public utility buildings.

Versions marked "VD" are only intended for use in traffic zones and corridors inside buildings included in Table 5.1 of EN12464.

BARIS LED BRACKET

GENERAL CARD

AVAILABLE VERSIONS

 Click index >>, to see details

BARIS LED BRACKET 13W

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
13	3000	1300	OPAL	grey	yes	53/71/860	>> 674037
13	3000	1300	OPAL	white	yes	53/71/860	>> 675164
13	3000	1300	OPAL	black	yes	53/71/860	>> 674808
13	3000	1300	OPAL	grey		53/71/860	>> 674013
13	3000	1300	OPAL	white		53/71/860	>> 675140
13	3000	1300	OPAL	black		53/71/860	>> 674785
13	4000	1400	OPAL	grey	yes	53/71/860	>> 674006
13	4000	1400	OPAL	white	yes	53/71/860	>> 675133
13	4000	1400	OPAL	black	yes	53/71/860	>> 674778
13	4000	1400	OPAL	grey		53/71/860	>> 455865
13	4000	1400	OPAL	white		53/71/860	>> 675003
13	4000	1400	OPAL	black		53/71/860	>> 674648
13	3000	1500	PRM	grey	yes	53/71/860	>> 674044
13	3000	1500	PRM	white	yes	53/71/860	>> 675171
13	3000	1500	PRM	black	yes	53/71/860	>> 674815
13	3000	1500	PRM	grey		53/71/860	>> 674020
13	3000	1500	PRM	white		53/71/860	>> 675157
13	3000	1500	PRM	black		53/71/860	>> 674792
13	4000	1600	PRM	grey	yes	53/71/860	>> 455872
13	4000	1600	PRM	white	yes	53/71/860	>> 675010
13	4000	1600	PRM	black	yes	53/71/860	>> 674655
13	4000	1600	PRM	grey		53/71/860	>> 455964
13	4000	1600	PRM	white		53/71/860	>> 675102
13	4000	1600	PRM	black		53/71/860	>> 674747

BARIS LED BRACKET 16W

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
16	3000	1300	OPAL	grey	yes	53/71/579	>> 318955
16	3000	1300	OPAL	white	yes	53/71/579	>> 318993
16	3000	1300	OPAL	black	yes	53/71/579	>> 319037
16	3000	1300	OPAL	grey		53/71/579	>> 318931
16	3000	1300	OPAL	white		53/71/579	>> 318979
16	3000	1300	OPAL	black		53/71/579	>> 319013

BARIS LED BRACKET

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
16	4000	1400	OPAL	grey	yes	53/71/579	>> 318948
16	4000	1400	OPAL	white	yes	53/71/579	>> 318986
16	4000	1400	OPAL	black	yes	53/71/579	>> 319020
16	4000	1400	OPAL	grey		53/71/579	>> 318924
16	4000	1400	OPAL	white		53/71/579	>> 318962
16	4000	1400	OPAL	black		53/71/579	>> 319006
16	3000	1600	PRM	grey	yes	53/71/579	>> 455445
16	3000	1600	PRM	white	yes	53/71/579	>> 455483
16	3000	1600	PRM	black	yes	53/71/579	>> 455520
16	3000	1600	PRM	grey		53/71/579	>> 455421
16	3000	1600	PRM	white		53/71/579	>> 455469
16	3000	1600	PRM	black		53/71/579	>> 455506
16	4000	1700	PRM	grey	yes	53/71/579	>> 455438
16	4000	1700	PRM	white	yes	53/71/579	>> 455476
16	4000	1700	PRM	black	yes	53/71/579	>> 455513
16	4000	1700	PRM	grey		53/71/579	>> 455414
16	4000	1700	PRM	white		53/71/579	>> 455452
16	4000	1700	PRM	black		53/71/579	>> 455490

BARIS LED BRACKET 39W

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
39	3000	3600	OPAL	grey	yes	53/71/860	>> 674099
39	3000	3600	OPAL	white	yes	53/71/860	>> 675225
39	3000	3600	OPAL	black	yes	53/71/860	>> 674860
39	3000	3600	OPAL	grey		53/71/860	>> 674075
39	3000	3600	OPAL	white		53/71/860	>> 675201
39	3000	3600	OPAL	black		53/71/860	>> 674846
39	4000	3900	OPAL	grey	yes	53/71/860	>> 674051
39	4000	3900	OPAL	white	yes	53/71/860	>> 675188
39	4000	3900	OPAL	black	yes	53/71/860	>> 674822
39	4000	3900	OPAL	grey		53/71/860	>> 455957
39	4000	3900	OPAL	white		53/71/860	>> 675096
39	4000	3900	OPAL	black		53/71/860	>> 674730
39	3000	4150	PRM	grey	yes	53/71/860	>> 674105
39	3000	4150	PRM	white	yes	53/71/860	>> 675232
39	3000	4150	PRM	black	yes	53/71/860	>> 674877
39	3000	4150	PRM	grey		53/71/860	>> 674082
39	3000	4150	PRM	white		53/71/860	>> 675218

BARIS LED BRACKET

GENERAL CARD

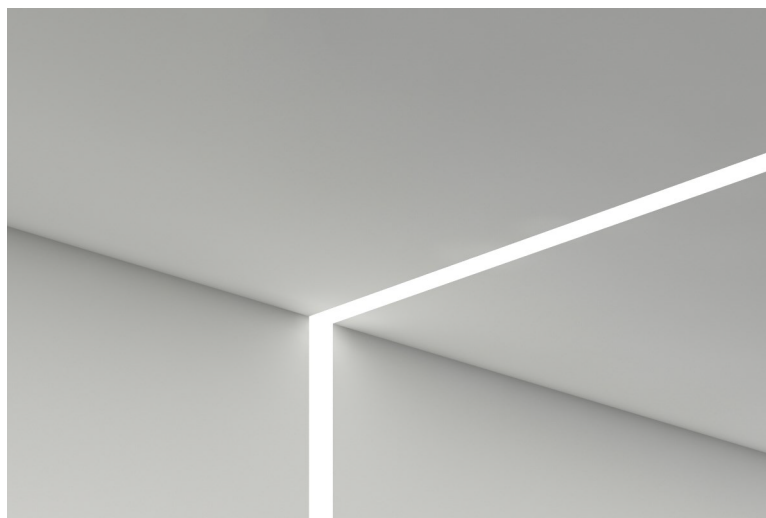
Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
39	3000	4150	PRM	black		53/71/860	>> 674853
39	4000	4450	PRM	grey	yes	53/71/860	>> 674068
39	4000	4450	PRM	white	yes	53/71/860	>> 675195
39	4000	4450	PRM	black	yes	53/71/860	>> 674839
39	4000	4450	PRM	grey		53/71/860	>> 455971
39	4000	4450	PRM	white		53/71/860	>> 675119
39	4000	4450	PRM	black		53/71/860	>> 674754

BARIS LED BRACKET VD 15W

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
15	4000	1100	OPAL	grey		53/71/579	>> 319044
15	4000	1100	OPAL	white		53/71/579	>> 319068
15	4000	1100	OPAL	black		53/71/579	>> 319082
15	4000	1350	PRM	grey		53/71/579	>> 455537
15	4000	1350	PRM	white		53/71/579	>> 455544
15	4000	1350	PRM	black		53/71/579	>> 455551

ELEGANTE LED SYSTEM

LED GO!



220-240 V | LED |  | IP20 | IP40 | IP44 | IK02 | IK04

TECHNICAL PARAMETERS

Ingress protection:	IP44/IP40; IP40; IP44/IP20;
Impact resistance:	IK04; IK02;
Nominal power [W]:	8.00 - 30.00
Luminous flux [lm]*:	700 - 2400
Colour temperature [K]:	3000; 4000;
SDCM:	≤ 3;
Energy efficiency class:	A;
Material of the body:	aluminium;
Colour of the body:	silver;
Diffuser material:	PC;
Diffuser type:	none; OPAL;
Mounting version:	recessed;
Dimensions [mm]:	1123/90/65; 562/90/65; 315/315/65; 580/580/65; 575/52/66; 1136/52/66;

*Tolerance +/- 10%

CHARACTERISTICS

ELEGANTE LED SYSTEM is a modern office fixture designed for flush mounting. It provides a combination of high light parameters and a modern decorative effect. The optical design has been designed using an iridescent diaphragm with high permeability and uniform light distribution. Available system switches allow for the design of concealed light lines in various configurations (T, X, L). The advantage of the system's roofs is the lampshade without connections to max. length 25m.

There is also a version of individual fittings.

Available 2 power options - to connect as part of:

- 16W i 8W,
- 30W i 15W.

Assembly should be carried out by qualified person.

Please feel free to contact our lighting designers.

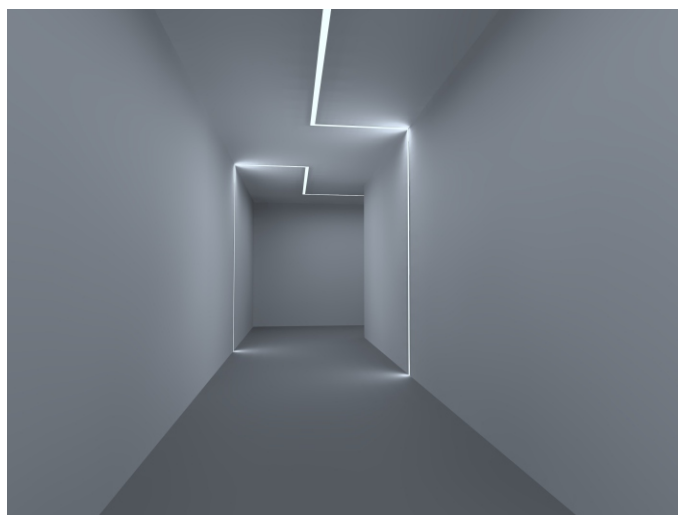
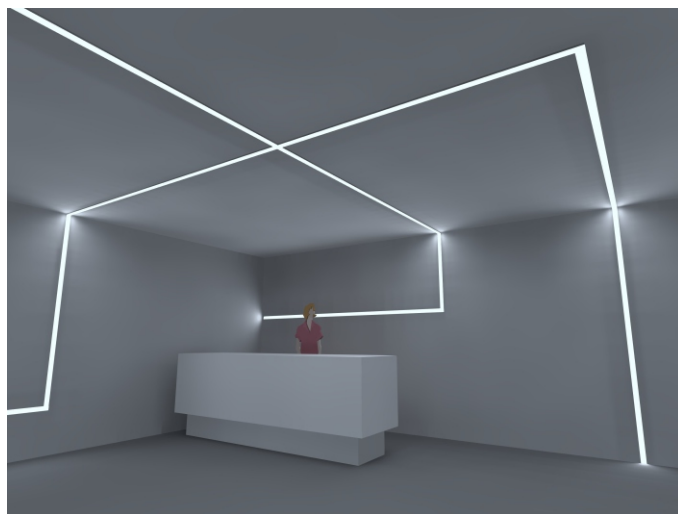
APPLICATION

The luminaire is dedicated for internal use. For use in office and commercial facilities, in particular in representative rooms.

ELEGANTE LED SYSTEM

LEDGO!

LIGHTING EXAMPLES



ELEGANTE LED SYSTEM

LEDGO!

AVAILABLE TYPES

Click >> index, to see details

ELEGANTE LED SYSTEM SYSTEM 16W/8W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Version	Dimensions [mm]	Ingress protection	Energy efficiency class	Index
8	3000	700	none	yes	start module	562/90/65	IP44/IP40	A	>> 388477
8	4000	700	none	yes	start module	562/90/65	IP44/IP40	A	>> 388156
8	3000	700	none		start module	562/90/65	IP44/IP40	A	>> 388446
8	4000	700	none		start module	562/90/65	IP44/IP40	A	>> 388125
16	3000	1400	none	yes	start module	1123/90/65	IP44/IP40	A	>> 388538
16	4000	1400	none	yes	start module	1123/90/65	IP44/IP40	A	>> 388217
16	3000	1400	none		start module	1123/90/65	IP44/IP40	A	>> 388507
16	4000	1400	none		start module	1123/90/65	IP44/IP40	A	>> 388187
16	3000	1400	none	yes	middle module	1123/90/65	IP44/IP40	A	>> 388545
16	4000	1400	none	yes	middle module	1123/90/65	IP44/IP40	A	>> 388224
16	3000	1400	none		middle module	1123/90/65	IP44/IP40	A	>> 388514
16	4000	1400	none		middle module	1123/90/65	IP44/IP40	A	>> 388194
16	3000	1400	none	yes	end module	1123/90/65	IP44/IP40	A	>> 388552
16	4000	1400	none	yes	end module	1123/90/65	IP44/IP40	A	>> 388231
16	3000	1400	none		end module	1123/90/65	IP44/IP40	A	>> 388521
16	4000	1400	none		end module	1123/90/65	IP44/IP40	A	>> 388200
8	3000	700	OPAL	yes	L connector	315/315/65	IP40	A	>> 388491
8	4000	700	OPAL	yes	L connector	315/315/65	IP40	A	>> 388170
8	3000	700	OPAL		L connector	315/315/65	IP40	A	>> 388460
8	4000	700	OPAL		L connector	315/315/65	IP40	A	>> 388149
12	3000	1050	OPAL	yes	T connector	580/580/65	IP40	A	>> 388644
12	4000	1050	OPAL	yes	T connector	580/580/65	IP40	A	>> 388651
12	3000	1050	OPAL		T connector	580/580/65	IP40	A	>> 388682
12	4000	1050	OPAL		T connector	580/580/65	IP40	A	>> 388699
16	3000	1400	OPAL	yes	X connector	580/580/65	IP40	A	>> 388361
16	4000	1400	OPAL	yes	X connector	580/580/65	IP40	A	>> 388040
16	3000	1400	OPAL		X connector	580/580/65	IP40	A	>> 388330
16	4000	1400	OPAL		X connector	580/580/65	IP40	A	>> 388019

ELEGANTE LED SYSTEM SYSTEM 30W/15W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Version	Dimensions [mm]	Ingress protection	Energy efficiency class	Index
15	3000	1200	none	yes	start module	562/90/65	IP44/IP40	A	>> 388354
15	4000	1200	none	yes	start module	562/90/65	IP44/IP40	A	>> 388033
15	3000	1200	none		start module	562/90/65	IP44/IP40	A	>> 388323
15	4000	1200	none		start module	562/90/65	IP44/IP40	A	>> 388002
30	3000	2400	none	yes	start module	1123/90/65	IP44/IP40	A	>> 388415
30	4000	2400	none	yes	start module	1123/90/65	IP44/IP40	A	>> 388095
30	3000	2400	none		start module	1123/90/65	IP44/IP40	A	>> 388385
30	4000	2400	none		start module	1123/90/65	IP44/IP40	A	>> 388064
30	3000	2400	none	yes	middle module	1123/90/65	IP44/IP40	A	>> 388422
30	4000	2400	none	yes	middle module	1123/90/65	IP44/IP40	A	>> 388101
30	3000	2400	none		middle module	1123/90/65	IP44/IP40	A	>> 388392
30	4000	2400	none		middle module	1123/90/65	IP44/IP40	A	>> 388071
30	3000	2400	none	yes	end module	1123/90/65	IP44/IP40	A	>> 388439
30	4000	2400	none	yes	end module	1123/90/65	IP44/IP40	A	>> 388118
30	3000	2400	none		end module	1123/90/65	IP44/IP40	A	>> 388408
30	4000	2400	none		end module	1123/90/65	IP44/IP40	A	>> 388088

ELEGANTE LED SYSTEM

LEDGO!

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Version	Dimensions [mm]	Ingress protection	Energy efficiency class	Index
15	3000	1200	OPAL	yes	L connector	315/315/65	IP40	A	>> 388378
15	4000	1200	OPAL	yes	L connector	315/315/65	IP40	A	>> 388057
15	3000	1200	OPAL		L connector	315/315/65	IP40	A	>> 388347
15	4000	1200	OPAL		L connector	315/315/65	IP40	A	>> 388026
23	3000	1800	OPAL	yes	T connector	580/580/65	IP40	A	>> 388668
23	4000	1800	OPAL	yes	T connector	580/580/65	IP40	A	>> 388675
23	3000	1800	OPAL		T connector	580/580/65	IP40	A	>> 388705
23	4000	1800	OPAL		T connector	580/580/65	IP40	A	>> 388712
30	3000	2400	OPAL	yes	X connector	580/580/65	IP40	A	>> 388484
30	4000	2400	OPAL	yes	X connector	580/580/65	IP40	A	>> 388163
30	3000	2400	OPAL		X connector	580/580/65	IP40	A	>> 388453
30	4000	2400	OPAL		X connector	580/580/65	IP40	A	>> 388132

ELEGANTE LED SYSTEM INDIVIDUAL VARIANT 16W/8W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Version	Dimensions [mm]	Ingress protection	Energy efficiency class	Index
8	4000	700	OPAL	yes	individual	575/52/66	IP44/IP20	A	>> 388293
8	3000	700	OPAL	yes	individual	575/52/66	IP44/IP20	A	>> 388613
8	4000	700	OPAL		individual	575/52/66	IP44/IP20	A	>> 388286
8	3000	700	OPAL		individual	575/52/66	IP44/IP20	A	>> 388606
16	4000	1400	OPAL	yes	individual	1136/52/66	IP44/IP20	A	>> 388316
16	3000	1400	OPAL	yes	individual	1136/52/66	IP44/IP20	A	>> 388637
16	3000	1400	OPAL		individual	1136/52/66	IP44/IP20	A	>> 388620
16	4000	1400	OPAL		individual	1136/52/66	IP44/IP20	A	>> 388309

ELEGANTE LED SYSTEM INDIVIDUAL VARIANT 30W/15W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Version	Dimensions [mm]	Ingress protection	Energy efficiency class	Index
15	4000	1200	OPAL	yes	individual	575/52/66	IP44/IP20	A	>> 388255
15	3000	1200	OPAL	yes	individual	575/52/66	IP44/IP20	A	>> 388576
15	4000	1200	OPAL		individual	575/52/66	IP44/IP20	A	>> 388248
15	3000	1200	OPAL		individual	575/52/66	IP44/IP20	A	>> 388569
30	4000	2400	OPAL	yes	individual	1136/52/66	IP44/IP20	A	>> 388279
30	3000	2400	OPAL	yes	individual	1136/52/66	IP44/IP20	A	>> 388590
30	4000	2400	OPAL		individual	1136/52/66	IP44/IP20	A	>> 388262
30	3000	2400	OPAL		individual	1136/52/66	IP44/IP20	A	>> 388583

*Tolerance +/- 10%

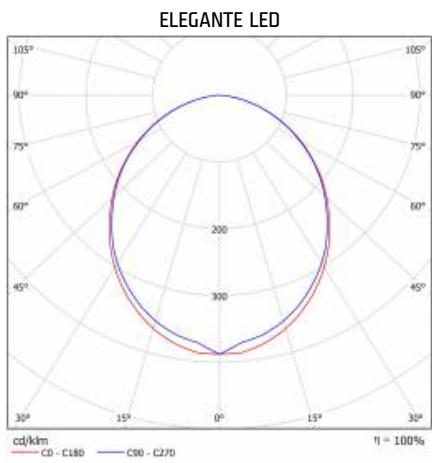
ACCESSORIES

Name	Index
ELEGANTE LED SYSTEM - klosz OPAL- 1 mb (max 25 mb) / OPAL diffuser - 1 rm (max 25 rm)	81000945

ELEGANTE LED SYSTEM



LUMINOUS INTENSITY DISTRIB. CURVE



COMPACT LED HYGIENIC

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	25.00 - 65.00
Luminous flux [lm]*:	2700 - 7450
Colour temperature [K]:	4000
Ingress protection:	IP20; IP44/20; IP65
Impact resistance:	IK07
Colour rendering index:	>80; >90
SDCM:	≤ 3
Material of the body:	ABS with the addition of silver ions (2%)
Diffuser material:	PC with the addition of silver ions (2%)
Diffuser type:	OPAL; PRM
Mounting version:	recessed; surface
Dimensions (H/W/T/S) [mm]:	595/595/71; 620/620/66

CHARACTERISTICS

COMPACT LED HYGIENIC is a modified version of the proven COMPACT LED EVO model. The material composition of the diffuser and the body has been enriched with silver ions (2%). Silver ions effectively block the development of pathogens on the luminaire surface and reduce their amount (>99%) over 24 hours of contact. The effectiveness of reducing pathogens is confirmed by the BIOMASTER Certificate. The given color temperature value applies to the light source - LED module. The housing, especially the diffuser, has a slightly straw-colored shade due to the addition of silver ions to the plastic compared to the standard COMPACT LED EVO.

APPLICATION

COMPACT LED HYGIENIC is dedicated for rooms that require special protection against pathogens, e.g. hospitals, patient rooms, medical clinics.

COMPACT LED HYGIENIC

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

COMPACT LED HYGIENIC surface

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
25	4000	2700	OPAL	IP20	620/620/66	>> 647468
25	4000	3250	PRM	IP20	620/620/66	>> 647482
33	4000	3500	OPAL	IP20	620/620/66	>> 647505
33	4000	4200	PRM	IP20	620/620/66	>> 647529
43	4000	4400	OPAL	IP20	620/620/66	>> 647536
43	4000	5300	PRM	IP20	620/620/66	>> 647567
25	4000	2700	OPAL	IP65	620/620/66	>> 647475
25	4000	3250	PRM	IP65	620/620/66	>> 647499
33	4000	3500	OPAL	IP65	620/620/66	>> 647512
33	4000	4200	PRM	IP65	620/620/66	>> 647796
43	4000	4400	OPAL	IP65	620/620/66	>> 647543
53	4000	5000	OPAL	IP65	620/620/66	>> 647550
43	4000	5300	PRM	IP65	620/620/66	>> 647574
65	4000	5950	PRM	IP65	620/620/66	>> 647581
53	4000	6000	PRM	IP65	620/620/66	>> 647598
65	4000	6200	OPAL	IP65	620/620/66	>> 647604
65	4000	7450	PRM	IP65	620/620/66	>> 647611

COMPACT LED HYGIENIC recessed

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
25	4000	2700	OPAL	IP44/20	595/595/71	>> 647635
25	4000	3250	PRM	IP44/20	595/595/71	>> 647659
33	4000	3500	OPAL	IP44/20	595/595/71	>> 647673
33	4000	4200	PRM	IP44/20	595/595/71	>> 647697
43	4000	4400	OPAL	IP44/20	595/595/71	>> 647710
43	4000	5300	PRM	IP44/20	595/595/71	>> 647741
25	4000	2700	OPAL	IP65	595/595/71	>> 647628
25	4000	3250	PRM	IP65	595/595/71	>> 647642
33	4000	3500	OPAL	IP65	595/595/71	>> 647666
33	4000	4200	PRM	IP65	595/595/71	>> 647680
43	4000	4400	OPAL	IP65	595/595/71	>> 647703
53	4000	5000	OPAL	IP65	595/595/71	>> 647727
43	4000	5300	PRM	IP65	595/595/71	>> 647734
65	4000	5950	PRM	IP65	595/595/71	>> 647758

COMPACT LED HYGIENIC

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
53	4000	6000	PRM	IP65	595/595/71	>> 647765
65	4000	6200	OPAL	IP65	595/595/71	>> 647772
65	4000	7450	PRM	IP65	595/595/71	>> 647789

COMPACT LED HYGIENIC

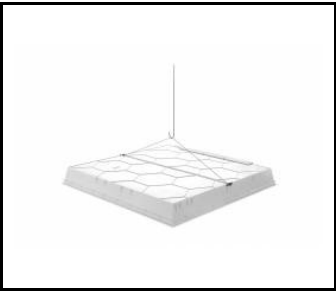
GENERAL CARD

ACCESSORIES AVAILABLE

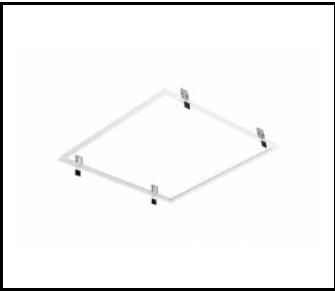
index	Name
630033	Plasterboard mounting brackets (4 pcs)
904349	Safety suspension (modular ceiling)
999543	Plasterboard recessing kit 630x630 white



Plasterboard mounting brackets (4 pcs) (630033)



Safety suspension (modular ceiling) (904349)



Plasterboard recessing kit 630x630 white (999543)

TERRA 2 LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20
Nominal power [W]:	20.00 - 72.00
Luminous flux [lm]*:	1900 - 8100
Colour rendering index:	>80
SDCM:	≤ 3
Material of the body:	powder coated steel
Optics:	HE; black HE
Mounting version:	recessed; surface; surface (magnet ver.); suspended
Dimensions (H/W/T/S) [mm]:	1195/300/32; 595/300/32; 595/300/36; 595/595/32; 595/595/36; 595/595/38
Warranty [years]:	5

CHARACTERISTICS

Recessed square LED luminaire with high total luminous Flux. Made of powder coated white steel sheet. The luminaire has a patented HE reflector installed, which ensures efficiency and effectively eliminates glare. Available mounting versions: surface, recessed in modular or plasterboard ceilings (using an adapter) and suspended. The surface-mounted version uses solutions that enhance the speed and safety of installation. A multitude of versions & dimensions allow to replace worn-out recessed fluorescent luminaires.

UGR <19

Unified Glare Rating is an indicator characterizing glare. The lower the Unified Lighting Rating Index (UGR), the lower the glare. In the case of luminaires designed for office spaces, UGR <19, among others improves comfort of work, reduces errors and fatigue. The UGR value also depends on many factors characterizing the room and the location of the observer. Special computer programs should be used to precisely determine the degree of glare for specific conditions.

APPLICATION

General purpose recessed luminaire for indoor application in offices or other utility rooms. Appropriate as the main light source even when the work requires eyesight concentration.

TERRA 2 LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

TERRA 2 LED surface

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
20	3000	1900	HE	black mat	2x1	595/595/36	surface	>> 239120
20	4000	1900	HE	black mat	2x1	595/595/36	surface	>> 238741
20	3000	2400	HE	white mat	2x1	595/595/36	surface	>> 239106
20	3000	2400	HE	white gloss	2x1	595/595/36	surface	>> 239113
20	4000	2600	HE	white mat	2x1	595/595/36	surface	>> 238727
20	4000	2600	HE	white gloss	2x1	595/595/36	surface	>> 238734
20	4000	1900	black HE	white mat	2x1	595/595/36	surface	>> 227073
31	3000	2400	HE	black mat	2x1	595/595/36	surface	>> 239151
31	4000	2550	HE	black mat	2x1	595/595/36	surface	>> 238772
31	3000	3300	HE	white mat	2x1	595/595/36	surface	>> 239137
31	3000	3300	HE	white gloss	2x1	595/595/36	surface	>> 239144
31	4000	3500	HE	white mat	2x1	595/595/36	surface	>> 238758
31	4000	3500	HE	white gloss	2x1	595/595/36	surface	>> 238765
36	3000	2800	HE	black mat	2x1	595/595/36	surface	>> 239182
36	4000	3000	HE	black mat	2x1	595/595/36	surface	>> 238802
36	3000	3950	HE	white mat	2x1	595/595/36	surface	>> 239168
36	3000	3950	HE	white gloss	2x1	595/595/36	surface	>> 239175
36	4000	4200	HE	white mat	2x1	595/595/36	surface	>> 238789
36	4000	4200	HE	white gloss	2x1	595/595/36	surface	>> 238796
41	4000	4750	HE	white mat	2x1	595/300/36	surface	>> 237096
41	4000	4750	HE	white gloss	2x1	595/300/36	surface	>> 237102
41	4000	3450	black HE	white gloss	2x1	595/300/36	surface	>> 227080
41	3000	3200	HE	black mat	2x1	595/595/36	surface	>> 239212
41	4000	3450	HE	black mat	2x1	595/595/36	surface	>> 238833
41	3000	4450	HE	white mat	2x1	595/595/36	surface	>> 239199
41	3000	4450	HE	white gloss	2x1	595/595/36	surface	>> 239205
41	4000	4750	HE	white mat	2x1	595/595/36	surface	>> 238819
41	4000	4750	HE	white gloss	2x1	595/595/36	surface	>> 238826
48	3000	3700	HE	black mat	2x1	595/595/36	surface	>> 239243
48	4000	3900	HE	black mat	2x1	595/595/36	surface	>> 238864
48	3000	5050	HE	white mat	2x1	595/595/36	surface	>> 239229
48	3000	5050	HE	white gloss	2x1	595/595/36	surface	>> 239236
48	4000	5400	HE	white mat	2x1	595/595/36	surface	>> 238840
48	4000	5400	HE	white gloss	2x1	595/595/36	surface	>> 238857

TERRA 2 LED

GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
62	3000	4800	HE	black mat	4x1	595/595/36	surface	>> 239762
62	4000	5100	HE	black mat	4x1	595/595/36	surface	>> 239526
62	3000	6600	HE	white mat	4x1	595/595/36	surface	>> 239748
62	3000	6600	HE	white gloss	4x1	595/595/36	surface	>> 239755
62	4000	7050	HE	white mat	4x1	595/595/36	surface	>> 239502
62	4000	7050	HE	white gloss	4x1	595/595/36	surface	>> 239519
72	3000	5500	HE	black mat	4x1	595/595/36	surface	>> 239793
72	4000	5900	HE	black mat	4x1	595/595/36	surface	>> 239557
72	3000	7600	HE	white mat	4x1	595/595/36	surface	>> 239779
72	3000	7600	HE	white gloss	4x1	595/595/36	surface	>> 239786
72	4000	8100	HE	white mat	4x1	595/595/36	surface	>> 239533
72	4000	8100	HE	white gloss	4x1	595/595/36	surface	>> 239540

TERRA 2 LED surface (magnet ver.)

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
20	3000	1900	HE	black mat	2x1	595/595/36	surface (magnet ver.)	>> 991011
20	4000	1900	black HE	white mat	2x1	595/595/36	surface (magnet ver.)	>> 990960
20	4000	1900	HE	black mat	2x1	595/595/36	surface (magnet ver.)	>> 990809
20	3000	2400	HE	white mat	2x1	595/595/36	surface (magnet ver.)	>> 990915
20	3000	2400	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	>> 991028
20	4000	2600	HE	white mat	2x1	595/595/36	surface (magnet ver.)	>> 990861
20	4000	2600	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	>> 991035
31	3000	2400	HE	black mat	2x1	595/595/36	surface (magnet ver.)	>> 990977
31	4000	2550	HE	black mat	2x1	595/595/36	surface (magnet ver.)	>> 990755
31	3000	3300	HE	white mat	2x1	595/595/36	surface (magnet ver.)	>> 990922
31	3000	3300	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	>> 990991
31	4000	3500	HE	white mat	2x1	595/595/36	surface (magnet ver.)	>> 990854
31	4000	3500	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	>> 990878
36	3000	2800	HE	black mat	2x1	595/595/36	surface (magnet ver.)	>> 990984
36	4000	3000	HE	black mat	2x1	595/595/36	surface (magnet ver.)	>> 991042
36	3000	3950	HE	white mat	2x1	595/595/36	surface (magnet ver.)	>> 990823
36	3000	3950	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	>> 990939
36	4000	4200	HE	white mat	2x1	595/595/36	surface (magnet ver.)	>> 990779
36	4000	4200	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	>> 990885
41	3000	3200	HE	black mat	2x1	595/595/36	surface (magnet ver.)	>> 990816
41	4000	3450	HE	black mat	2x1	595/595/36	surface (magnet ver.)	>> 990762
41	3000	4450	HE	white mat	2x1	595/595/36	surface (magnet ver.)	>> 990830
41	3000	4450	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	>> 990946
41	4000	4750	HE	white mat	2x1	595/595/36	surface (magnet ver.)	>> 990786

TERRA 2 LED

GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
41	4000	4750	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	>> 990892
48	3000	3700	HE	black mat	2x1	595/595/36	surface (magnet ver.)	>> 991059
48	4000	3900	HE	black mat	2x1	595/595/36	surface (magnet ver.)	>> 991004
48	3000	5050	HE	white mat	2x1	595/595/36	surface (magnet ver.)	>> 990847
48	3000	5050	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	>> 990953
48	4000	5400	HE	white mat	2x1	595/595/36	surface (magnet ver.)	>> 990793
48	4000	5400	HE	white gloss	2x1	595/595/36	surface (magnet ver.)	>> 990908
62	3000	4800	HE	black mat	4x1	595/595/36	surface (magnet ver.)	>> 991257
62	4000	5100	HE	black mat	4x1	595/595/36	surface (magnet ver.)	>> 991226
62	3000	6600	HE	white mat	4x1	595/595/36	surface (magnet ver.)	>> 991097
62	3000	6600	HE	white gloss	4x1	595/595/36	surface (magnet ver.)	>> 991172
62	4000	7050	HE	white mat	4x1	595/595/36	surface (magnet ver.)	>> 991066
62	4000	7050	HE	white gloss	4x1	595/595/36	surface (magnet ver.)	>> 991141
72	3000	5500	HE	black mat	4x1	595/595/36	surface (magnet ver.)	>> 991264
72	4000	5900	HE	black mat	4x1	595/595/36	surface (magnet ver.)	>> 991233
72	3000	7600	HE	white mat	4x1	595/595/36	surface (magnet ver.)	>> 991103
72	3000	7600	HE	white gloss	4x1	595/595/36	surface (magnet ver.)	>> 991189
72	4000	8100	HE	white mat	4x1	595/595/36	surface (magnet ver.)	>> 991073
72	4000	8100	HE	white gloss	4x1	595/595/36	surface (magnet ver.)	>> 991158

TERRA 2 LED recessed

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
20	3000	2400	HE	white mat	2x1	595/595/32	recessed	>> 239250
20	3000	2400	HE	white gloss	2x1	595/595/32	recessed	>> 239267
20	4000	2600	HE	white mat	2x1	595/595/32	recessed	>> 238871
20	4000	2600	HE	white gloss	2x1	595/595/32	recessed	>> 238888
31	4000	3500	HE	white mat	2x1	595/595/32	recessed	>> 238895
31	4000	3500	HE	white gloss	2x1	595/595/32	recessed	>> 238901
31	4000	2550	black HE	white mat	2x1	595/595/32	recessed	>> 227097
36	4000	4200	HE	white mat	2x1	595/595/32	recessed	>> 226304
36	4000	4200	HE	white gloss	2x1	595/595/32	recessed	>> 226311
36	3000	3950	HE	white mat	2x1	595/595/32	recessed	>> 239298
36	3000	3950	HE	white gloss	2x1	595/595/32	recessed	>> 239304
36	4000	3000	black HE	white mat	2x1	595/595/32	recessed	>> 227103
41	4000	3450	black HE	white mat	2x1	1195/300/32	recessed	>> 227066
41	4000	3450	black HE	white mat	2x1	595/300/32	recessed	>> 237218
41	3000	4450	HE	white mat	2x1	595/595/32	recessed	>> 239311
41	3000	4450	HE	white gloss	2x1	595/595/32	recessed	>> 239328
41	4000	4750	HE	white mat	2x1	595/595/32	recessed	>> 238918

TERRA 2 LED

GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
41	4000	4750	HE	white gloss	2x1	595/595/32	recessed	>> 238925
48	3000	5050	HE	white mat	2x1	595/595/32	recessed	>> 239335
48	3000	5050	HE	white gloss	2x1	595/595/32	recessed	>> 239342
48	4000	5400	HE	white mat	2x1	595/595/32	recessed	>> 238932
48	4000	5400	HE	white gloss	2x1	595/595/32	recessed	>> 238949
62	3000	6600	HE	white mat	4x1	595/595/32	recessed	>> 239830
62	3000	6600	HE	white gloss	4x1	595/595/32	recessed	>> 239847
62	4000	7050	HE	white mat	4x1	595/595/32	recessed	>> 239595
62	4000	7050	HE	white gloss	4x1	595/595/32	recessed	>> 239601
72	3000	7600	HE	white mat	4x1	595/595/32	recessed	>> 239854
72	3000	7600	HE	white gloss	4x1	595/595/32	recessed	>> 239861
72	4000	8100	HE	white mat	4x1	595/595/32	recessed	>> 239618
72	4000	8100	HE	white gloss	4x1	595/595/32	recessed	>> 239625

TERRA 2 LED suspended

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
20	3000	1900	HE	black mat	2x1	595/595/38	suspended	>> 239373
20	4000	1900	HE	black mat	2x1	595/595/38	suspended	>> 238970
20	3000	2400	HE	white mat	2x1	595/595/38	suspended	>> 239359
20	3000	2400	HE	white gloss	2x1	595/595/38	suspended	>> 239366
20	4000	2600	HE	white mat	2x1	595/595/38	suspended	>> 238956
20	4000	2600	HE	white gloss	2x1	595/595/38	suspended	>> 238963
31	3000	2400	HE	black mat	2x1	595/595/38	suspended	>> 239403
31	4000	2550	HE	black mat	2x1	595/595/38	suspended	>> 239007
31	3000	3300	HE	white mat	2x1	595/595/38	suspended	>> 239380
31	3000	3300	HE	white gloss	2x1	595/595/38	suspended	>> 239397
31	4000	3500	HE	white mat	2x1	595/595/38	suspended	>> 238987
31	4000	3500	HE	white gloss	2x1	595/595/38	suspended	>> 238994
36	3000	2800	HE	black mat	2x1	595/595/38	suspended	>> 239434
36	4000	3000	HE	black mat	2x1	595/595/38	suspended	>> 239038
36	3000	3950	HE	white mat	2x1	595/595/38	suspended	>> 239410
36	3000	3950	HE	white gloss	2x1	595/595/38	suspended	>> 239427
36	4000	4200	HE	white mat	2x1	595/595/38	suspended	>> 239014
36	4000	4200	HE	white gloss	2x1	595/595/38	suspended	>> 239021
41	3000	3200	HE	black mat	2x1	595/595/38	suspended	>> 239465
41	4000	3450	HE	black mat	2x1	595/595/38	suspended	>> 239069
41	3000	4450	HE	white mat	2x1	595/595/38	suspended	>> 239441
41	3000	4450	HE	white gloss	2x1	595/595/38	suspended	>> 239458
41	4000	4750	HE	white mat	2x1	595/595/38	suspended	>> 239045

TERRA 2 LED

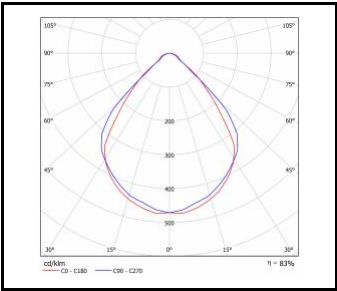
GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Optics	Colour of the body	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
41	4000	4750	HE	white gloss	2x1	595/595/38	suspended	>> 239052
48	3000	3700	HE	black mat	2x1	595/595/38	suspended	>> 239496
48	4000	3900	HE	black mat	2x1	595/595/38	suspended	>> 239090
48	3000	5050	HE	white mat	2x1	595/595/38	suspended	>> 239472
48	3000	5050	HE	white gloss	2x1	595/595/38	suspended	>> 239489
48	4000	5400	HE	white mat	2x1	595/595/38	suspended	>> 239076
48	4000	5400	HE	white gloss	2x1	595/595/38	suspended	>> 239083
62	3000	4800	HE	black mat	4x1	595/595/38	suspended	>> 239915
62	4000	5100	HE	black mat	4x1	595/595/38	suspended	>> 239670
62	3000	6600	HE	white mat	4x1	595/595/38	suspended	>> 239892
62	3000	6600	HE	white gloss	4x1	595/595/38	suspended	>> 239908
62	4000	7050	HE	white mat	4x1	595/595/38	suspended	>> 239656
62	4000	7050	HE	white gloss	4x1	595/595/38	suspended	>> 239663
72	3000	5500	HE	black mat	4x1	595/595/38	suspended	>> 239946
72	4000	5900	HE	black mat	4x1	595/595/38	suspended	>> 239700
72	3000	7600	HE	white mat	4x1	595/595/38	suspended	>> 239922
72	3000	7600	HE	white gloss	4x1	595/595/38	suspended	>> 239939
72	4000	8100	HE	white mat	4x1	595/595/38	suspended	>> 239687
72	4000	8100	HE	white gloss	4x1	595/595/38	suspended	>> 239694

TERRA 2 LED

GENERAL CARD

LUMINOUS INTENSITY DISTRIB. CURVE



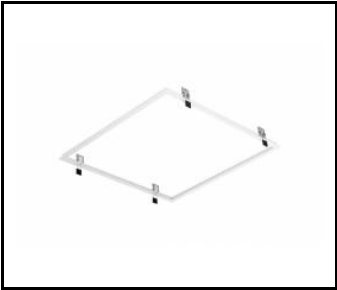
TERRA 2 LED

TERRA 2 LED

GENERAL CARD

ACCESSORIES AVAILABLE

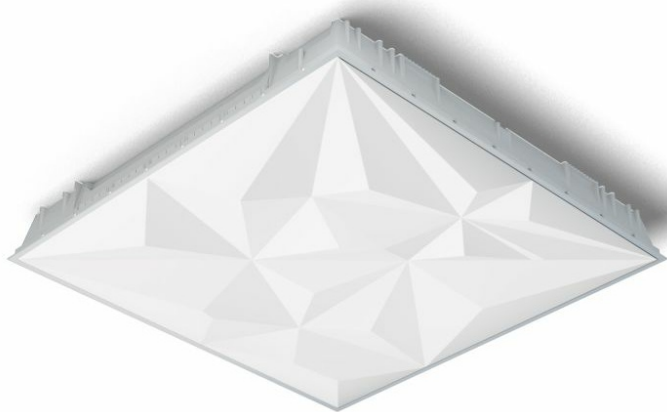
index	Name
999543	Plasterboard recessing kit 630x630 white



Plasterboard recessing kit 630x630 white (999543)

TRIPACT LED P

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP40/20
Nominal power [W]:	24.00 - 60.00
Luminous flux [lm]*:	2300 - 6000
Colour rendering index:	>80
SDCM:	≤ 3
Energy efficiency class:	E; F
Material of the body:	ABS
Diffuser material:	PMMA
Diffuser type:	OPAL
Mounting version:	recessed
Dimensions (H/W/T/S) [mm]:	595/595/93
Warranty [years]:	5

CHARACTERISTICS

TRIPACT LED is a combination of proven LED solutions with remarkable DESIGN. Luminaire designed for installation in modular ceilings or surface mounting. Equipped with energy-saving LED panels and an evenly highlighted opal diffuser. Made of plastic. Assembly or electrical connection does not require removing the diffuser.

APPLICATION

This luminaire is designed for indoor use in offices or general utility rooms. It can be used as the main light source and it is particularly well-suited to be used as a light source for workplaces that require eyesight focus.

TRIPACT LED P

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

TRIPACT LED P 24W

Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Energy efficiency class	Index
3000	2300	OPAL		F	>> 658006
4000	2500	OPAL		E	>> 658013
3000	2300	OPAL	yes	F	>> 658167
4000	2500	OPAL	yes	E	>> 658174

TRIPACT LED P 42W

Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Energy efficiency class	Index
3000	3750	OPAL		F	>> 658020
4000	4050	OPAL		E	>> 658037
3000	3750	OPAL	yes	F	>> 658181
4000	4050	OPAL	yes	E	>> 658198

TRIPACT LED P 60W

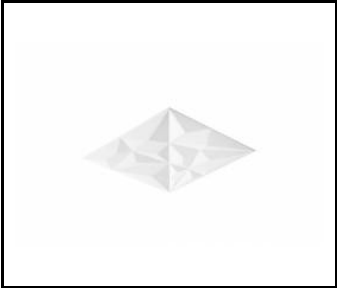
Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Energy efficiency class	Index
3000	5300	OPAL		F	>> 658044
4000	6000	OPAL		F	>> 658051
3000	5300	OPAL	yes	F	>> 658204
4000	6000	OPAL	yes	F	>> 658211

TRIPACT LED P

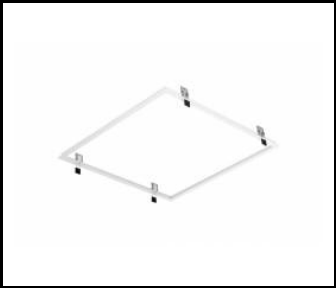
GENERAL CARD

ACCESSORIES AVAILABLE

index	Name
658372	Klosz TRIPACT
999543	Plasterboard recessing kit 630x630 white



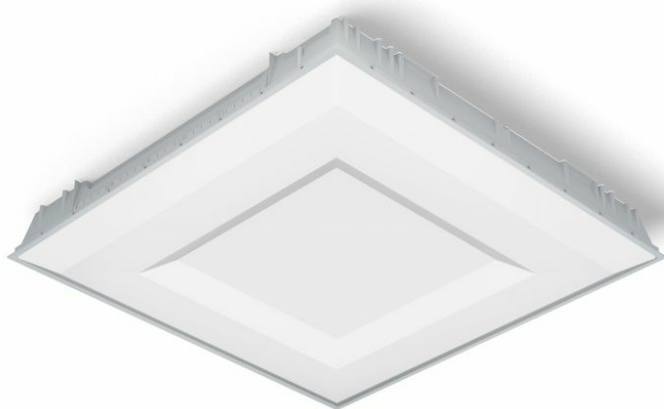
Klosz TRIPACT (658372)



Plasterboard recessing kit 630x630 white (999543)

CORPACT LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP40/20
Nominal power [W]:	24.00 - 60.00
Luminous flux [lm]*:	2300 - 6000
Colour rendering index:	>80
SDCM:	≤ 3
Energy efficiency class:	E; F
Material of the body:	ABS
Diffuser material:	PMMA
Diffuser type:	OPAL
Mounting version:	recessed
Dimensions (H/W/T/S) [mm]:	595/595/93

CHARACTERISTICS

CORPACT LED is a combination of proven LED solutions with remarkable DESIGN. Luminaire designed for installation in modular ceilings or surface mounting. Equipped with energy-saving LED panels and an evenly highlighted opal diffuser. Made of plastic. Assembly or electrical connection does not require removing the diffuser.

APPLICATION

This luminaire is designed for indoor use in offices or general utility rooms. It can be used as the main light source and it is particularly well-suited to be used as a light source for workplaces that require eyesight focus.

CORPACT LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

CORPACT LED 24W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Energy efficiency class	Index
24	3000	2300	OPAL		F	>> 658594
24	4000	2500	OPAL		E	>> 658600
24	3000	2300	OPAL	yes	F	>> 658655
24	4000	2500	OPAL	yes	E	>> 658662

CORPACT LED 42W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Energy efficiency class	Index
42	3000	3750	OPAL		F	>> 658617
42	4000	4050	OPAL		E	>> 658624
42	3000	3750	OPAL	yes	F	>> 658679
42	4000	4050	OPAL	yes	E	>> 658686

CORPACT LED 60W

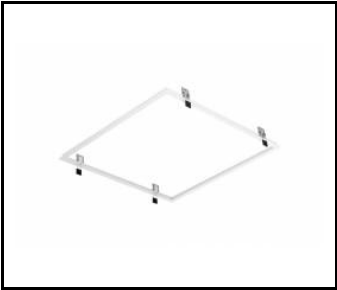
Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Energy efficiency class	Index
60	3000	5300	OPAL		F	>> 658631
60	4000	6000	OPAL		F	>> 658648
60	3000	5300	OPAL	yes	F	>> 658693
60	4000	6000	OPAL	yes	F	>> 658709

CORPACT LED

GENERAL CARD

ACCESSORIES AVAILABLE

index	Name
999543	Plasterboard recessing kit 630x630 white



Plasterboard recessing kit 630x630 white (999543)

SOLPACT LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP40/20
Nominal power [W]:	24.00 - 60.00
Luminous flux [lm]*:	2300 - 6000
Colour rendering index:	>80
SDCM:	≤ 3
Energy efficiency class:	E; F
Material of the body:	ABS
Diffuser material:	PMMA
Diffuser type:	OPAL
Mounting version:	recessed
Dimensions (H/W/T/S) [mm]:	595/595/87
Warranty [years]:	5

CHARACTERISTICS

SOLPACT LED is a combination of proven LED solutions with remarkable DESIGN. Luminaire designed for installation in modular ceilings or surface mounting. Equipped with energy-saving LED panels and an evenly highlighted opal diffuser. Made of plastic. Assembly or electrical connection does not require removing the diffuser.

APPLICATION

This luminaire is designed for indoor use in offices or general utility rooms. It can be used as the main light source and it is particularly well-suited to be used as a light source for workplaces that require eyesight focus.

SOLPACT LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

SOLPACT LED 24W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Electrical protection class	Energy efficiency class	Index
24	3000	2300	OPAL		II	F	>> 658389
24	4000	2500	OPAL		II	E	>> 658396
24	3000	2300	OPAL	yes	I	F	>> 658440
24	4000	2500	OPAL	yes	I	E	>> 658457

SOLPACT LED 42W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Electrical protection class	Energy efficiency class	Index
42	3000	3750	OPAL		II	F	>> 658402
42	4000	4050	OPAL		II	E	>> 658419
42	3000	3750	OPAL	yes	I	F	>> 658464
42	4000	4050	OPAL	yes	I	E	>> 658471

SOLPACT LED 60W

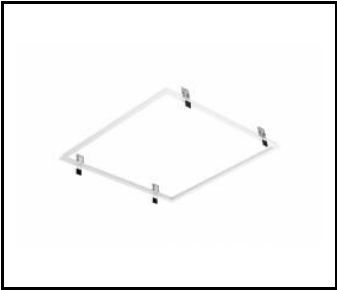
Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Electrical protection class	Energy efficiency class	Index
60	3000	5300	OPAL		I	F	>> 658426
60	4000	6000	OPAL		I	F	>> 658433
60	3000	5300	OPAL	yes	I	F	>> 658488
60	4000	6000	OPAL	yes	I	F	>> 658495

SOLPACT LED

GENERAL CARD

ACCESSORIES AVAILABLE

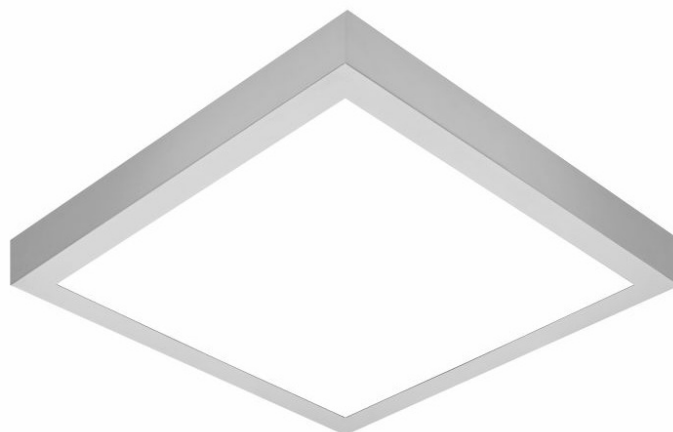
index	Name
999543	Plasterboard recessing kit 630x630 white



Plasterboard recessing kit 630x630 white (999543)

MADERA 3 LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP44
Nominal power [W]:	15.00 - 41.00
Luminous flux [lm]*:	1800 - 5200
Colour rendering index:	>80
SDCM:	≤ 3
Energy efficiency class:	D; E
Material of the body:	powder coated steel
Diffuser material:	PS
Diffuser type:	OPAL; PRM
Mounting version:	surface
Dimensions (H/W/T/S) [mm]:	1170/350/68; 310/310/68; 480/480/68; 620/350/68; 620/620/68

CHARACTERISTICS

Surface mounted, square LED fitting with high luminous flux, made of steel sheet, powder-coated grey; equipped with energy-saving light source LED. OPAL or PRM PMMA diffuser ensures even light distribution and no glare effect. Decorative fitting available in two diffuser sizes; optional equipment: radio motion sensor (RCR).

APPLICATION

Surface-mounted luminaire intended for indoor use in offices or common rooms. Suitable as a general light source in representative rooms. Available option with a radio motion sensor (RCR) – particularly well suited for passageways and usable rooms. Product designed for surface mounting either on ceilings or on walls.

MADERA 3 LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

MADERA 3 LED 1170/350/68mm

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Colour of the body	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
41	4000	5100	OPAL		white	1170/350/68	D	>> 497759
41	4000	5100	OPAL		grey	1170/350/68	D	>> 497377
41	4000	5200	PRM		white	1170/350/68	D	>> 497568
41	4000	5200	PRM		grey	1170/350/68	D	>> 497186

MADERA 3 LED 310/310/68mm

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Colour of the body	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
15	3000	1800	OPAL		white	310/310/68	E	>> 497575
15	3000	1800	OPAL		grey	310/310/68	E	>> 497193
15	3000	1800	OPAL	yes	white	310/310/68	E	>> 497599
15	3000	1800	OPAL	yes	grey	310/310/68	E	>> 497216
15	4000	1850	OPAL		grey	310/310/68	E	>> 497209
15	4000	1850	OPAL	yes	white	310/310/68	E	>> 497605
15	4000	1850	OPAL	yes	grey	310/310/68	E	>> 497223
15	4000	1850	OPAL		white	310/310/68	E	>> 497582
15	3000	1800	PRM		white	310/310/68	E	>> 497384
15	3000	1800	PRM		grey	310/310/68	E	>> 497001
15	3000	1800	PRM	yes	white	310/310/68	E	>> 497407
15	4000	1900	PRM		white	310/310/68	D	>> 497391
15	4000	1900	PRM		grey	310/310/68	D	>> 497018
15	4000	1900	PRM	yes	grey	310/310/68	D	>> 497032
15	3000	1800	PRM	yes	grey	310/310/68	E	>> 497025
15	4000	1900	PRM	yes	white	310/310/68	D	>> 497414

MADERA 3 LED 480/480/68mm

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Colour of the body	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
19	3000	2100	OPAL		white	480/480/68	E	>> 497612
19	3000	2100	OPAL		grey	480/480/68	E	>> 497278
19	3000	2100	OPAL	yes	white	480/480/68	E	>> 497636
19	3000	2100	OPAL	yes	grey	480/480/68	E	>> 497292
19	4000	2200	OPAL		white	480/480/68	E	>> 497626
19	4000	2200	OPAL		grey	480/480/68	E	>> 497285
19	4000	2200	OPAL	yes	white	480/480/68	E	>> 497643

MADERA 3 LED

GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Colour of the body	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
19	4000	2200	OPAL	yes	grey	480/480/68	E	>> 497308
19	3000	2150	PRM		white	480/480/68	E	>> 497650
19	3000	2150	PRM		grey	480/480/68	E	>> 497087
19	3000	2150	PRM	yes	white	480/480/68	E	>> 497674
19	3000	2150	PRM	yes	grey	480/480/68	E	>> 497100
19	4000	2250	PRM		white	480/480/68	E	>> 497667
19	4000	2250	PRM		grey	480/480/68	E	>> 497094
19	4000	2250	PRM	yes	white	480/480/68	E	>> 497681
19	4000	2250	PRM	yes	grey	480/480/68	E	>> 497117
26	3000	3100	OPAL		grey	480/480/68	E	>> 497230
26	3000	3100	OPAL		white	480/480/68	E	>> 497469
26	3000	3100	OPAL	yes	grey	480/480/68	E	>> 497254
26	3000	3100	OPAL	yes	white	480/480/68	E	>> 497483
26	4000	3250	OPAL		white	480/480/68	D	>> 497476
26	4000	3250	OPAL		grey	480/480/68	D	>> 497247
26	4000	3250	OPAL	yes	grey	480/480/68	D	>> 497261
26	4000	3250	OPAL	yes	white	480/480/68	D	>> 497490
26	3000	3150	PRM		white	480/480/68	E	>> 497421
26	3000	3150	PRM		grey	480/480/68	E	>> 497049
26	3000	3150	PRM	yes	white	480/480/68	E	>> 497445
26	3000	3150	PRM	yes	grey	480/480/68	E	>> 497063
26	4000	3300	PRM		white	480/480/68	D	>> 497438
26	4000	3300	PRM		grey	480/480/68	D	>> 497056
26	4000	3300	PRM	yes	white	480/480/68	D	>> 497452
26	4000	3300	PRM	yes	grey	480/480/68	D	>> 497070

MADERA 3 LED 620/350/68mm

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Colour of the body	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
21	3000	2450	OPAL		white	620/350/68	E	>> 497735
21	3000	2450	OPAL		grey	620/350/68	E	>> 497353
21	4000	2550	OPAL		white	620/350/68	E	>> 497742
21	4000	2550	OPAL		grey	620/350/68	E	>> 497360
21	3000	2500	PRM		white	620/350/68	E	>> 497544
21	3000	2500	PRM		grey	620/350/68	E	>> 497162
21	4000	2600	PRM		white	620/350/68	E	>> 497551
21	4000	2600	PRM		grey	620/350/68	E	>> 497179

MADERA 3 LED

GENERAL CARD

MADERA 3 LED 620/620/68mm

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Colour of the body	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
34	3000	4050	OPAL		white	620/620/68	E	>> 497698
34	3000	4050	OPAL		grey	620/620/68	E	>> 497315
34	4000	4250	OPAL		white	620/620/68	D	>> 497704
34	4000	4250	OPAL		grey	620/620/68	D	>> 497322
34	3000	4150	PRM		white	620/620/68	D	>> 497506
34	3000	4150	PRM		grey	620/620/68	D	>> 497124
34	4000	4350	PRM		white	620/620/68	D	>> 497513
34	4000	4350	PRM		grey	620/620/68	D	>> 497131
41	3000	4850	OPAL		white	620/620/68	E	>> 497711
41	3000	4850	OPAL		grey	620/620/68	E	>> 497339
41	4000	5100	OPAL		white	620/620/68	D	>> 497728
41	4000	5100	OPAL		grey	620/620/68	D	>> 497346
41	3000	4950	PRM		white	620/620/68	E	>> 497520
41	3000	4950	PRM		grey	620/620/68	E	>> 497148
41	4000	5200	PRM		white	620/620/68	D	>> 497537
41	4000	5200	PRM		grey	620/620/68	D	>> 497155



TECHNICAL PARAMETERS

Ingress protection:	IP20
Impact resistance:	IK07
Nominal power [W]:	28.00 - 77.00
Luminous flux [lm]*:	2400 - 5700
Colour rendering index:	>80
SDCM:	≤ 3
Energy efficiency class:	F
Electrical protection class:	I
Material of the body:	powder coated steel
Colour of the body:	white
Diffuser material:	PS
Diffuser type:	OPAL
Mounting version:	recessed; surface
Dimensions (H/W/T/S) [mm]:	655/650/87; 675/675/80

CHARACTERISTICS

Recessed modular fitting with an integrated energy-saving LED panel, made of white powder-coated steel. Opal diffuser made of polystyrene ensures even light distribution. The fitting's central part is a blende, which is a component of a modular ceiling. Due to it the fitting can be perfectly matched with the interior's design.

APPLICATION

Multipurpose fitting intended for mounting in modular ceilings in offices, representative rooms or rooms of general use. It can be also used as the main light source and it is suitable for work requiring sight focus. The fitting will be perfect as a new application or while replacing the traditional fluorescent fittings with energy-saving LED solutions.

ARTO LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

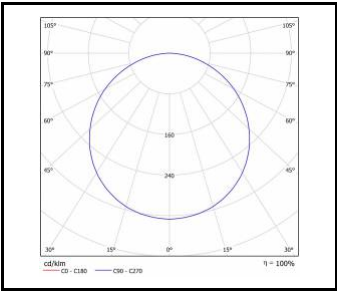
ARTO LED surface

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
28	3000	2400	OPAL	675/675/80	F	>> 020810

ARTO LED recessed

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
30	4000	2550	OPAL	655/650/87	F	>> 019111
64	4000	5250	OPAL	655/650/87	F	>> 020490
77	4000	5700	OPAL	655/650/87	F	>> 019128

LUMINOUS INTENSITY DISTRIB. CURVE



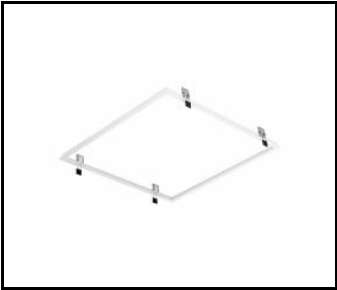
ARTO LED 30W 4000K

ARTO LED

GENERAL CARD

ACCESSORIES AVAILABLE

index	Name
999543	Plasterboard recessing kit 630x630 white



Plasterboard recessing kit 630x630 white (999543)

ARTO 2 LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20
Rated power of the luminaire [W]*:	21.00 - 53.00
Luminous flux [lm]*:	2070 - 5270
Colour temperature [K]:	3000; 4000
Colour rendering index:	>80
SDCM:	≤ 3
Material of the body:	powder coated steel
Diffuser material:	PS
Diffuser type:	OPAL
Mounting version:	recessed mounted in modular ceiling possible; surface mounted
Dimensions (H/W/T/S) [mm]:	592/592/45
Warranty [years]:	5

CHARACTERISTICS

Surface-mounted modular ceiling luminaire with integrated energy-efficient LED panel made of white powder-coated steel. Opalized polystyrene diffuser ensures uniform light distribution. The central part of the luminaire is a louver, which is a part of a modular ceiling. Thanks to it the luminaire perfectly fits into the interior decor.

APPLICATION

Multifunctional luminaire designed for surface mounting with the possibility of flush installation in modular ceilings in office, representative, or general utility rooms. It is also used as the main source of light. Luminaire is perfect for new applications as well as for replacing traditional fluorescent fixtures with energy-saving LED solutions.

ARTO 2 LED

GENERAL CARD

AVAILABLE VERSIONS

 Click index >>, to see details

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Motion sensor	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
21	3000	2070			592/592/45	>> 21114
21	3000	2070	yes		592/592/45	>> 21220
21	4000	2250			592/592/45	>> 21046
21	4000	2250	yes		592/592/45	>> 21176
26	3000	2600			592/592/45	>> 21107
26	3000	2600	yes		592/592/45	>> 21213
26	4000	2820			592/592/45	>> 21039
26	4000	2820	yes		592/592/45	>> 21169
31	3000	3100			592/592/45	>> 21091
31	3000	3100	yes		592/592/45	>> 21206
31	4000	3380			592/592/45	>> 21022
31	4000	3380	yes		592/592/45	>> 21152
37	3000	3600		yes	592/592/45	>> 21084
37	3000	3600			592/592/45	>> 21077
37	3000	3600	yes		592/592/45	>> 21190
37	4000	3950		yes	592/592/45	>> 21015
37	4000	3950			592/592/45	>> 21008
37	4000	3950	yes		592/592/45	>> 21145
53	3000	4850		yes	592/592/45	>> 21138
53	3000	4850			592/592/45	>> 21121
53	3000	4850	yes		592/592/45	>> 21237
53	4000	5270		yes	592/592/45	>> 21060
53	4000	5270			592/592/45	>> 21053
53	4000	5270	yes		592/592/45	>> 21183



TECHNICAL PARAMETERS

Ingress protection:	IP65
Impact resistance:	IK07
Nominal power [W]:	32.00; 48.00; 64.00; 96.00; 128.00
Luminous flux [lm]*:	2850 - 10250
Colour rendering index:	>80
SDCM:	≤ 3
Energy efficiency class:	F
Material of the body:	powder coated steel
Diffuser material:	PMMA
Diffuser type:	OPAL; transparent
Optics:	HE
Mounting version:	recessed; surface
Dimensions (H/W/T/S) [mm]:	1195/295/50; 1195/295/70; 1195/595/50; 595/595/50; 595/595/70

CHARACTERISTICS

Fitting with high ingress protection class IP65, suitable for surface and flush mounting in modular ceilings. It is equipped with patented HE reflector which reduces the effect of glare. Available with prismatic or opal diffuser. Option with a color rendering index CRI (Ra)>90 available on request.

APPLICATION

Luminaire intended for indoor use in medical and laboratory rooms as well as in industrial facilities (especially in food, pharmaceuticals, cosmetics), where you need high ingress protection class and the highest lighting parameters.

CRI(Ra) >90 (on request)

CRI index (Ra) is a factor determining the degree of color rendering. The higher the value, the more natural the colors. Ra>90 means comfort for the eyes and greater ability to recognize colors and their shades. Fittings with such a high rate are used in rooms where high accuracy in color rendering is required (operating rooms, surgeries).

LABO LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

LABO LED surface

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Optics	DIMM DALI	Dimensions (H/W/T/S) [mm]	Electrical protection class	Energy efficiency class	Index
32	4000	2850	transparent	HE		1195/295/50	I	F	>> 259166
48	4000	4400	OPAL			1195/295/70	II	F	>> 259210
128	4000	10250	transparent	HE		1195/595/50	I	F	>> 259197
96	4000	8800	OPAL			1195/595/70	I	F	>> 259234
32	4000	2850	transparent	HE		595/595/50	I	F	>> 259159
48	4000	4400	OPAL			595/595/70	II	F	>> 259203

LABO LED recessed

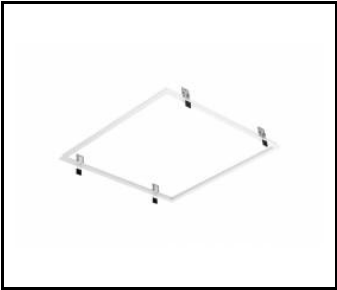
Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Optics	DIMM DALI	Dimensions (H/W/T/S) [mm]	Electrical protection class	Energy efficiency class	Index
32	4000	2850	transparent	HE		1195/295/50	I	F	>> 259012
48	4000	4400	OPAL			1195/295/70	I	F	>> 259067
64	4000	5100	transparent	HE		1195/595/50	I	F	>> 259036
128	4000	10250	transparent	HE		1195/595/50	I	F	>> 259043
96	4000	8800	OPAL			1195/595/70	II	F	>> 259081
32	4000	2850	transparent	HE		595/595/50	I	F	>> 259005
48	4000	4400	OPAL			595/595/70	II	F	>> 259050

LABO LED

GENERAL CARD

ACCESSORIES AVAILABLE

index	Name
999543	Plasterboard recessing kit 630x630 white



Plasterboard recessing kit 630x630 white (999543)

EXPO LED 2 MINI

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	10.00; 14.00; 20.00
Nominal power [W]:	8.00; 12.00; 17.00
Luminous flux [lm]*:	972 - 2316
Colour temperature [K]:	3000; 4000
Energy efficiency class:	D; E; F
Colour rendering index:	>80; >90
Ingress protection:	IP20
Diffuser material:	glass
Electrical protection class:	I
Colour of the body:	black; white
Diffuser type:	transparent
Optics material:	aluminium
Optics:	reflector
Beam angle [°]:	15°; 38°; 60°
Dimensions (H/W/T/S) [mm]:	Ø70/250
Warranty [years]:	5

CHARACTERISTICS

High quality aluminum projector with LED COB light source. Universal application with track system. Lack of ultraviolet emission or infrared radiation, high color rendering index, high luminous efficacy and durability.

APPLICATION

Possible use of specialized filters to highlight food stands. As accentuating lighting in commercial buildings, museums, exhibition halls and offices. For connection with track systems in the color of the projector.

EXPO LED 2 MINI

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Colour of the body	Energy efficiency class	Index
10	3000	1172	15°	white	D	>> 568145
10	3000	972	15°	white	E	>> 568176
10	4000	1208	15°	white	D	>> 568206
10	4000	1004	15°	white	E	>> 568237
10	3000	1172	38°	white	D	>> 568268
10	3000	972	38°	white	E	>> 568299
10	4000	1208	38°	white	D	>> 568329
10	4000	1004	38°	white	E	>> 568350
10	3000	1172	60°	white	D	>> 568381
10	3000	972	60°	white	E	>> 568411
10	4000	1208	60°	white	D	>> 568442
10	4000	1004	60°	white	E	>> 568473
10	3000	1172	15°	black	D	>> 568503
10	3000	972	15°	black	E	>> 568534
10	4000	1208	15°	black	D	>> 568565
10	4000	1004	15°	black	E	>> 568596
10	3000	1172	38°	black	D	>> 568626
10	3000	972	38°	black	E	>> 568657
10	4000	1208	38°	black	D	>> 568688
10	4000	1004	38°	black	E	>> 568718
10	3000	1172	60°	black	D	>> 568749
10	3000	972	60°	black	E	>> 568770
10	4000	1208	60°	black	D	>> 568800
10	4000	1004	60°	black	E	>> 568831
14	3000	1584	15°	white	E	>> 568152
14	3000	1340	15°	white	E	>> 568183
14	4000	1664	15°	white	D	>> 568213
14	4000	1380	15°	white	E	>> 568244
14	3000	1584	38°	white	E	>> 568275
14	3000	1340	38°	white	E	>> 568305
14	4000	1664	38°	white	D	>> 568336
14	4000	1380	38°	white	E	>> 568367
14	3000	1584	60°	white	E	>> 568398
14	3000	1340	60°	white	E	>> 568428
14	4000	1664	60°	white	D	>> 568459

EXPO LED 2 MINI

GENERAL CARD

14	4000	1380	60°	white	E	>> 568480
14	3000	1584	15°	black	E	>> 568510
14	3000	1340	15°	black	E	>> 568541
14	4000	1664	15°	black	D	>> 568572
14	4000	1380	15°	black	E	>> 568602

EXPO LED 2 MINI

GENERAL CARD

AVAILABLE VERSIONS

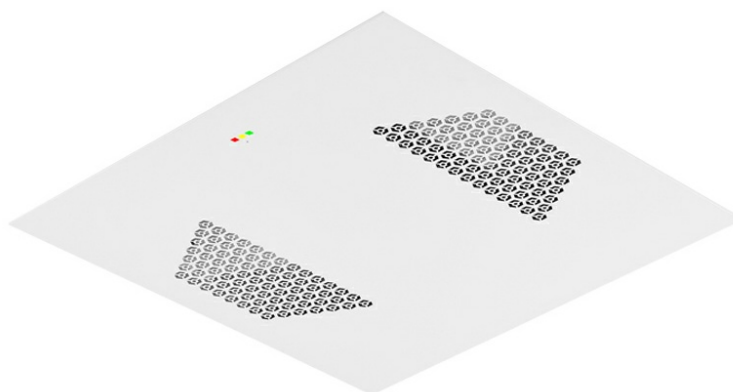


Click index >>, to see details

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Colour of the body	Energy efficiency class	Index
14	3000	1584	38°	black	E	>> 568633
14	3000	1340	38°	black	E	>> 568664
14	4000	1664	38°	black	D	>> 568695
14	4000	1380	38°	black	E	>> 568725
14	3000	1584	60°	black	E	>> 568756
14	3000	1340	60°	black	E	>> 568787
14	4000	1664	60°	black	D	>> 568817
14	4000	1380	60°	black	E	>> 568848
20	3000	2204	15°	white	E	>> 568169
20	3000	1864	15°	white	F	>> 568190
20	4000	2316	15°	white	D	>> 568220
20	4000	1920	15°	white	E	>> 568251
20	3000	2204	38°	white	E	>> 568282
20	3000	1864	38°	white	F	>> 568312
20	4000	2316	38°	white	D	>> 568343
20	4000	1920	38°	white	E	>> 568374
20	3000	2204	60°	white	E	>> 568404
20	3000	1864	60°	white	F	>> 568435
20	4000	2316	60°	white	D	>> 568466
20	4000	1920	60°	white	E	>> 568497
20	3000	2204	15°	black	E	>> 568527
20	3000	1864	15°	black	F	>> 568558
20	4000	2316	15°	black	D	>> 568589
20	4000	1920	15°	black	E	>> 568619
20	3000	2204	38°	black	E	>> 568640
20	3000	1864	38°	black	F	>> 568671
20	4000	2316	38°	black	D	>> 568701
20	4000	1920	38°	black	E	>> 568732
20	3000	2204	60°	black	E	>> 568763
20	3000	1864	60°	black	F	>> 568794
20	4000	2316	60°	black	D	>> 568824
20	4000	1920	60°	black	E	>> 568855

UV-C STERILON SQUARE PP/PN/PZ

GENERELLE PRODUKTGRUPPENKARTE



TECHNISCHE PARAMETER

Leistung [W]:	72.00
Versorgungsspannung [V]:	220 - 240
Schutzklasse:	I
Material Gehäuse:	Stahl; pulverbeschichteter Kohlenstoffstahl
Farbe Gehäuse:	weiss
Abmessungen (H/B/T/H) [mm]:	595/595/70; 595/595/90
IP-Schutzart:	IP20
Montage:	Anbau; Einbau; Hänge-/abgehängt
Max. Kubatur des desinfizierten Raumes [m3]:	90.00
Garantie [Jahre]:	2

CHARAKTERISTIK

Die UV-C STERILON SQUARE PP/PN/PZ Durchflusslampen, die ultraviolettes Licht (UV-C) verwenden, sind eines der wirksamsten Geräte, die Viren, Bakterien, Pilze aus der Umgebung entfernen sowie DNA und RNA von jeglichen Mikroorganismen, die der Belichtung ausgesetzt werden, zerstören können. Die Lampen sind für die Deckenmontage (Unterputzmontage) ausgelegt.

Bedeutung der Diodenfarben:

- grüne Dioden-Farbe - korrekter Lampenbetrieb;
- gelbe Dioden-Farbe - 1000 Betriebsstunden verbleiben bis zum Wechsel der Leuchtstoffröhren;
- rote Dioden-Farbe (Dauerleuchten) - erforderlicher Wechsel der Leuchtstoffröhren;
- rote Dioden-Farbe (pulsierendes Licht) - Ausfall der Leuchtstoffröhre.

ANWENDUNGSBEREICHE

Die Lampen werden empfohlen für den Einsatz in Geschäftsobjekten (Frisörsalons, Kosmetik- und Manicure-Salons), Gesundheitseinrichtungen, Hotels, Einheiten der öffentlichen Verwaltung, Bildungs- und Betreuungseinrichtungen, und auch anderen Räumen, die eine allgemeine Beleuchtung und periodische Desinfektion erfordern.

UV-C STERILON SQUARE PP/PN/PZ

GENERELLE PRODUKTGRUPPENKARTE

VERFÜGBARE VERSIONEN

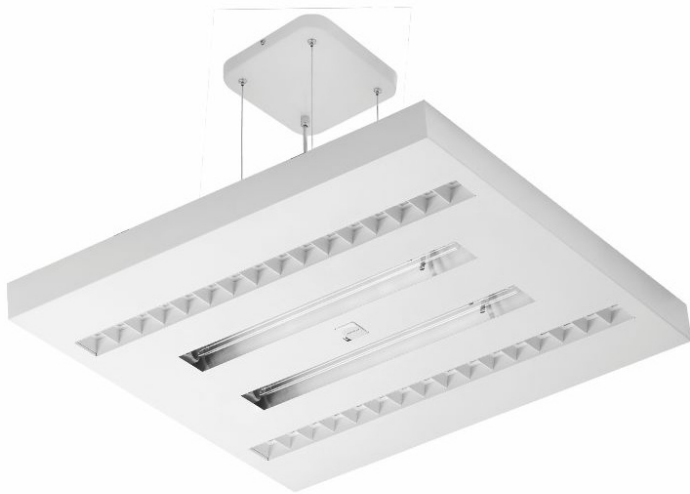


Click index >>, to see details

Leistung [W]	Lebensdauer der UV-C-Strahlungsquelle [h]	Abmessungen (H/B/T/H) [mm]	Schutzklasse	Versorgungsspannung [V]	Farbe Gehäuse	Index
72	9000	595/595/90	I	220 - 240	weiss	>> 246395
72	9000	595/595/70	I	220 - 240	weiss	>> 245848
72	9000	595/595/90	I	220 - 240	weiss	>> 246401

UV-C STERILON SQUARE

GENERAL CARD



TECHNICAL PARAMETERS

Nominal power [W]:	31.00; 36.00; 92.00; 103.00; 108.00
Supply voltage [V]:	220 - 240
Electrical protection class:	I
Colour temperature [K]:	4000
Material of the body:	Steel
Colour of the body:	white gloss; white mat
Dimensions (H/W/T/S) [mm]:	595/595/47; 595/595/50
Ingress protection:	IP20
Mounting version:	recessed; surface; suspended
Version:	inverted RCR motion sensor
Warranty [years]:	2

CHARACTERISTICS

STERILON SQUARE UV-C luminaires combine the functions of lighting and surface disinfection. Luminaires emitting ultraviolet (UV-C) light are one of the most effective devices capable of removing viruses, bacteria, mold from the surface or destroying the DNA or RNA of any exposed microorganisms.

APPLICATION

Luminaires are recommended for use in service-providing facilities (hair and beauty salons), health care facilities, hotels, restaurants, public administration, educational and care facilities, as well as other spaces requiring general lighting and periodic disinfection.

UV-C STERILON SQUARE

GENERAL CARD

AVAILABLE VERSIONS

 Click index >>, to see details

Nominal power [W]	Service life of the UV-C radiation source [h]	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Electrical protection class	Supply voltage [V]	Motion sensor	Net weight of the luminaire [kg]	Index
31	9000	white mat	595/595/47	recessed	I	220 - 240	yes	2.800	>> 240232
31	9000	white gloss	595/595/47	recessed	I	220 - 240	yes	2.800	>> 240225
36	9000	white mat	595/595/47	recessed	I	220 - 240	yes	2.800	>> 240218
36	9000	white gloss	595/595/47	recessed	I	220 - 240	yes	2.800	>> 240201
92	9000	white gloss	595/595/50	surface	I	220 - 240	yes	2.800	>> 240300
92	9000	white mat	595/595/50	surface	I	220 - 240	yes	2.800	>> 240317
103	9000	white gloss	595/595/50	surface	I	220 - 240	yes	2.800	>> 240324
103	9000	white mat	595/595/50	surface	I	220 - 240	yes	2.800	>> 240331
108	9000	white gloss	595/595/50	surface	I	220 - 240	yes	2.800	>> 240348
108	9000	white mat	595/595/50	surface	I	220 - 240	yes	2.800	>> 240355
92	9000	white gloss	595/595/50	suspended	I	220 - 240	yes	4.500	>> 240249
92	9000	white mat	595/595/50	suspended	I	220 - 240	yes	4.500	>> 240256
103	9000	white gloss	595/595/50	suspended	I	220 - 240	yes	4.500	>> 240263
103	9000	white mat	595/595/50	suspended	I	220 - 240	yes	4.500	>> 240270
108	9000	white gloss	595/595/50	suspended	I	220 - 240	yes	4.500	>> 240287
108	9000	white mat	595/595/50	suspended	I	220 - 240	yes	4.500	>> 240294

UV-C STERILON SQUARE

GENERAL CARD

ACCESSORIES AVAILABLE

index	Name
WL36500	PL-L UV-C 36W 2G11 OSR fluorescent lamp
243639	UV-C protective glasses



UV-C protective glasses (243639)

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	