EAE
LIGHTING

Architectural Solutions

Industrial • Office • Hospital • Educational Institutions • Shopping Centers • Parking • Residence • Store • Market • Hotel

CE

ARCHITECTURAL SOLUTIONS

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Technical specifications have a tolerance of ± 10.

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www.eaelighting.com

CE

WE FOLLOW THE SUN

Spot Luminaires

DOWNLED
Recessed Mounted

DOWNLED
IP20 / IP65 - Surface Mounted

DOWNLED
IP65 / IP65-20 Recessed Mounted

DOWNLED
IP20 - Recessed Mounted

GIZA
IP20 / IP65 / IP65-20
Recessed Mounted

GIZA
IP65 / IP20 - Surface Mounted

GIZA Slim Adj
Surface Mounted

GIZA L4
Recessed Mounted

GIZA L4 Adj
Surface Mounted
Horizontal / Vertical

STORM Adj
Surface Mounted

BRICK
Surface Mounted

BELLA
Recessed Mounted

BELLA
Surface Mounted

ORI Micro
Recessed Mounted

ORI
SMALL / SMALL DARK /
SMALL DARK IP65/20

ORI Mini
YV / KR - IP20 / IP65

ORI
Recessed Mounted

LUP
IP20 YV / KR
Recessed Mounted

BISTA Mini Adj
IP20 - YV / KR
Recessed Mounted

PIXA
YV / KR - Recessed Mounted

BLADE
Recessed Mounted

SERA Adj
Recessed Mounted

LORY
IP65 / IP20 - Recessed Mounted

LORY FLAT
IP65/20 - IP20 KR / YV
Recessed Mounted

DELTA
IP65 / IP20 - YV / KR
Recessed Mounted

S-NAIL
Recessed Mounted

KRIZA
Recessed Mounted

KRIZA Mini
Recessed Mounted

PLANO 1X / 2X
Recessed Mounted

SQUARE
Recessed Mounted

CE

ROUND
Recessed Mounted

BISTA Adjustable
IP65 / IP20 - YV / KR
Recessed Mounted

BISTA SBT
YV / KR - Recessed Mounted

S-NAIL
Recessed Mounted

VENO
IP65 - Surface Mounted

VENO
IP20 - Surface Mounted

LUP
KR / YV Surface Mounted

ART Adjustable
Surface Mounted

ART
Surface Mounted

ORION
Surface Mounted

SATURN V.4
Surface Mounted

GLOP
IP54 - Surface Mounted

GLOP
IP65 - Surface Mounted

LEDBAR SLIM-60 / SLIM-120
Cove

FLEXBAR
Cove

Semi Recessed Mounted Luminaires

VENO
Semi Recessed Mounted

BRICK
Semi Recessed Mounted

GIZA
Semi Recessed Mounted

GIZA Slim Adjustable
Semi Recessed Mounted

STORM Adjustable
Semi Recessed Mounted

GIZA L4 Adjustable
Semi Recessed Mounted
Vertical / Horizontal

LUP
Semi Recessed Mounted

ART Adjustable
Semi Recessed Mounted

ART
Semi Recessed Mounted

Surface Mounted Pendant Light Luminaires

93

ATLANTIS
Maxi / Midi - Pendant

94

ATLANTIS
Mini - Pendant

95

VENO
Pendant

96

LILI
Pendant

98

LUP
YV - Pendant

99

STL Frame
Dikdörtgen - Pendant

100

STL Frame
Kare - Pendant

103

RINOA
Pendant

104

NETA
Pendant

105

NETA
Recessed Mounted

CE

Track Spot Luminaires

108
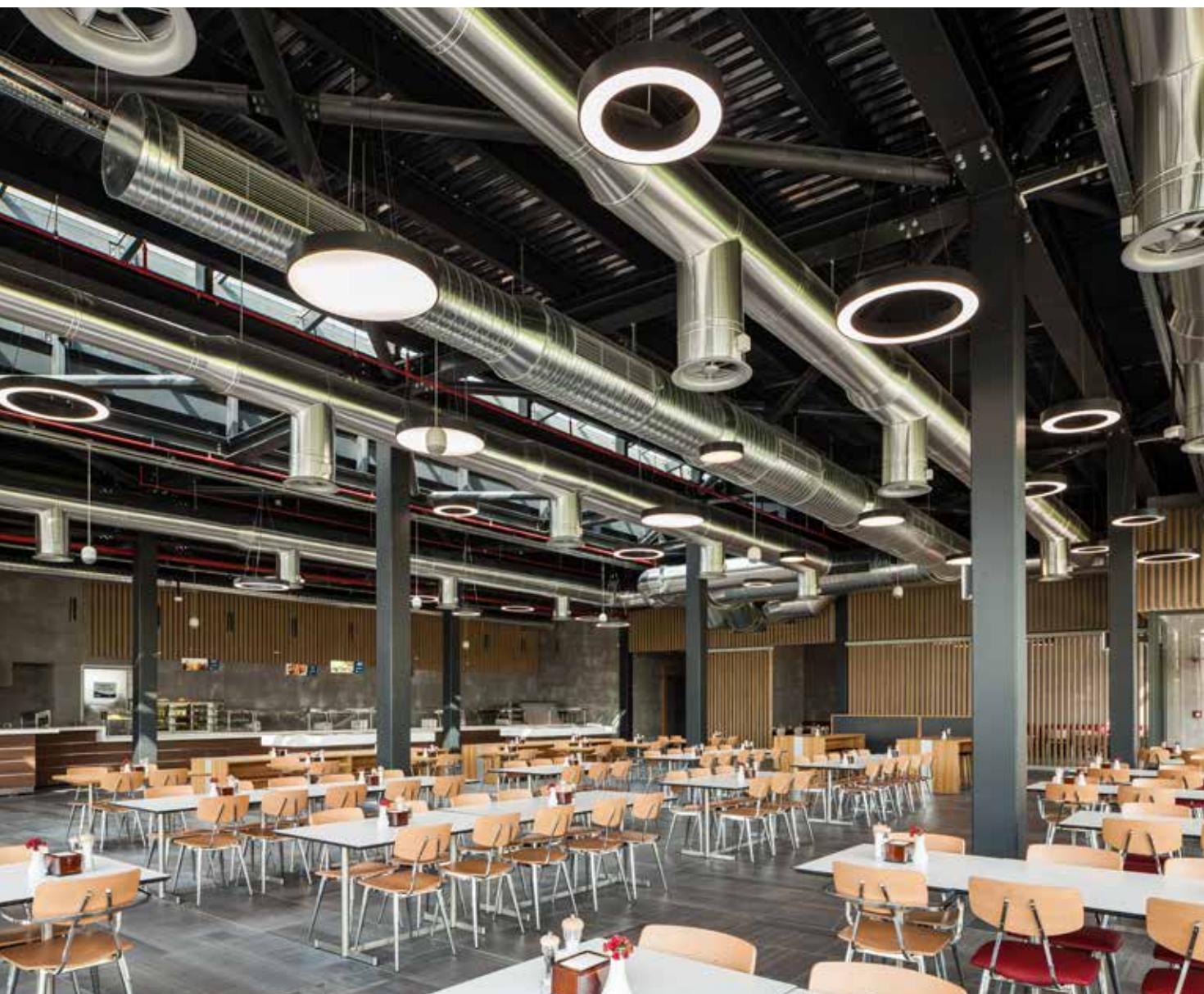
GIZA Track Spot
Trifaze Ray / Monofoze Ray

110

GIZA L4 Track Spot
Yatay / Dikey
Trifaze Ray / Monofoze Ray

111

STORM Track Spot
Trifaze Ray / DALI Ray

112

GIZA Slim Track Spot
Trifaze Ray / DALI Ray

113

OCTO Track Spot
Trifaze Ray / Monofoze Ray /
DALI Ray

114

PICA Track Spot
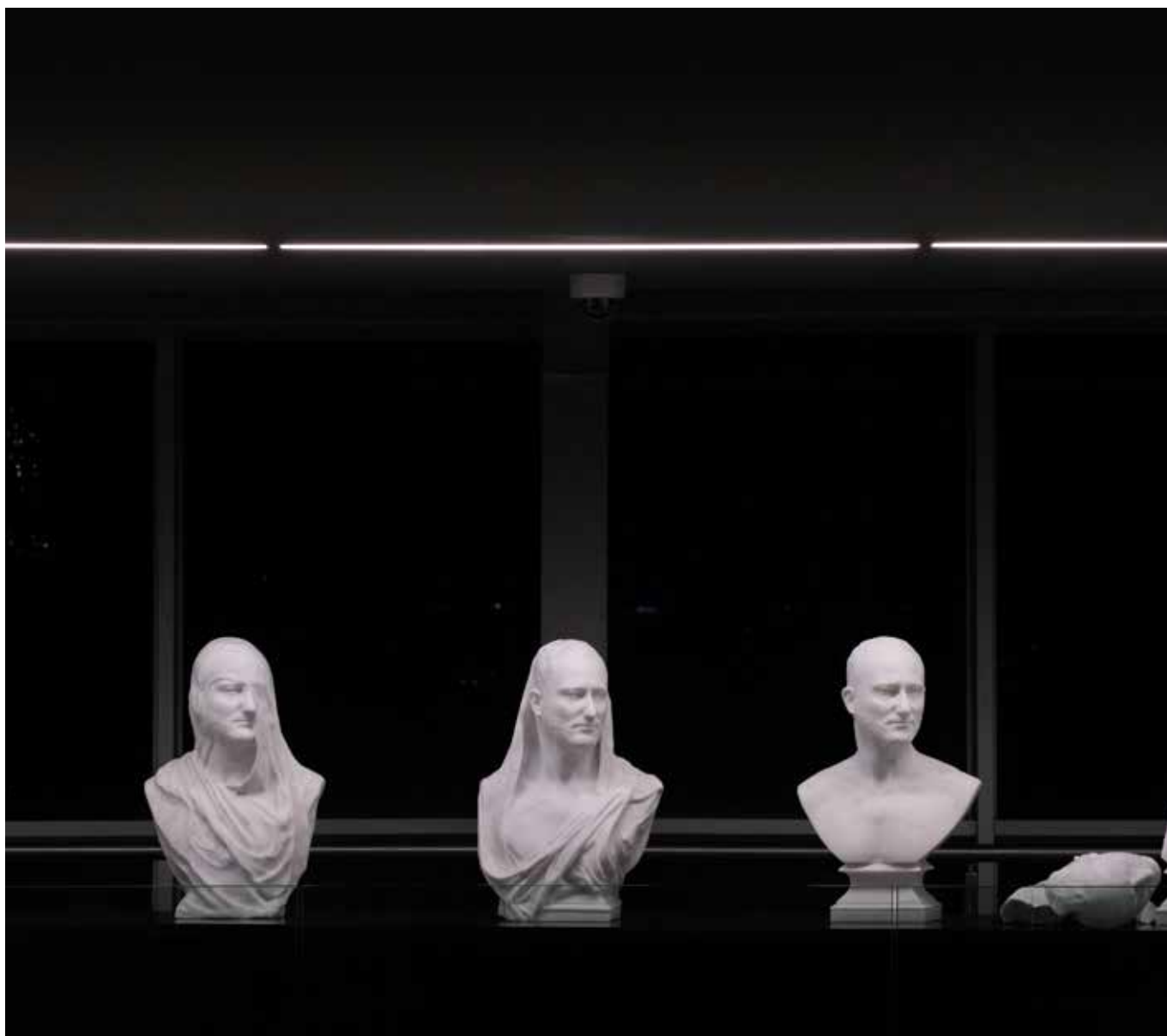Trifaze Ray / Monofoze Ray /
DALI Ray

115

TACO Track Spot
Mini / Midi / Maxi
Trifaze Ray / Monofoze Ray /
DALI Ray

116

OXI Track Spot
Trifaze Ray / Monofoze Ray /
DALI Ray

117

ART Track Spot
Trifaze Ray / DALI Ray

Cell Ceiling Luminaires

LORY
Cell Ceiling

GIZA
Cell Ceiling

MIDDY
Cell Ceiling

ORI Small
Cell Ceiling

LUP KR
Cell Ceiling

Wall Mounted Luminaires

VENO Aplik
Surface Mounted

VENO Çift Yön Aplik
Surface Mounted

VENO
IP65 Aplik YV / KR

Art Aplik
Surface Mounted

GIZA Aplik Asimetrik
Surface Mounted

GIZA Aplik
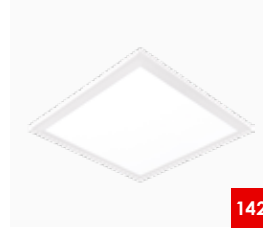IP65 / IP20 - Surface Mounted

Office Luminaires

BLOOM
Recessed Mounted

BLOOM-S NG
Recessed Mounted

BLOOM
IP65 - Recessed Mounted

BLOOM V6
Recessed Mounted

BLOOM Steril
IP65 / IP40 - Recessed Mounted

Linear Trunking Luminaires

STL
Surface Mounted / Pendant

STL
Direkt / Endirekt Pendant

STL
Recessed Mounted

TORNADO
Etanj Surface Mounted

LINA NG
Surface Mounted

CE

Landscaping Luminaires

CAPELLO
Bollard - Ground Mounted

CAPELLO
Pole - Ground Mounted

TOWER
Bollard - Ground Mounted

TOWER
Pole - Ground Mounted

CARMELO
Bollard - Ground Mounted

CARMELO
Pole - Ground Mounted

CITY
Bollard - Ground Mounted

CITY L
Pole - Ground Mounted

CITY APLIK NG
Aplik - Wall Mounted

CITY APLIK
Aplik - Wall Mounted

CITY T
Pole - Ground Mounted

CITY F
Pole - Ground Mounted

BRIDGE
Bollard - Ground Mounted

BRIDGE
Pole - Ground Mounted

CITY NG
Bollard - Ground Mounted

TOWER NG
Bollard - Ground Mounted

HORUS 1
Pole

HORUS 2
Pole

OSIRIS
Pole

ALBA
Pole

VALERIA
Highway / Pole / Ground
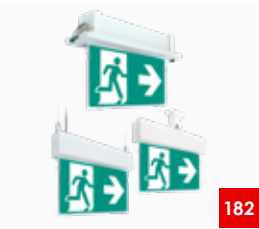

D-BAR
Cove

PB2 PB
Ground Mounted

CENTRO
Recessed Mounted

Emergency Lighting Luminaires

MINOLITE
Surface Mounted / Pendant / Recessed Mounted

ELOTTI
Maxi - Surface Mounted / Pendant

ELOTTI
Slim - Surface Mounted

TORSECA
Surface Mounted / Recessed Mounted / Pendant

PLEK Single Faced
Mini / Midi / Maxi
Surface Mounted / Pendant

PLEK Double Faced
Mini / Midi / Maxi
Surface Mounted / Pendant

EXIT ROBITO NG
Surface Mounted / Pendant / Recessed Mounted

EXIT ROBITO
Surface Mounted / Pendant / Recessed Mounted

WALD NG YV
Recessed Mounted

RIGNA
Emergency Lighting

STOLE STD YV
Emergency Lighting

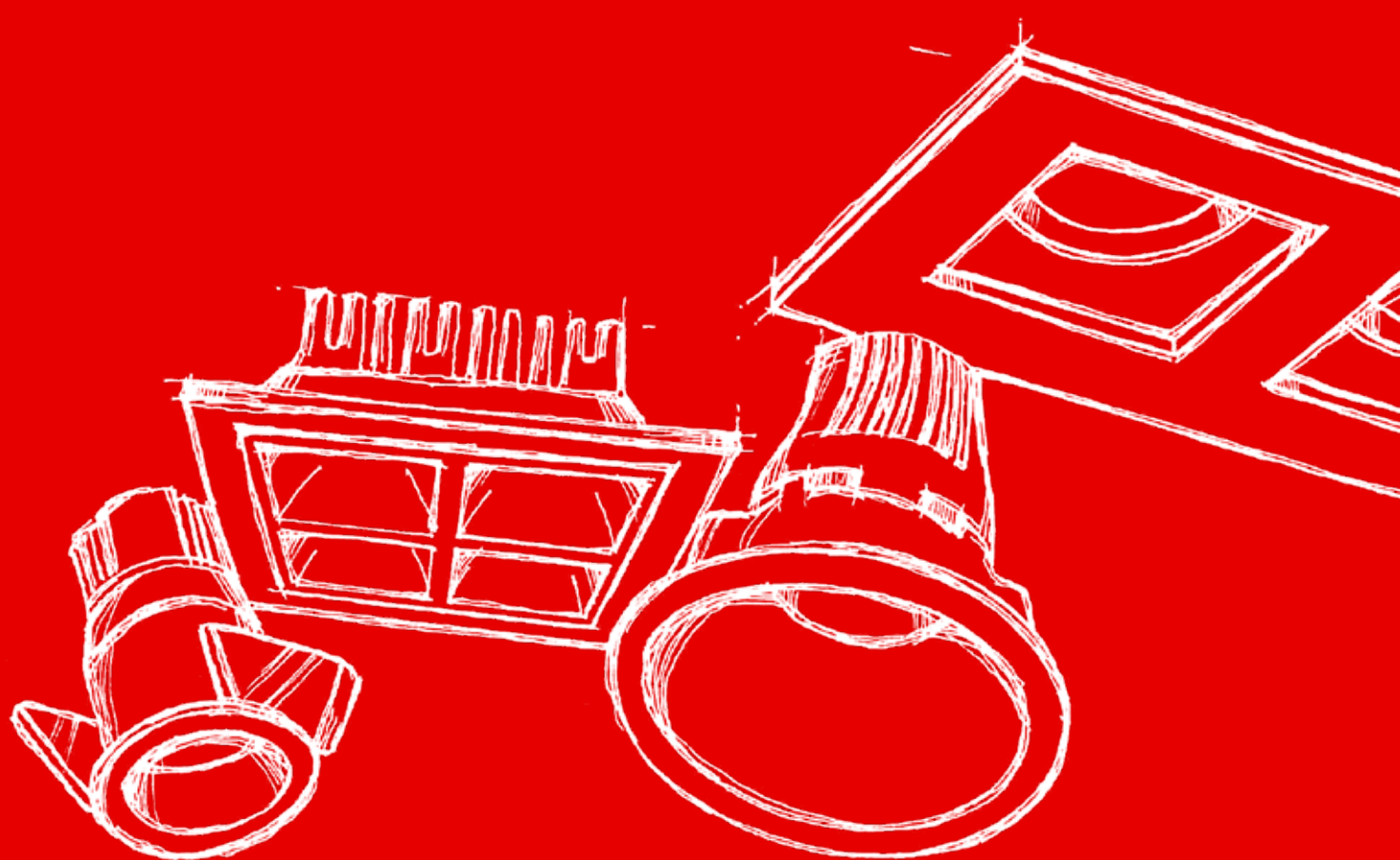**TAOLA KR**
Emergency Lighting

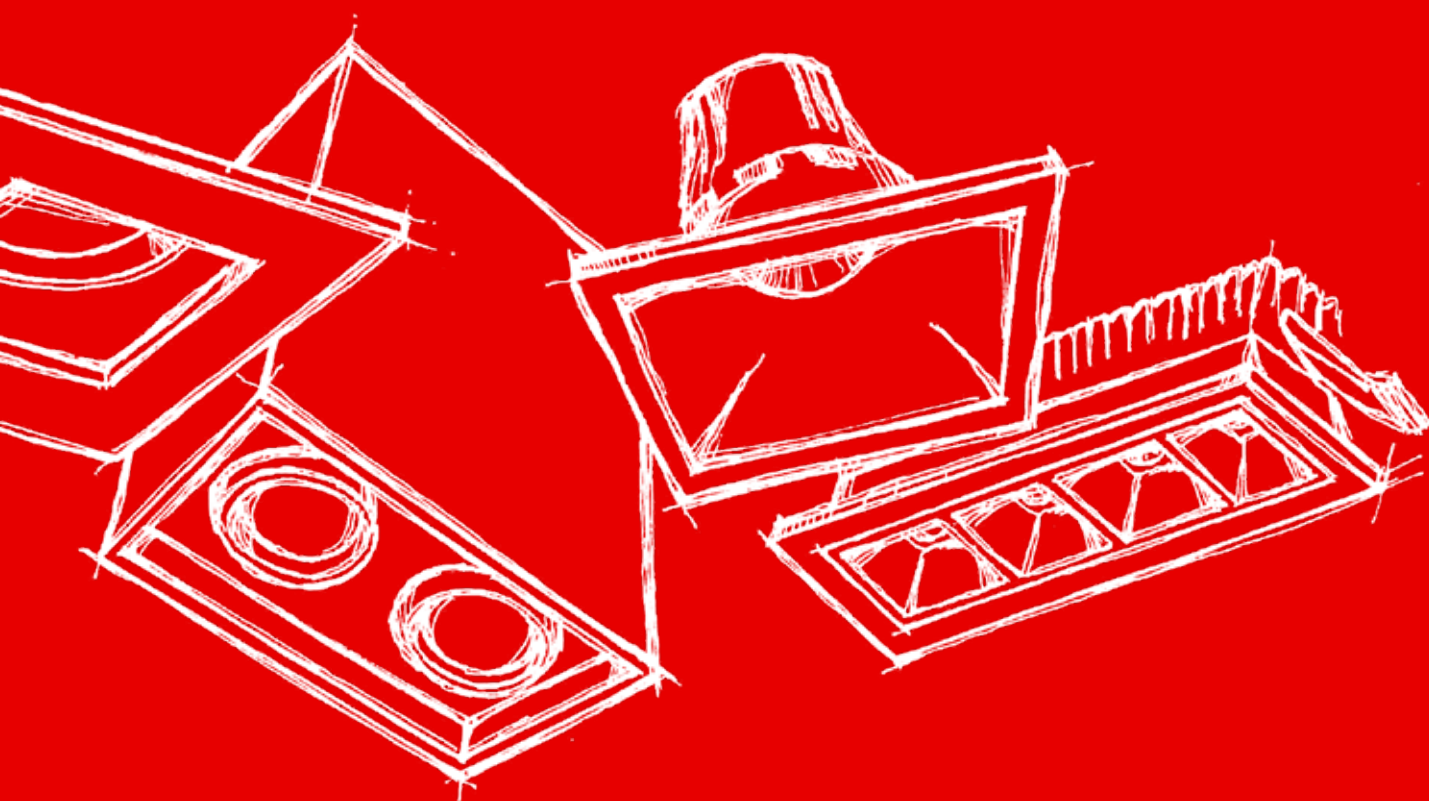
BINARI
Emergency Lighting

PONDA
Emergency Lighting

ARIOSTE
Emergency Lighting

CE

**EAE Lighting** | Architectural Solutions

Spot Luminaires

DOWNLED.

LED

IP20 IP40 DALI

DOWNLED V.2 recessed mounted can be used in multi-purpose projects thanks to its simple design with clean finishes and opal diffuser that provides eye comfort. With a height of 3.5 cm, the luminaire provides ease of use in ceilings with little depth. Economical and energy efficient DOWNLED V.2 recessed mounted is ideal for all projects.

Housing	Aluminium Injection Housing
Optic	Opal Diffuser
Light Source	SMD LED
Power Consumption	Ø115mm 8W - 10W
	Ø175mm 14W - 20W
	Ø225mm 20W - 30W
Lumen Ø115mm	904 lm / 1130 lm
Lumen Ø175mm	1580 lm / 2258 lm
Lumen Ø225mm	2266 lm / 3399 lm
Input Voltage	220-240V AC 50/60Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20 / IP40
Electronic Control	On/Off (IP20 Driver) - DALI (IP20 Driver)
Mounting Type	Recessed Mounted
Housing Colour	RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
CRI	>90
DALI Compatibility	Yes
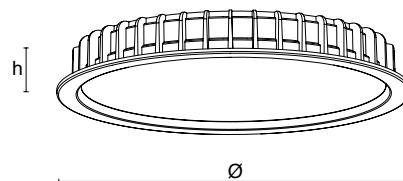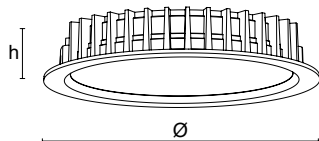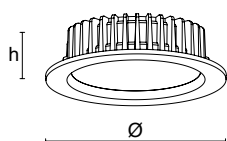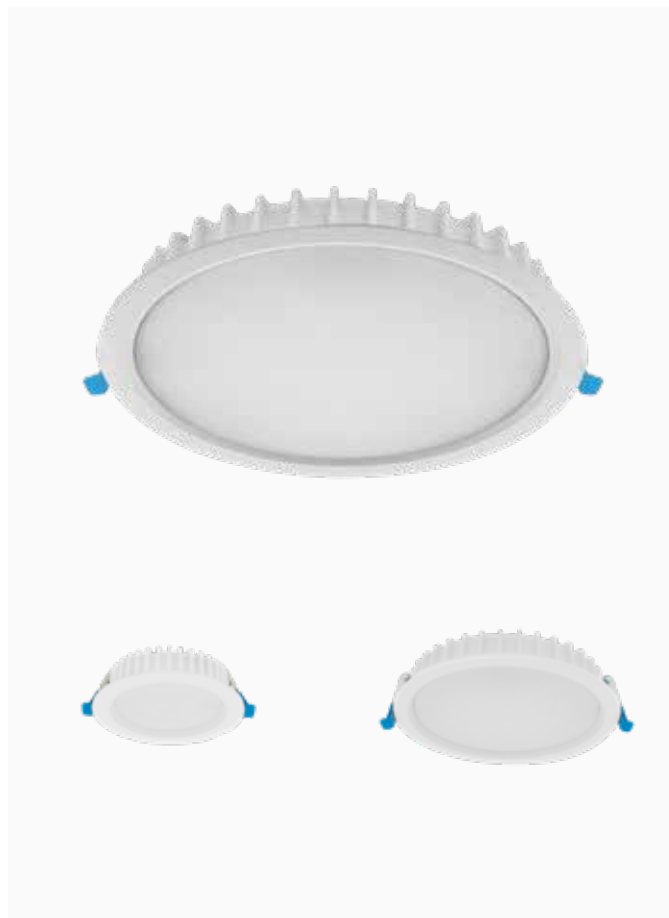
Dimensions (mm)

Power	Housing	h	Ceiling Cut-Out Dimensions
8W	Ø115	40	100
10W	Ø115	40	100
14W	Ø175	35	165
20W	Ø175	35	165
20W	Ø225	35	210
30W	Ø225	35	210

Photometric Data

cd/klm
C0 - C180   C90 - C270   η = %100
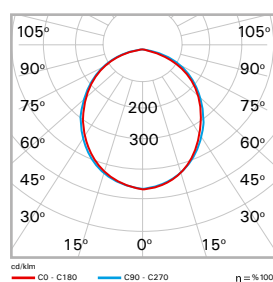
DOWNLED.

LED | ⏚ | IP20 | IP65 | DALI

DOWNLED surface-mounted with powerful performance is suitable for environments where high IP value is required.
The product, which has IP65 and IP20 protection classes, can be easily used indoors and outdoors as it is resistant
to dust and water sprays. Thanks to its high luminous efficiency, it provides energy saving and homogeneous lighting.
It does not cause glare thanks to its deeply positioned light source. It has a symmetrical spot effect in terms of light
character and creates the effect of light filtering from the ceiling into the space.

Housing	Aluminium Injection Housing
Optic	Recessed Opal Diffuser
Light Source	SMD LED
Power Consumption	17W / 20W
Lumen	1441 lm / 1696 lm
Input Voltage	220-240V AC 50/60Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20 / IP65
Mounting Type	Surface Mounted
Housing Colour	RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes

Ø160   Ø187
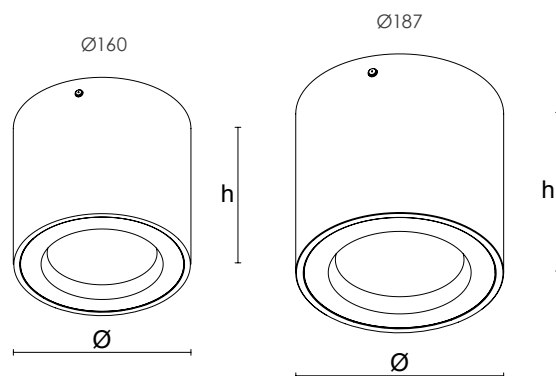
Dimensions (mm)

IP20 / IP65		
Power	Housing	h
17W	Ø160	160
20W	Ø187	180

Photometric Data

C0 - C180   C90 - C270   η = %100

DOWNLED.

LED
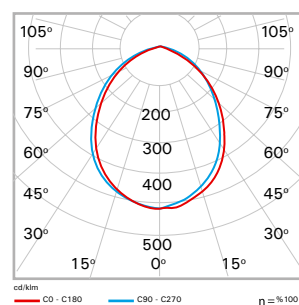
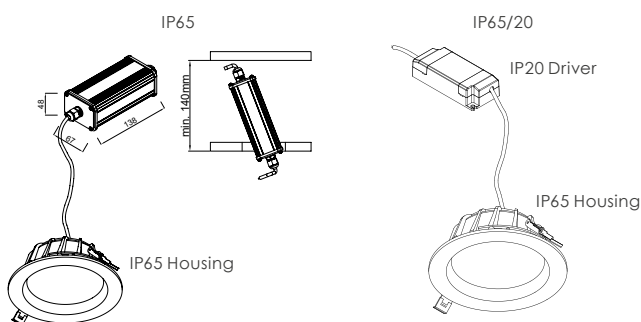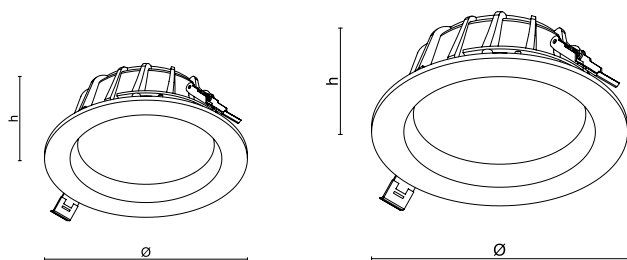DOWNLED IP65 meets the IP value required for damp spaces and is suitable for outdoor and under eaves areas. No glare thanks to its deeply positioned light source and opal diffuser.

CE

Housing	Aluminium Injection Housing
Optic	Recessed Opal Diffuser
Light Source	SMD LED
Power Consumption	17W / 20W
Lumen	1441 lm / 1696 lm
Input Voltage	220-240V AC 50/60Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP65 - IP65/20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes

IP65

IP65/20

IP20 Driver

min. 140mm

48

67

138

IP65 Housing

IP65 Housing

Dimensions (mm)

IP65 - IP65/20			
Power	Housing	h	Ceiling Cut-Out Dimensions
17W	Ø147	82	Ø128
20W	Ø177	85	Ø152

Photometric Data

cd/klm   C0 - C180   C90 - C270   η = %100

CE

DOWNLED.

LED ▢ IP20 DALI
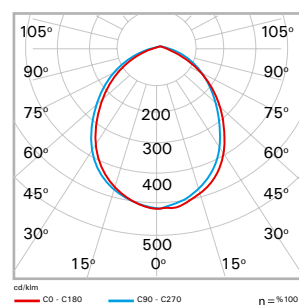
DOWNLED V6 is designed to stand out in all projects that require innovation and economy. Developed with the advantages of innovative LED technology, DOWNLED can be easily integrated into Yesious projects thanks to its three different body designs. With its minimalist design and recessed mounting feature, it can be easily placed in narrow ceiling spaces. Thanks to its opal diffuser, it maximizes eye comfort by providing homogeneous light distribution.

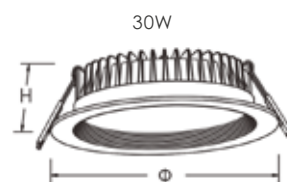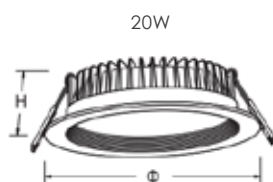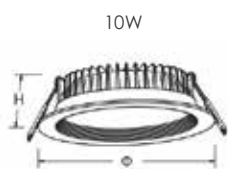|	
Housing	Aluminium Injection Housing
Optic	Opal Diffuser
Light Source	Mid Power LED
Power Consumption	10W / 20W / 30W
Lumen	1242 lm / 2068 lm / 3367 lm
Input Voltage	220-240V AC 50/60Hz
Color Temperature	4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9003 / RAL 9016

Options

Emergency Kit	Yes
DALI Compatibility	Yes

10W   20W   30W

Dimensions (mm)

	Ø	h	ØD
10W	138	32	115
20W	178	36	155
30W	188	36	160

Photometric Data

cd/klm   ▬ C0 - C180   ▬ C90 - C270   η = %100

CE

GIZA.

LED
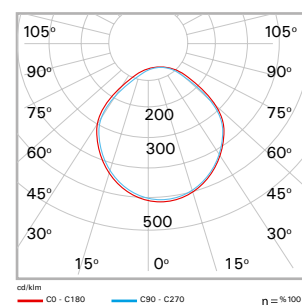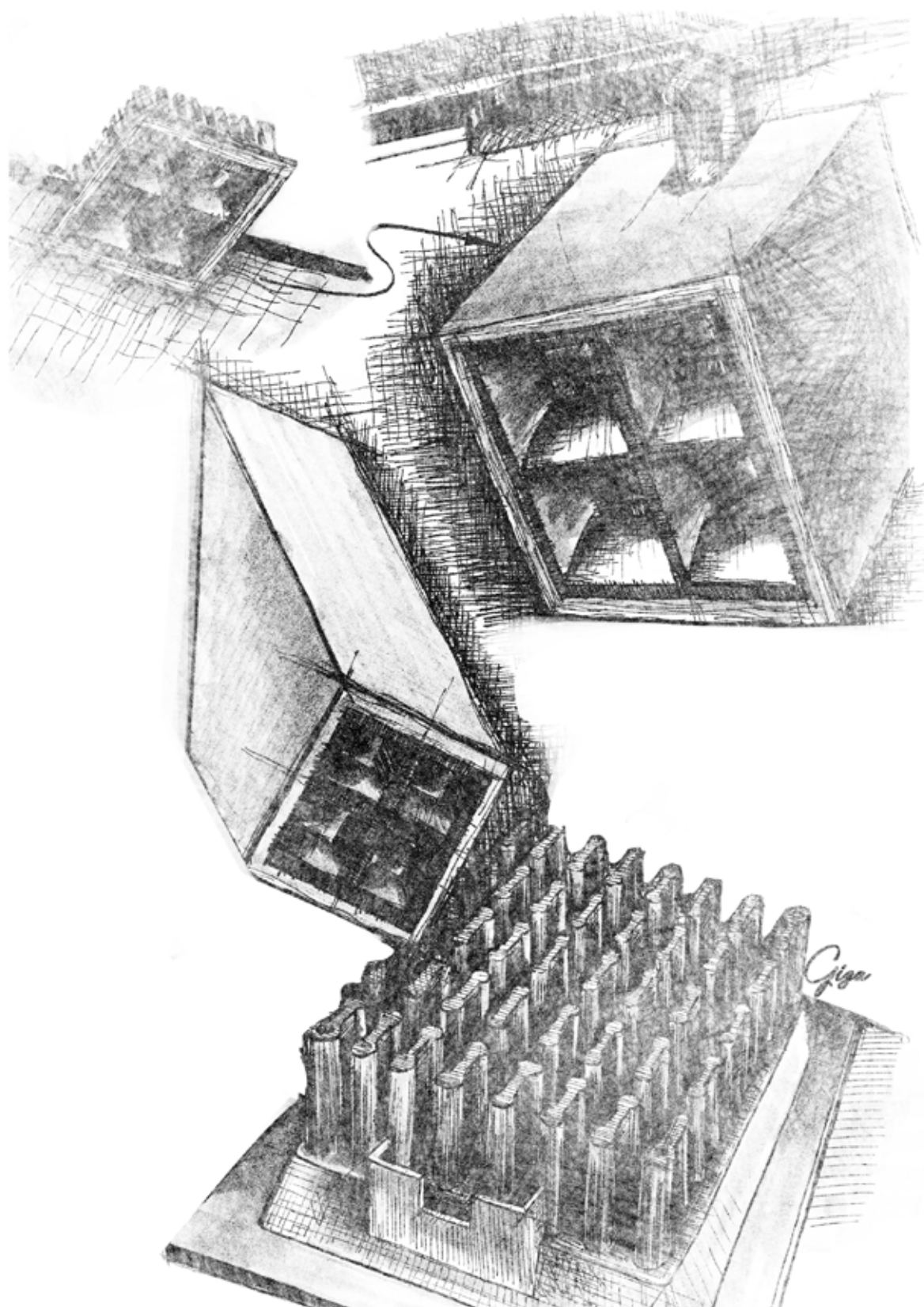
GIZA recessed mounted, preserving the architectural integrity wherever it is used - retail stores, exhibition halls, meeting rooms and stylish complement to areas such as corridors. With its 75 mm body height, GIZA provides ease of installation in narrow spaces and does not cause glare with its deeply positioned reflector structure, and provides 50° and 80° light distribution thanks to its highly efficient optical design lenses.

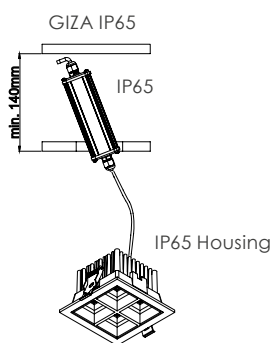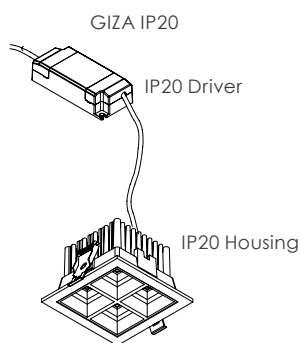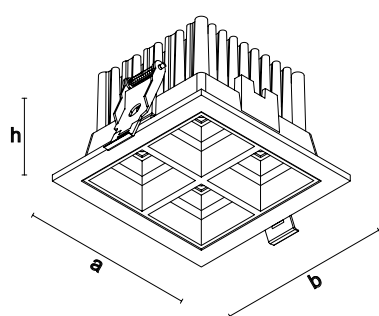|	
Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W / 20W / 24W / 28W
Lumen IP20	894 lm / 1076 lm / 1209 lm /1543 lm / 2200 lm / 2640 lm / 2962 lm
Lumen IP65	849 lm / 1022 lm / 1148 lm / 1466 lm / 2090 lm / 2508 lm / 2814 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20 / IP65 - IP65/20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

GIZA IP20

IP20 Driver

IP20 Housing

GIZA IP65

min. 140mm

IP65

IP65 Housing

GIZA IP65/20

IP20 Driver

IP65 Housing

a	b	h	Ceiling Cut-Out Dimensions
100	100	75	90 x 90

Photometric Data

cd/klm   C0 - C180   C90 - C270   η = %80

CE

GIZA.

LED ⬓ ⬓ ⬓ ⬓ ⏚ IP20 IP65 DALI
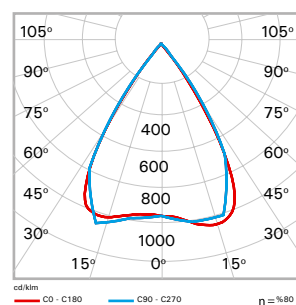
With its minimalist cube-shaped design, GIZA surface-mounted is used to illuminate spaces such as healthcare institutions, hotels, educational institutions, museums and exhibition halls. With its advanced lens structure, the product provides 50° and 80° light distribution as well as efficient light direction.

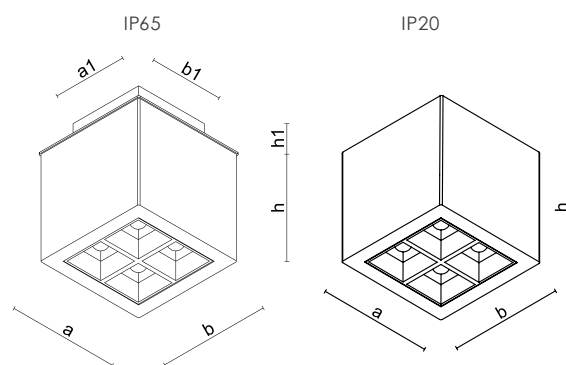|	
Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W / 20W / 24W / 28W
Lumen IP20	894 lm / 1076 lm / 1209 lm / 1543 lm / 2200 lm / 2640 lm / 2962 lm
Lumen IP65	855 lm / 1016 lm / 1142 lm / 1364 lm / 2079 lm / 2410 lm / 2807 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP65 / IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

IP65   IP20

Dimensions (mm)

IP20			IP65					
a	b	h	a	b	h	a1	b1	h1
105	105	100	105	105	100	70	70	20

Photometric Data

cd/klm —— C0 - C180 —— C90 - C270   η = %80

Giza

GIZA.

LED | IP20 | 90 | 355 | DALI

SLIM
SURFACE MOUNTED ADJ
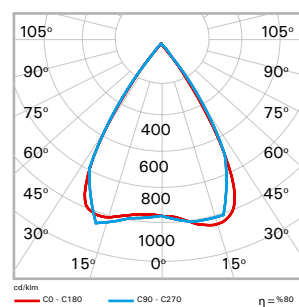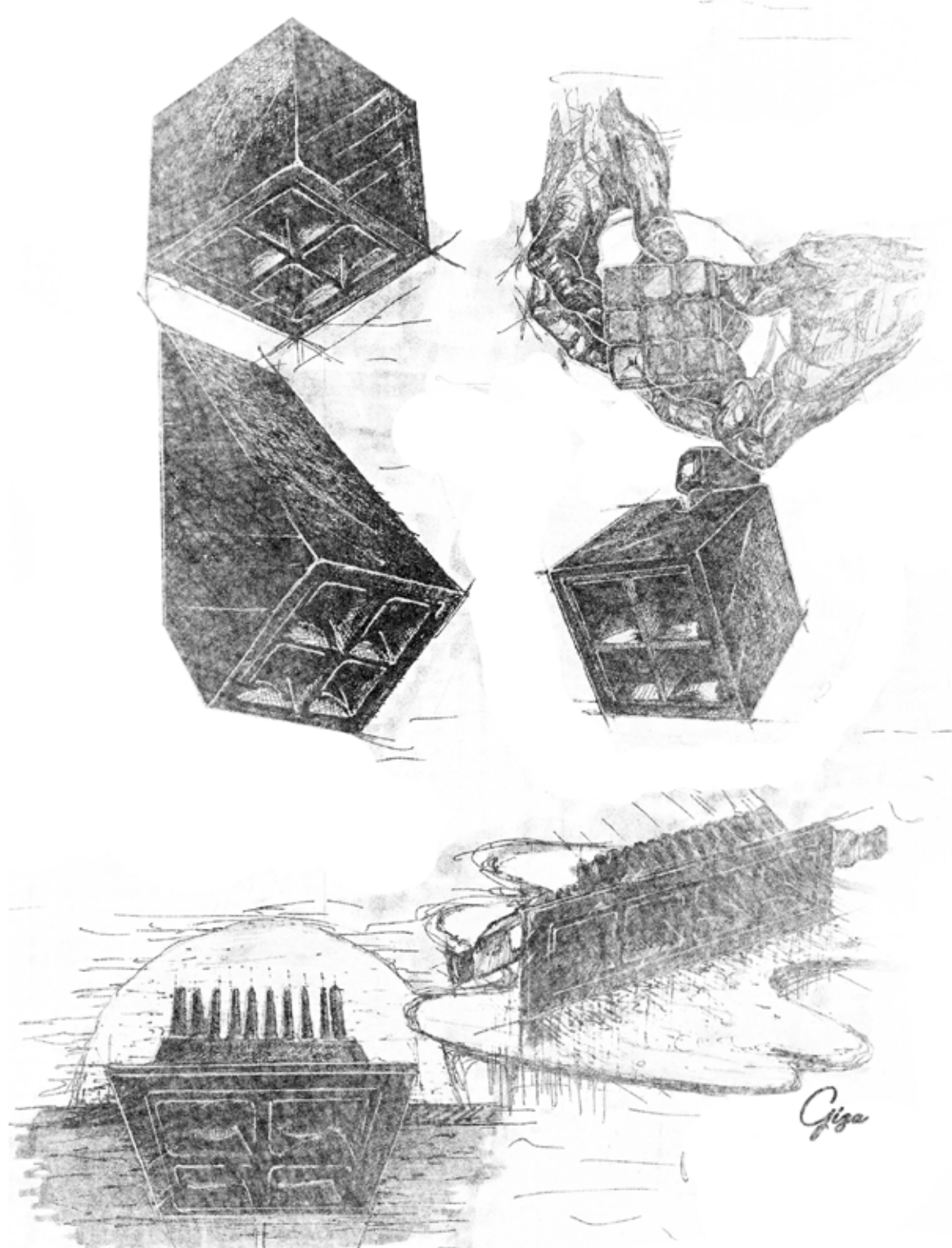
GIZA SLIM features a 355° rotatable body, allowing flexible lighting angles. Ideal for spaces prioritizing visual comfort like shops, meeting rooms, homes, museums, and galleries. Its high-performance LED and optical quality ensure both aesthetic and functional lighting.

Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W / 20W / 24W / 28W
Lumen	894 lm / 1076 lm / 1209 lm / 1543 lm / 2200 lm / 2640 lm / 2962 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

a	b	h	h1	Ø
105	105	70	50	120

Photometric Data

cd/klm   ▬ C0 - C180   ▬ C90 - C270   η = %80

GIZA.

LED | IP20 | DALI
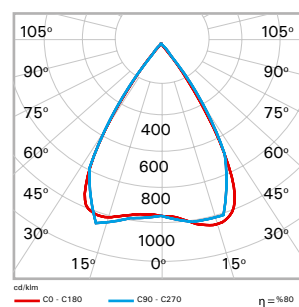
GIZA L4 stands out with high-efficiency custom optic lenses, offering 50° and 80° light distributions. Its deep-set reflector minimizes glare for comfortable lighting. With recessed mounting, it's ideal for museums, galleries, meeting rooms, corridors, and retail spaces.

Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W
Lumen	894 lm / 1076 lm / 1209 lm / 1473 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

a	b	h	Ceiling Cut-Out Dimensions
180	60	65	50 x 170

Photometric Data

C0 - C180   C90 - C270   η = %80

GIZA.

LED | IP20 | 355° | DALI

L4 ADJ SURFACE MOUNTED HORIZONTAL / VERTICAL
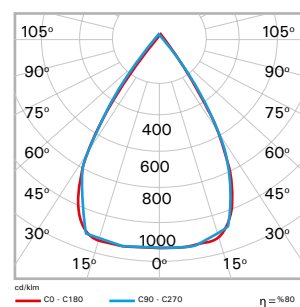
GIZA L4 brings a brand new perspective to interior lighting with its surface-mounted use in two different forms, horizontal and vertical, illuminating interior spaces such as retail stores, museums and exhibition halls in the best way. Thanks to its lensed optics, it offers a flexible lighting solution suitable for different areas by providing 50° and 80° light distributions perfectly. Its design, combined with aesthetics and functionality, adds a modern atmosphere to architectural spaces.

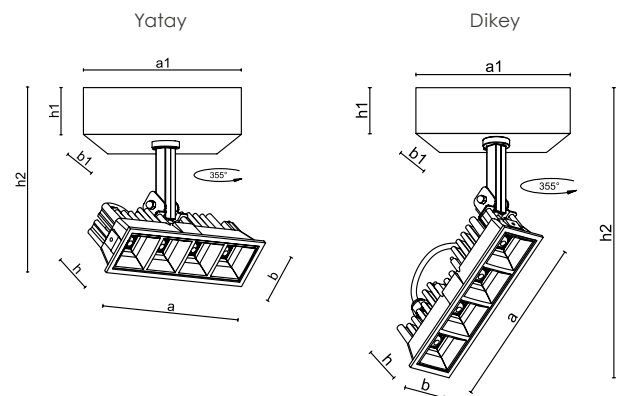|	
Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W
Lumen	894 lm / 1076 lm / 1209 lm / 1473 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

Yatay | Dikey

Dimensions (mm)

Yatay						
a	b	h	a1	b1	h1	h2
170	50	52	120	70	50	165

Dikey						
a	b	h	a1	b1	h1	h2
170	50	52	120	70	50	283

Photometric Data

cd/klm   C0 - C180   C90 - C270   η = %80

CE

STORM.

LED | IP20 | DALI
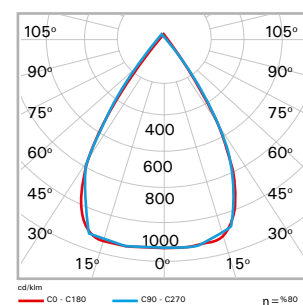
STORM surface-mounted luminaire, which stands out among the new generation surface-mounted luminaires, is designed to meet the lighting needs of retail and exhibition areas at the maximum level. Offering different optical and Lumen values to highlight your projects, the luminaire offers a simple solution to projects that need accent lighting. STORM surface-mounted luminaire perfectly complements your lighting concept by combining aesthetics and functionality with its steerable body.

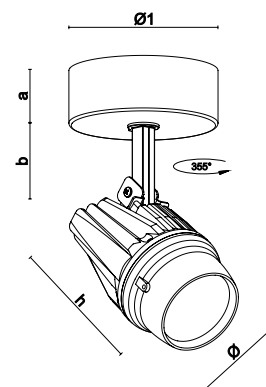|	
Housing	Aluminium Injection Housing
Optic	24° / 40° Reflector
Light Source	COB LED
Power Consumption	20W / 28W / 36W
Lumen	2420 lm / 3330 lm / 4176 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

a	b	h	Ø	Ø1
50	48	138	90	120

Photometric Data

cd/klm
C0 - C180   C90 - C270   η = %80

CE

BRICK.

LED IP20
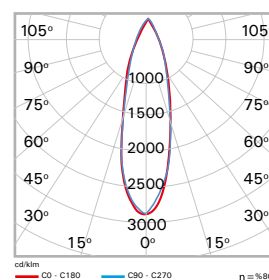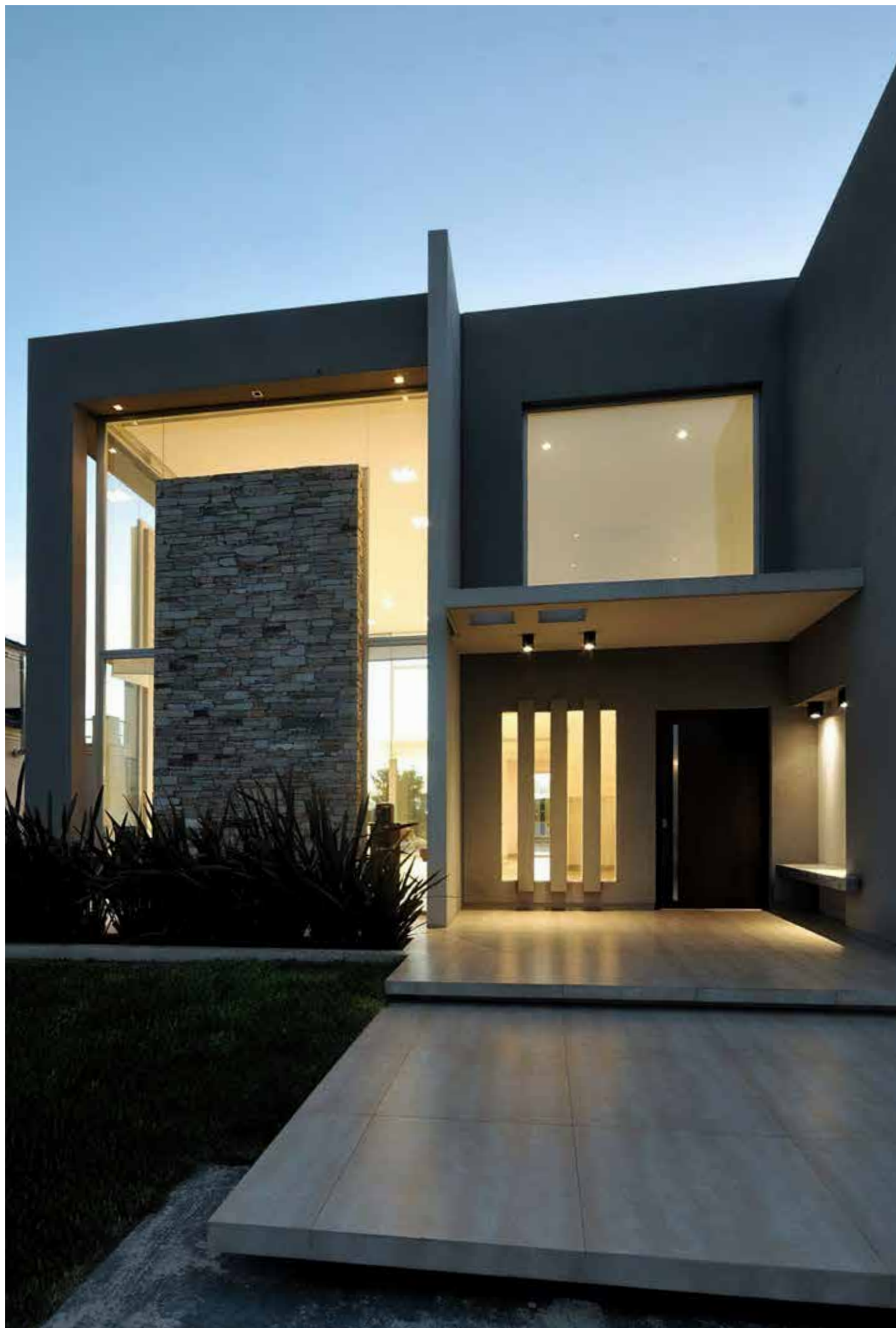
BRICK is available in different sizes and alternatives. With its compact body design and deeply positioned light source that does not cause glare, it perfectly meets the particular and general lighting needs of all kinds of interiors. BRICK provides solutions to modern lighting concepts with its stylish surface-mounted design.

|	
Housing	Aluminium Injection Housing
Optic	24° / 36° Reflector
Light Source	COB LED
Power Consumption	2 x 6W / 2 x 7W / 2 x 10W / 2 x 12W
Lumen	1384 lm / 1732 lm / 2198 lm / 2390 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90
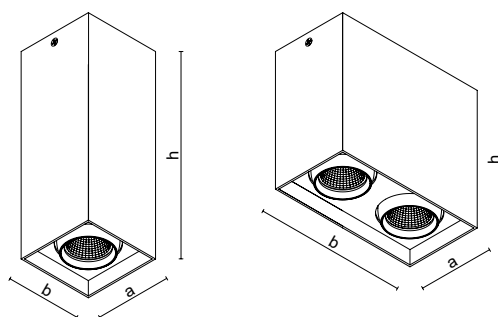
Dimensions (mm)

	a	b	h
1xBrick	80	80	200
2xBrick	80	150	150

Photometric Data

BELLA.

LED
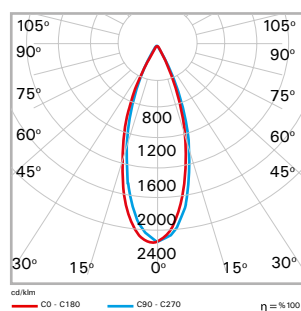
RECESSED MOUNTED

BELLA recessed mounted provides an optimal solution to lighting needs with offering a wide range of optics for localized and generalized optimization of your interiors with three different angle options. It distributes light over a wide area or focuses it on a specific area according to the need of use. With its minimal size, it provides ease of application in narrow spaces.

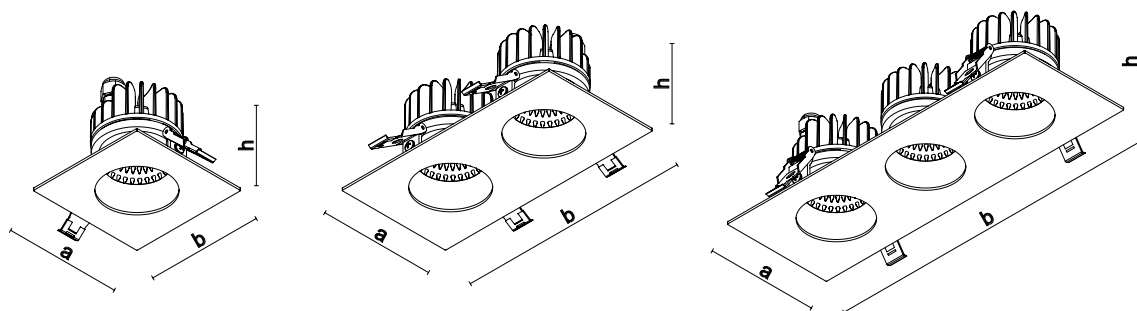|	
Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	2 x 6W / 2 x 7W / 2 x 10W / 2 x 12W / 2 x 15W
Lumen	1272 lm /1684 lm / 2120 lm / 2544 lm / 2968 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options	
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90
Diffuser	Opal

Dimensions (mm)

Housing	a	b	h	Ceiling Cut-Out Dimensions
1xBella	100	100	98	90 x 90
2xBella	100	200	98	90 x 180
3xBella	100	300	98	90 x 270

Photometric Data

BELLA.

LED
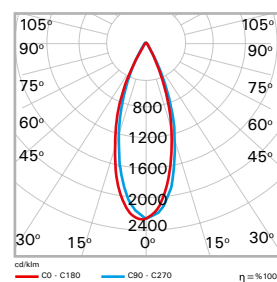
In addition to its aesthetic design, BELLA surface-mounted luminaires prevent glare with its deeply positioned light source and specially designed reflector optical structure. It takes its place in various areas of use such as health institutions, hotels, stores, meeting rooms and corridors.

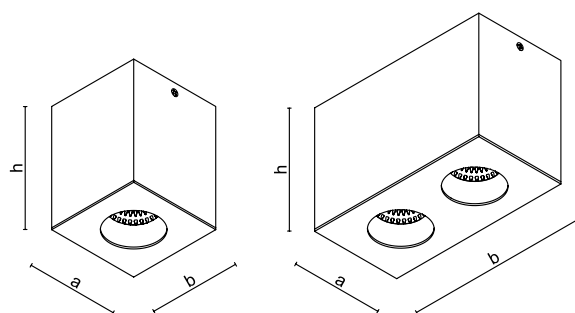|	
Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	2 x 6W / 2 x 7W / 2 x 10W / 2 x 12W / 2 x 15W
Lumen	1272 lm /1684 lm / 2120 lm / 2544 lm / 2968 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90
Diffuser	Opal

Dimensions (mm)

Housing	a	b	h
1xBella	100	100	130
2xBella	100	200	130

Photometric Data

cd/klm   — C0 - C180   — C90 - C270   η = %100

CE

ORI.

LED
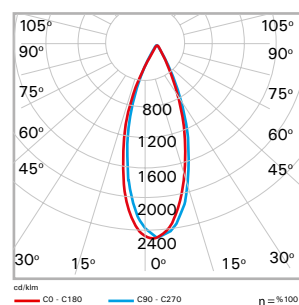
MICRO

ORI MICRO has a Ø42mm diameter. Thanks to its deeply positioned Light Source, it provides homogeneous illumination without creating glare. ORI MICRO, which has two angle options, 24° and 36°, can easily adapt to narrow spaces such as niches, bookcases and showcases.

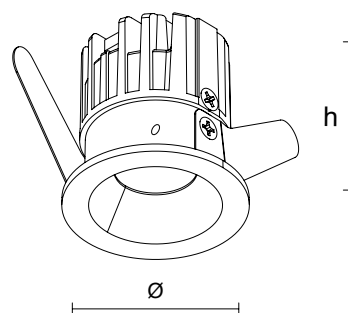|	
Housing	Aluminium Injection Housing
Optic	24° / 36° Reflector
Light Source	COB LED
Power Consumption	3W
Lumen	302 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90
Diffuser	Opal

Dimensions (mm)

Ø	h	Ceiling Cut-Out Dimensions
42	42	Ø36

Photometric Data

Ori Min

ORI.

LED
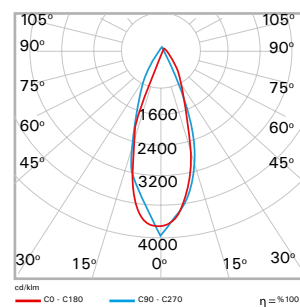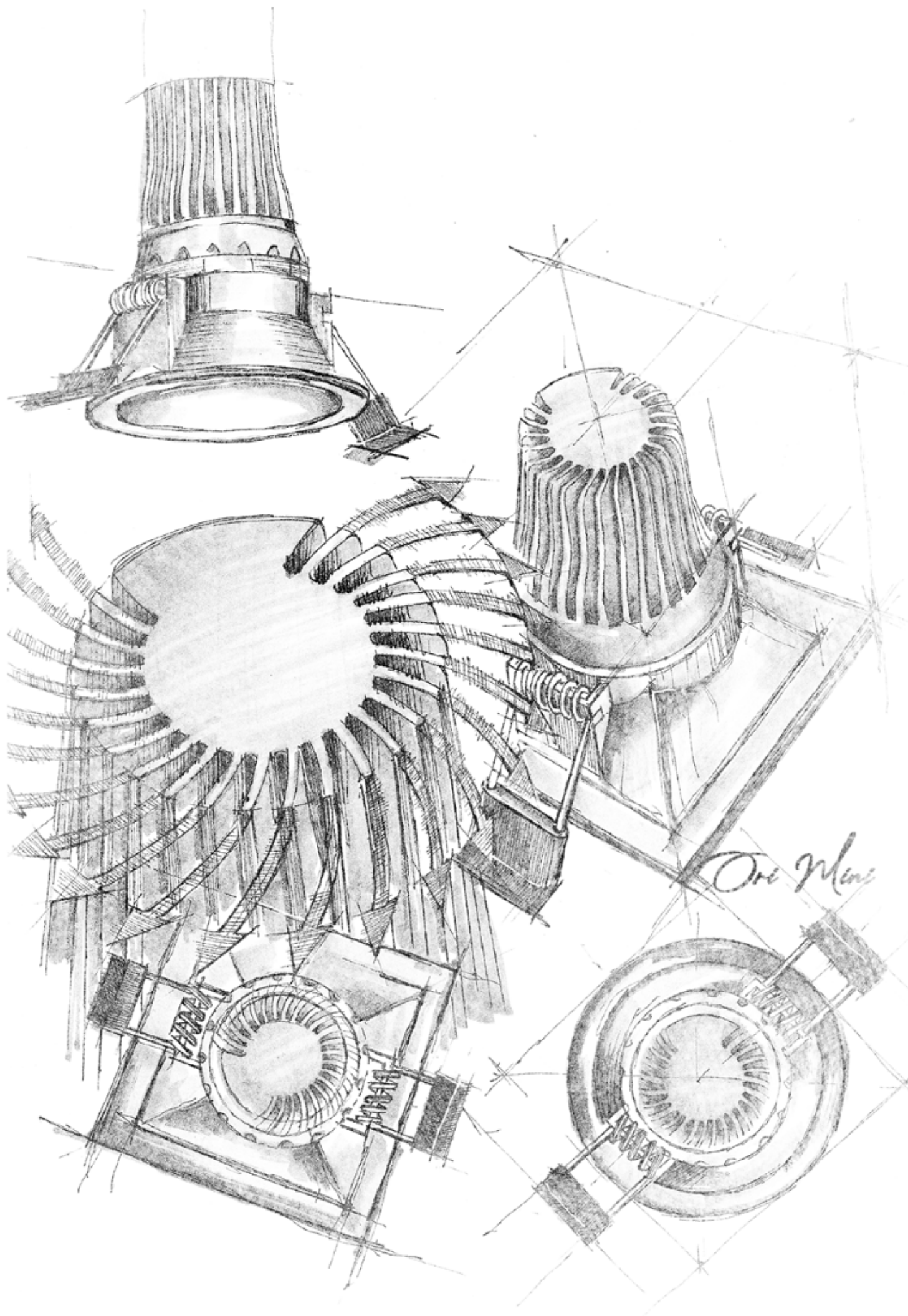
SMALL / SMALL DARK / SMALL DARK IP65/20

ORI comes in three different forms; Small, Dark and Dark IP65. ORI brings a stylish touch to your architectural spaces with its minimalist Length. In addition to capturing clear light output with its deeply positioned Light Source; ORI, which can also provide dark Reflector light output, minimizes glare. ORI DARK, which also finds its place in IP65 class, is suitable for use in humid volumes.

|	
Housing	Aluminium Injection Housing
Optic	24° / 36° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen	627 lm / 797 lm / 954 lm / 1108 lm / 1370 lm
Lumen Dark	619 lm / 808 lm / 992 lm / 1169 lm / 1395 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20 / IP65/20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90
IP	IP65 Housing
	IP20 Driver (ORI SMALL DARK IP65/20)

Ori Small (IP20)

Ori Small Dark IP65/20

IP20 Driver

IP65 Housing
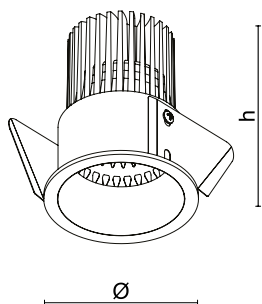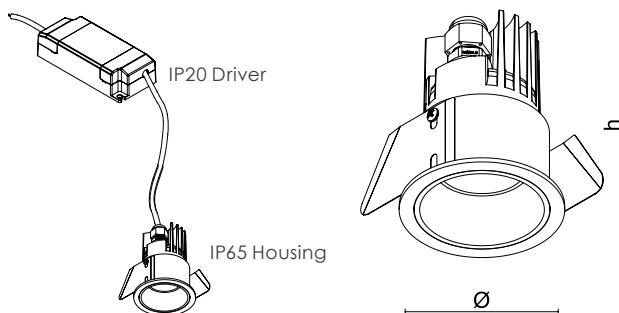
Dimensions (mm)

ORI SMALL		
Ø	h	Ceiling Cut-Out Dimensions
58	100	Ø52

ORI SMALL DARK IP65/20		
Ø	h	Ceiling Cut-Out Dimensions
65	81	Ø58

Photometric Data

cd/klm

— C0 - C180   — C90 - C270   η = %100

Ori Small

ORI.

LED
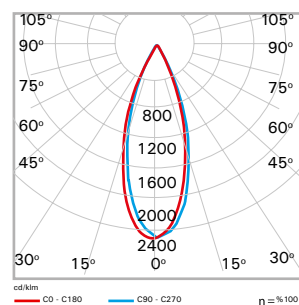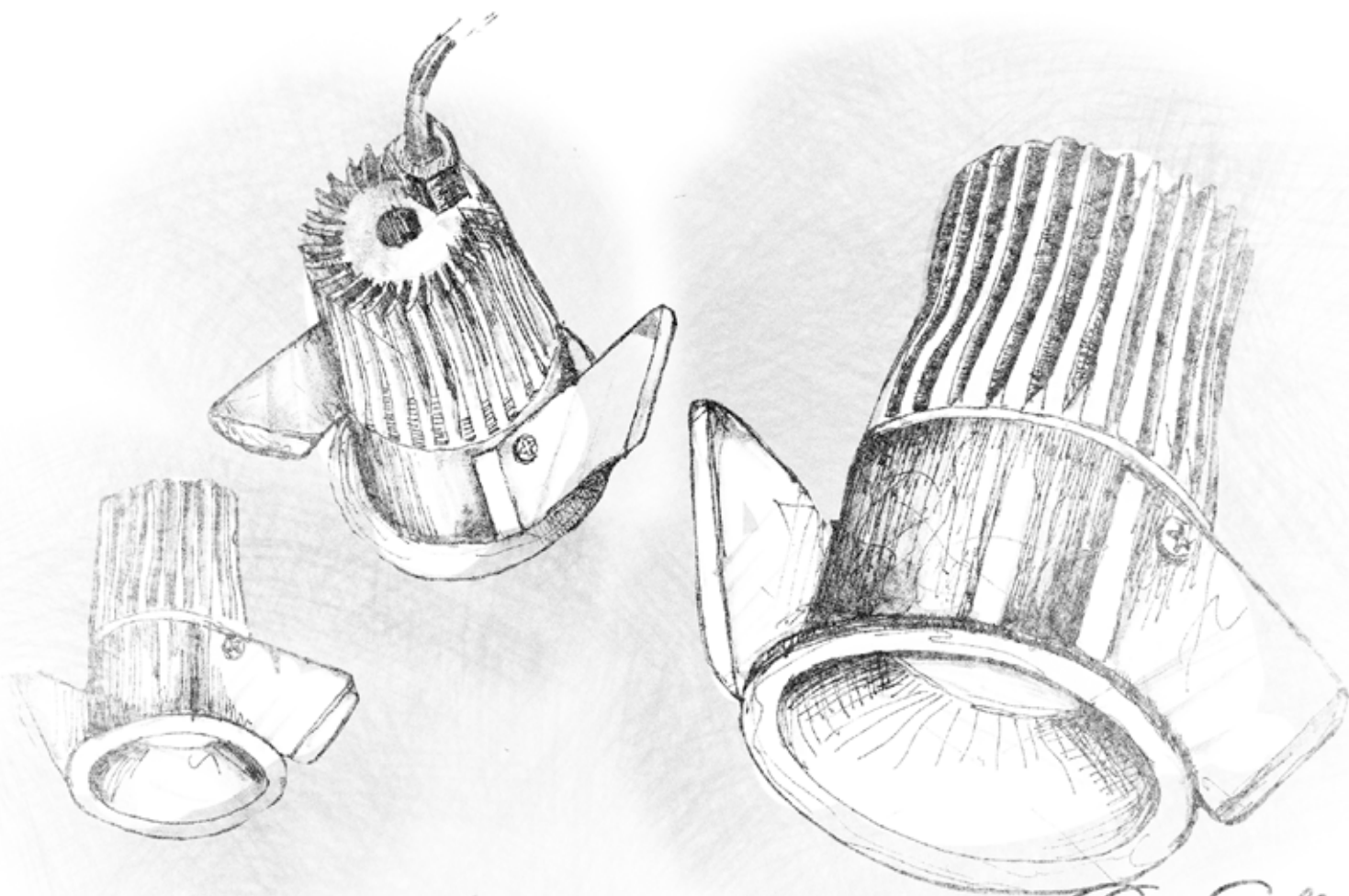
ORI MINI is available in round and square shapes. It is more effective and energy efficient compared to traditional LED alternatives. Thanks to its deeply positioned Light Source, it provides comfortable lighting by preventing glare. Thanks to its Recessed Mounted design, ORI MINI saves space in the area where it is used, giving architectural spaces an aesthetic and stylish look.

Housing	Aluminium Injection Housing
Optic	24° / 36° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen IP20	678 lm / 853 lm / 1066 lm / 1195 lm / 1370 lm
Lumen IP65	568 lm / 738 lm / 904 lm / 1062 lm / 1261 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20 - IP65 - IP65/20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

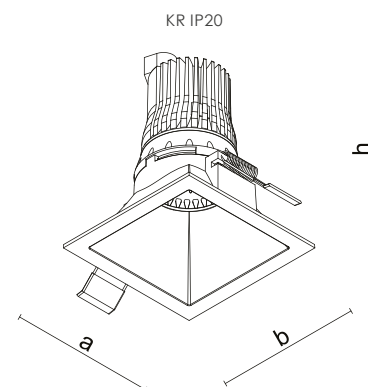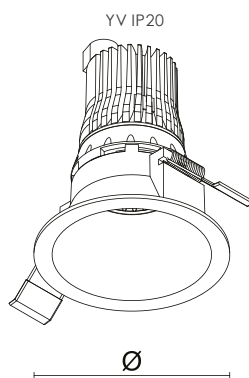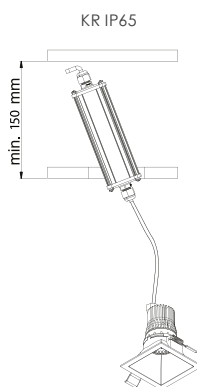|	
Emergency Kit	None
DALI Compatibility	Yes
CRI	>90
Diffuser	Opal

Dimensions (mm)

YV IP65

KR IP65

YV IP20

KR IP20

min. 150 mm

min. 150 mm

Ø

a

b

h

h

YV		
Ø	h	Ceiling Cut-Out Dimensions
85	115	Ø76

KR			
Ø	b	h	Ceiling Cut-Out Dimensions
85	85	115	75 x 75

Photometric Data

105°		105°
90°		90°
75°		75°
60°	800	60°
45°	1200	45°
	1600	
	2000	
30°	2400	30°
	15° 0° 15°	

cd/klm

— C0 - C180   — C90 - C270   η = %100

ORI.

LED ▯ IP20 DALI
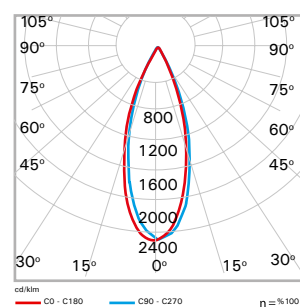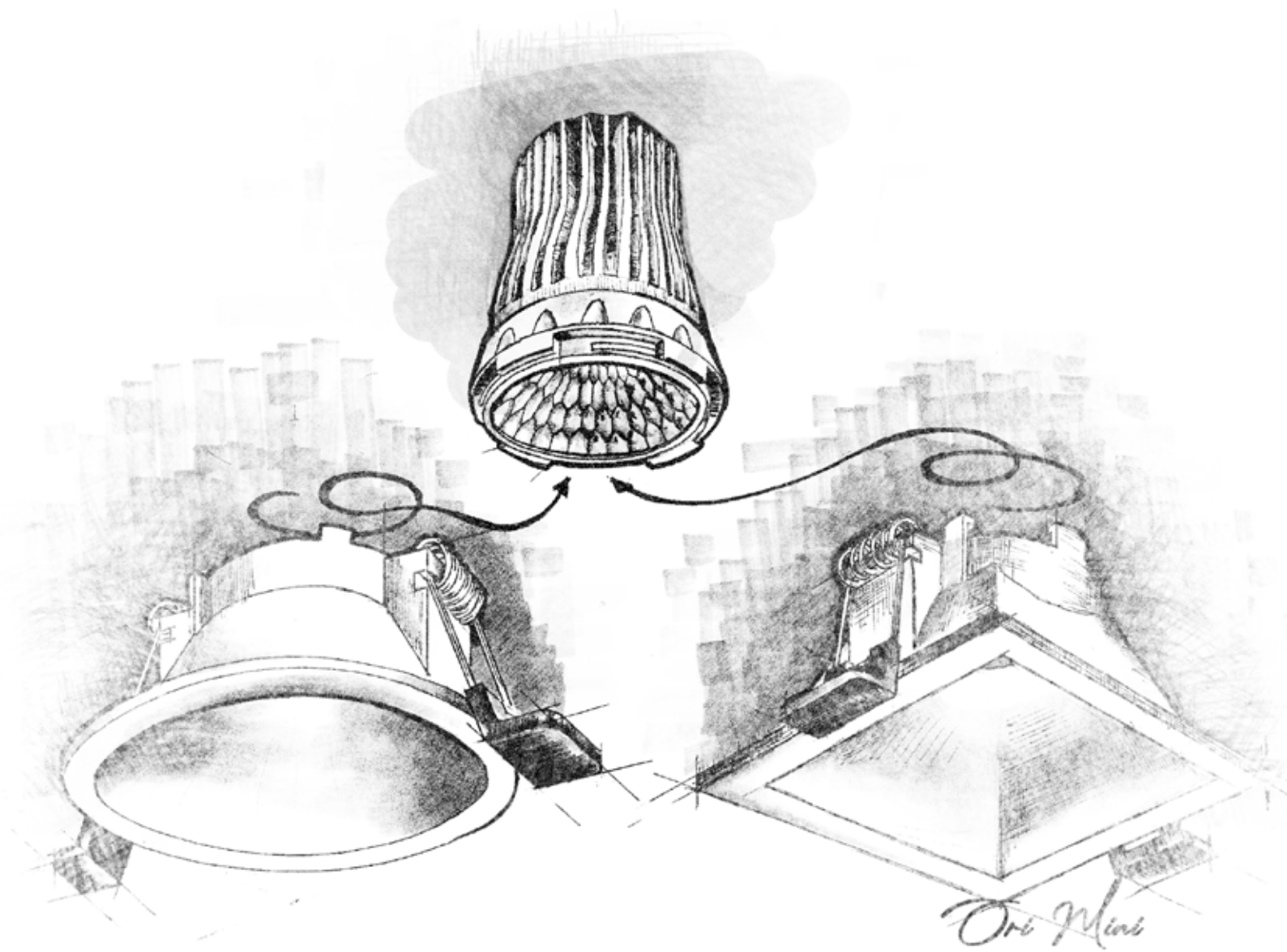
ORI provides highly effective and energy-efficient lighting in retail and exhibition areas with its fixed Housing structure and different Lumen options. With its Recessed Mounted design, ORI provides ease of installation away from clutter.

Housing	Aluminium Injection Housing
Optic	24° / 40° / 60° Reflector
Light Source	COB LED
Power Consumption	20W / 28W / 36W
Lumen	2320 lm / 3169 lm / 4003 lm
Input Voltage	220-240V AC 50/60Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90
Diffuser	Opal

Dimensions (mm)

Ø	h	Ceiling Cut-Out Dimensions
120	135	Ø108

Photometric Data

cd/klm — C0 - C180 — C90 - C270 η = %100

LUP.

LED □ IP20 DALI
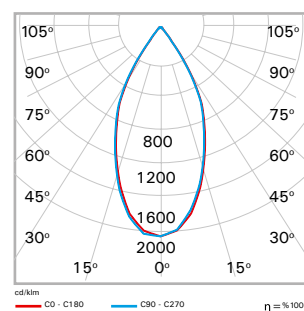
LUP comes in two different forms, square and round. Thanks to its deeply positioned lenses, it captures clear light output and reduces unwanted reflections. It can be easily used in narrow attics with its low structure coming from its simple design. The lenses can be easily replaced where it is positioned according to the required light angle.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	8W / 10W / 15W
Lumen YV	838 lm / 1028 lm / 1411 lm
Lumen KR	852 lm / 1045 lm / 1435 lm
Input Voltage	220-240V AC 50/60Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9016 / RAL 7016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

YV   KR

Dimensions (mm)

YV		
Ø	h	Ceiling Cut-Out Dimensions
85	55	Ø76

KR			
a	b	h	Ceiling Cut-Out Dimensions
85	85	55	76 x 76

Photometric Data

cd/klm   C0 - C180   C90 - C270   η = %100

CE

BISTA Mini.
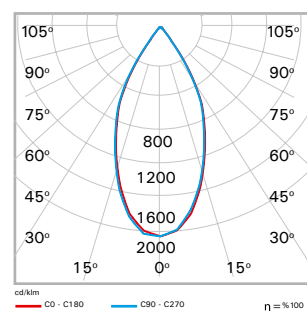
LED | □ | IP20 | 15°-15° | 355° | DALI

BISTA, which has two different minimalist forms, round and square, can easily transmit light to the desired point with its steerable Housings. Bringing a breath of fresh air to architectural spaces, BISTA has selectable Housing and Reflector options. BISTA, which also has color temperature options such as warm light like 2700K or cooler 6500K, provides flexible use to the user.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen	692 lm / 866 lm / 1099 lm / 1195 lm / 1370 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90
Diffuser	Opal

YV — KR

Dimensions (mm)

YV		
Ø	h	Ceiling Cut-Out Dimensions
100	115	Ø92

KR			
a	b	h	Ceiling Cut-Out Dimensions
100	100	115	92 x 92

Photometric Data

cd/klm — C0 - C180 — C90 - C270   η = %100

PIXA.

LED

IP20

DALI
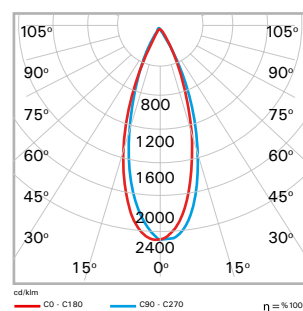
PIXA comes with two different Housing structures. Using LED Light Source, PIXA is an innovative luminaire that is energy efficient and minimizes your maintenance costs with its long service life. Thanks to its deeply positioned Light Source, it captures clear light output without creating glare. Depending on the lighting design, it has Color Temperature options such as warm light like 2700K or cooler 6500K.

Housing	Aluminium Injection Housing
Optic	15° / 30° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W
Lumen YV	596 lm / 794 lm / 992 lm / 1192 lm
Input Voltage	220-240V AC 50/60Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

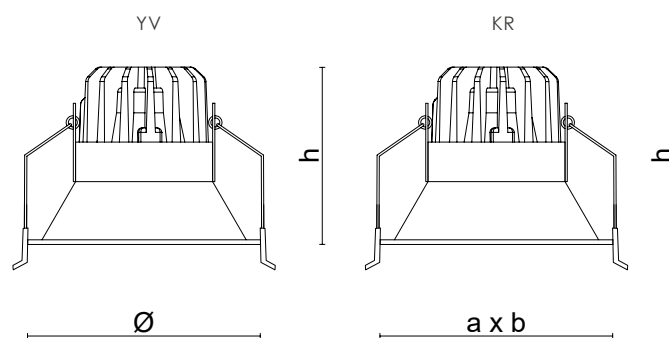|	
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

YV

KR

Dimensions (mm)

YV		
Ø	h	Ceiling Cut-Out Dimensions
100	90	Ø88

KR			
a	b	h	Ceiling Cut-Out Dimensions
100	100	90	88 x 88

Photometric Data

cd/klm

C0 - C180   C90 - C270   η = %100

BLADE.

LED | IP20 | DALI
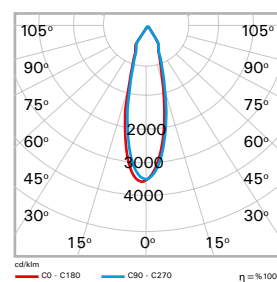
BLADE is suitable for use in narrow ceilings with a height of 8.5 cm. BLADE, which has a symmetrical light character, provides protection against dust particles with IP20 class. Creating the effect of light filtering from the ceiling to the space, BLADE provides the highest level of visual comfort.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W / 20W
Lumen	640 lm / 800 lm / 984 lm / 1150 lm / 1377 lm / 1820 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90
Diffuser	Opal

Dimensions (mm)

Ø	h	Ceiling Cut-Out Dimensions
85	85	Ø76

Photometric Data

cd/klm
— C0 - C180   — C90 - C270   η = %100

Sera Adjustable

SERA.

LED | IP20 | 355° | DALI
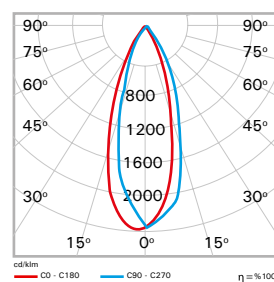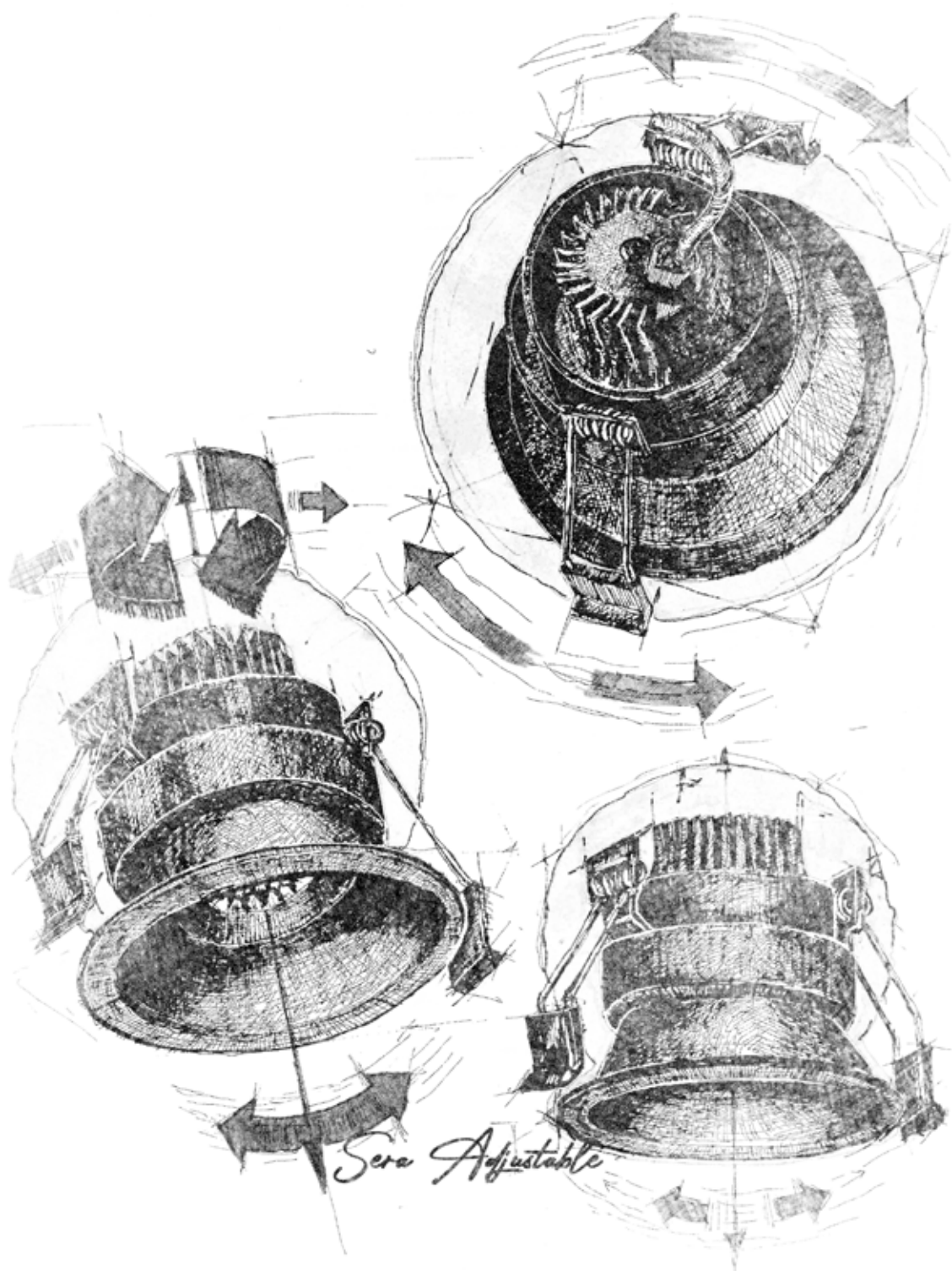
SERA ADJUSTABLE provides a stylish touch to interiors. It features a steerable body for curved ceiling applications, highlighting artwork or other architectural features. With a wide range of lumen packages and color temperatures, SERA offers variety of combinations.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W / 20W
Lumen	627 lm / 797 lm / 954 lm / 1108 lm / 1370 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90
Optic	Opal Diffuser
Renk Seçeneği	Çerçeve Rengi Seçilebilir
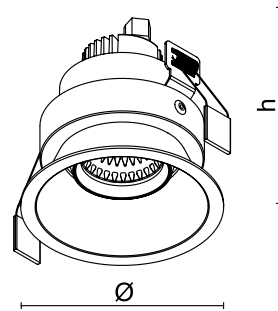
Dimensions (mm)

Ø	h	Ceiling Cut-Out Dimensions
100	115	Ø90

Photometric Data

cd/klm — C0 - C180 — C90 - C270   η = %100

LORY.

LED | | | | | | | | | | IP20 IP65 DALI
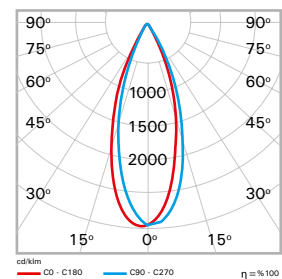
LORY FLAT (IP65) is ideal for bathrooms and humid spaces. Available in round and square forms, it's suitable for narrow ceilings and offers high luminous efficiency. Its 80mm deep light source minimizes glare, providing comfortable, symmetrical spot lighting.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W / 20W
Lumen	641 lm / 800 lm / 984 lm / 1149 lm / 1378 lm / 1820 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP65 - IP20 - IP65/20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

CE

IP65   IP65/20   IP65

IP20 Driver

IP65 Gövde

min. 140mm

h

Ø

Dimensions (mm)

Ø	h	Ceiling Cut-Out Dimensions
96	110	Ø86

Photometric Data

cd/klm
— C0 - C180   — C90 - C270   η = %100

CE

Lory Ip65

LORY.

LED
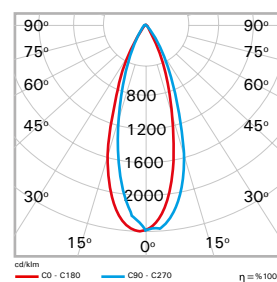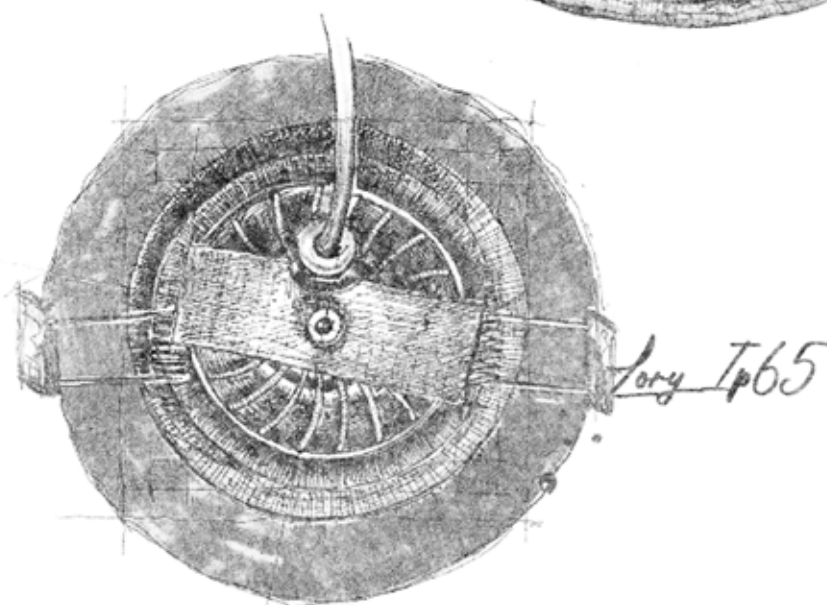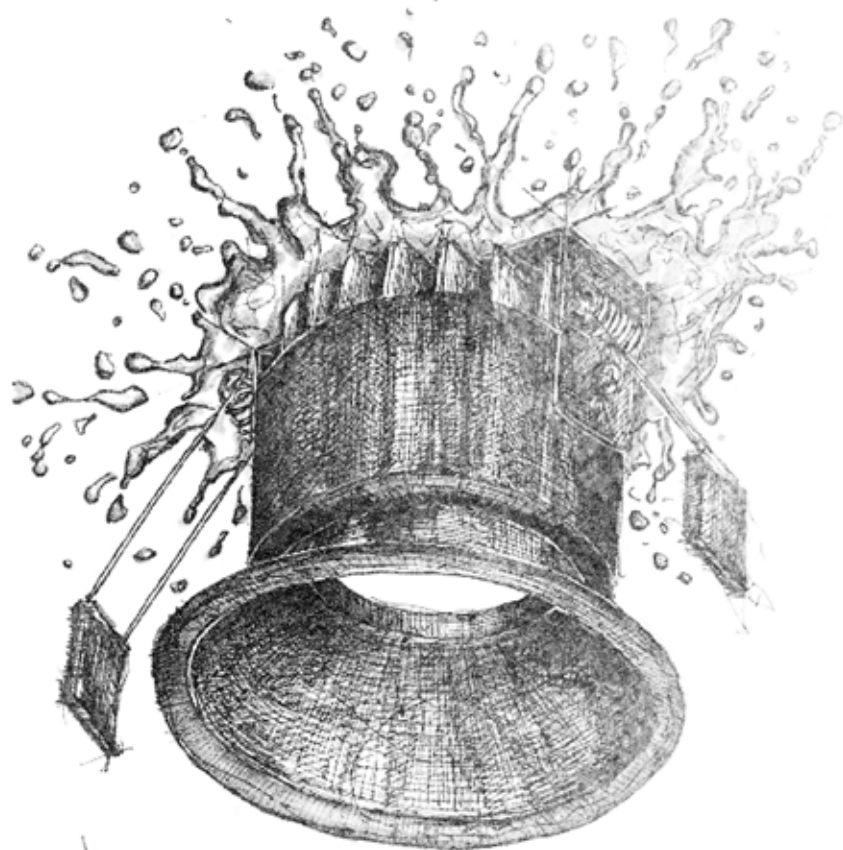
With IP65 protection class, LORY FLAT is ideal for bathrooms and humid environments. It is suitable for narrow ceiling applications with its flat and square form options. While saving money with its high light efficiency, it offers comfortable lighting without creating glare thanks to the Light Source placed 80mm deep. With its symmetrical spot effect, it creates a light effect filtering through the ceiling.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	8W / 10W / 12W / 15W / 20W
Lumen	800 lm / 984 lm / 1149 lm / 1378 lm / 1820 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

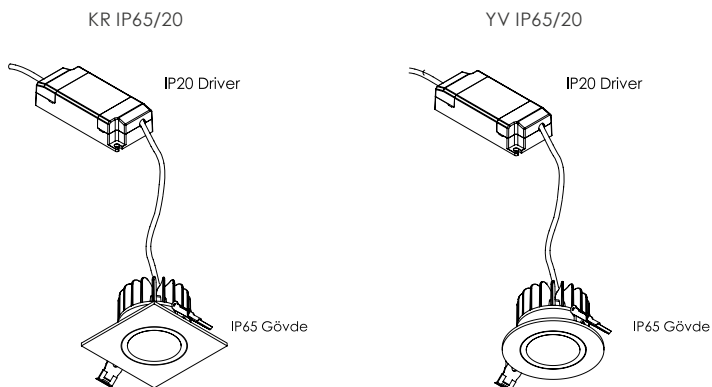|	
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90
IP	IP65 Housing - IP20 Driver

IP65   min. 140mm

IP65   min. 140mm

KR IP65/20   IP20 Driver   IP65 Gövde

YV IP65/20   IP20 Driver   IP65 Gövde

Dimensions (mm)

YV		
Ø	h	Ceiling Cut-Out Dimensions
89	80	Ø78

KR			
a	b	h	Ceiling Cut-Out Dimensions
90	90	80	Ø78

Photometric Data
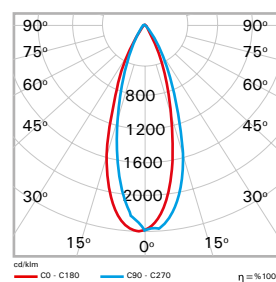
cd/klm   — C0 - C180   — C90 - C270   η = %100

DELTA has two different forms, round and square. It provides flexibility to the user with narrow, medium and wide Optic angles of 24° / 36° / 60°. They exhibit ideal performance in humid and dusty volumes with high IP value. DELTA, which has lensed optics, captures clear light output.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	8W / 10W / 12W / 15W / 20W
Lumen	788 lm / 966 lm / 1136 lm / 1353 lm / 1780 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP65 - IP65/20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

YV   KR   YV   KR

Dimensions (mm)

YV		
Ø	h	Ceiling Cut-Out Dimensions
100	85	Ø92

KR			
a	b	h	Ceiling Cut-Out Dimensions
100	100	85	92 x 92

Photometric Data

S-NAIL.

LED | IP20 | DALI
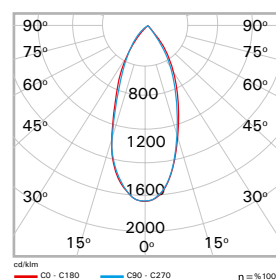
S-NAIL is ideal for object, wall and table lighting with its aesthetic housing design and steerable housing spot mechanism. The product, which stands out with its Optic diversity and different Lumen values, is ideal for sloping ceiling applications with its mobility and steerability.

Housing	Aluminium Injection Housing
Optic 1x	15° / 30°
Optic 2x	15° / 30°
Light Source	COB LED
Power Consumption 1x	8W / 10W
Power Consumption 2x	2x8W / 2x10W
Lumen 1x	794 lm / 992 lm
Lumen 2x	1588 lm / 1984 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

SNAIL 1X

a x b

b

SNAIL 2X

a

Dimensions (mm)

	a	b	h	Ceiling Cut-Out Dimensions
S-Nail 1x	115	115	82	Ø100
S-Nail 2x	235	115	82	100 x 220

Photometric Data

cd/klm

C0 - C180   C90 - C270   η = %100

CE

KRIZA.

LED · IP20 · 355° · DALI
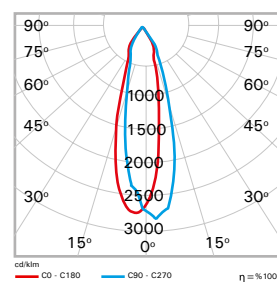
KRIZA is a professional lighting design that provides accent lighting with the face frame inside the case. Thanks to its various Reflector options, it easily offers the desired results in lighting design.

Housing	Aluminium Injection Housing
Optic	24° / 40° / 60° Reflector
Light Source	COB LED
Power Consumption	2 x 20W / 2 x 28W / 2 x 36W
Lumen	4840 lm / 6596 lm / 8344 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90
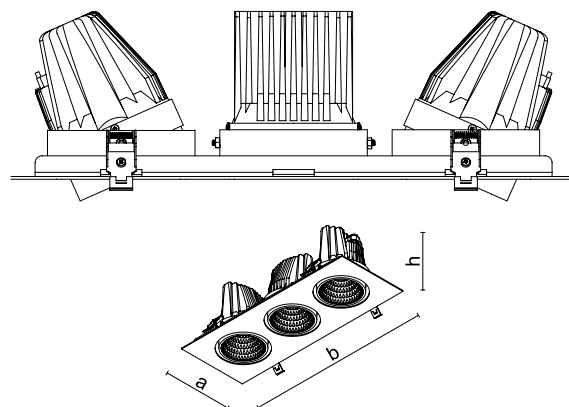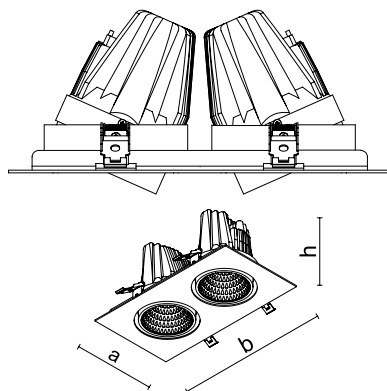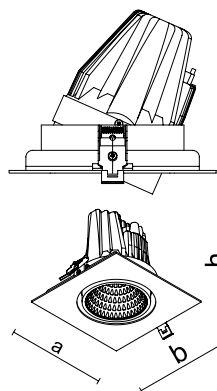
Dimensions (mm)

	a	b	h	Ceiling Cut-Out Dimensions
Kriza 1x	155	155	120	140 x 140
Kriza 2x	155	285	120	140 x 265
Kriza 3x	155	410	120	140 x 390

Photometric Data

cd/klm — C0 - C180 — C90 - C270   η = %96

Koïga Mini

KRIZA MINI.

LED
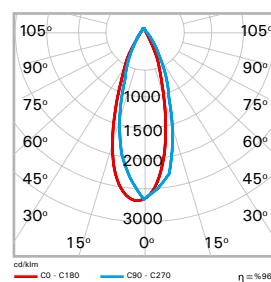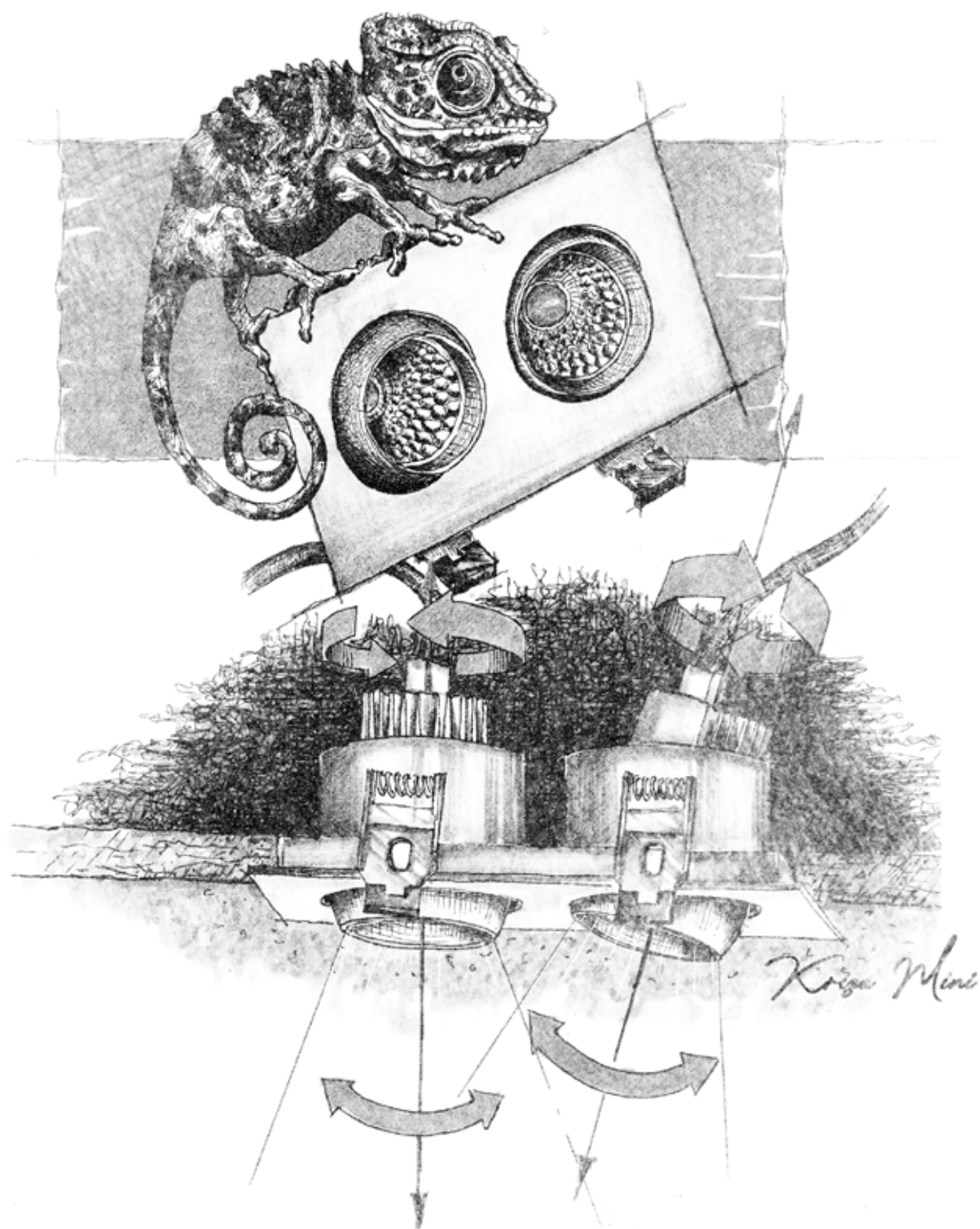
KRIZA MINI offers flexible lighting for residential and commercial interiors with its adjustable, glare-free design. Its deep-set LED ensures eye comfort, while customizable body and reflector colors allow for tailored combinations.

Housing	Aluminium Injection Housing
Optic	24° / 40° / 60° Reflector
Light Source	COB LED
Power Consumption	2 x 6W / 2 x 8W / 2 x 10W / 2 x 12W / 2 x 15W
Lumen	1254 lm / 1594 lm / 1908 lm / 1908 lm / 2740 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

	a	b	h	Ceiling Cut-Out Dimensions
Kriza Mini 1x	95	95	80	87 x 87
Kriza Mini 2x	95	165	80	87 x 152
Kriza Mini 3x	95	237	80	87 x 224

Photometric Data

cd/klm

C0 - C180   C90 - C270   η = %100

PLANO.

LED | IP 20 | 15°-15 | 355° | DALI
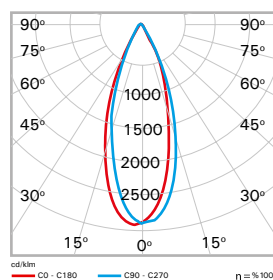
PLANO is available in single and double body options. It offers maximum performance with its optical diversity and wide lumen range. Thanks to its biaxial steerable spot mechanism feature; it is ideal for areas where spot lighting is needed such as offices, stores, showrooms and retail.

Housing	Aluminium Injection Housing
Optic	15° / 30° Reflector
Light Source	COB LED
Power Consumption 1X	6W / 8W / 10W / 12W
Power Consumption 2X	2x6 W / 2x8 W / 2x10 W / 2x12 W
Lumen 1X	594 lm / 794 lm / 992 lm / 1192 lm
Lumen 2X	1188 lm / 1588 lm / 1984 lm / 2384 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

	a	b	h	Ceiling Cut-Out Dimensions
Plano 1x	121	121	75	105 x 105
Plano 2x	121	231	75	210 x 105

Photometric Data

cd/klm ── C0 - C180 ── C90 - C270 η = %100

SQUARE.

LED IP20 DALI
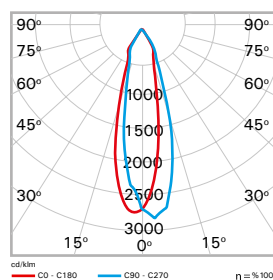
SQUARE combines the advantages of high performance LED technology, energy saving, optical quality and visual comfort. It is a solution-oriented spotlight with four different sizes. Thanks to its deeply positioned LED source, it provides a clear light output and provides eye-friendly lighting. Available in various body and reflector colors, SQUARE enables various combinations for the user.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W / 20W
Lumen	636 lm / 848 lm / 1060 lm / 1272 lm / 1478 lm / 2040 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90
Color Option	Frame and Reflector Color Variable
Optic	Opal Diffuser
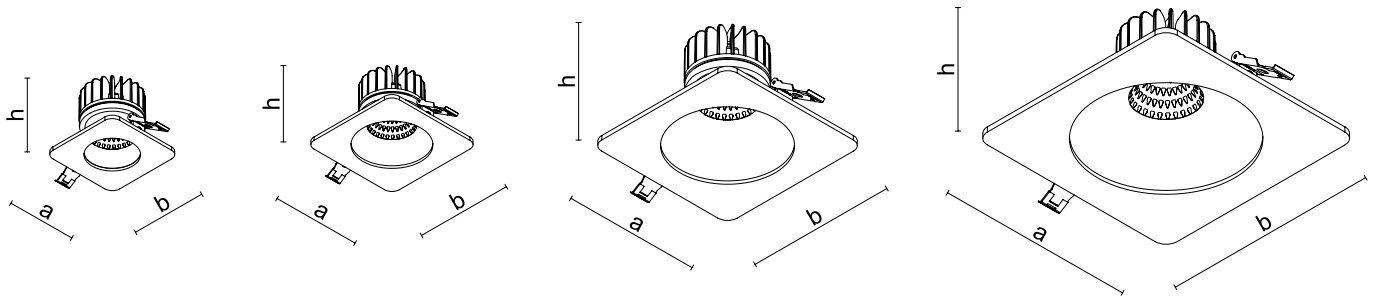
Dimensions (mm)

	a	b	h	Ceiling Cut-Out Dimensions
Square 90 x 90	90	90	95	Ø76
Square 115 x 115	115	115	95	Ø102
Square 140 x 140	140	140	115	Ø127
Square 170 x 170	170	170	105	Ø152

Photometric Data

cd/klm
—— C0 - C180   —— C90 - C270   η = %100

ROUND.

LED | IP20 | DALI
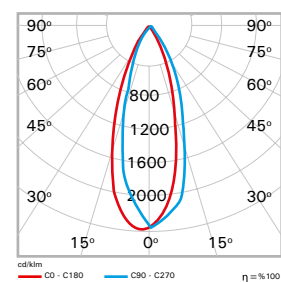
ROUND is equipped with advanced LED technology. The round shape is available in four different body sizes. Deeply positioned reflectors provide a softer light output. It enables various combinations with optional body and reflector colors. With its high luminous efficiency, it provides significant savings compared to conventional lighting.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W / 20W
Lumen	636 lm / 848 lm / 1060 lm / 1272 lm / 1485 lm / 2040 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90
Renk Seçeneği	Frame and Reflector Color Variable
Optic	Opal Diffuser
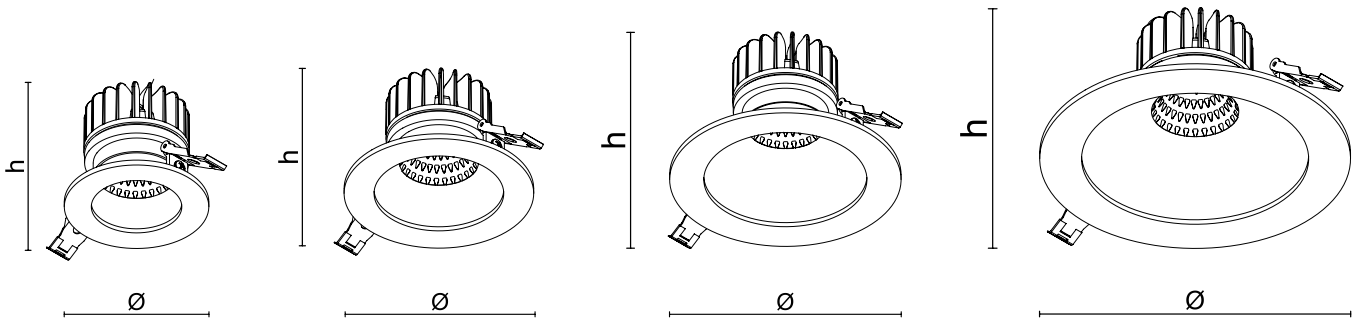
Dimensions (mm)

	Ø	h	Ceiling Cut-Out Dimensions
Round Ø87	87	95	Ø76
Round Ø114	114	95	Ø102
Round Ø139	139	110	Ø127
Round Ø169	169	105	Ø152

Photometric Data

cd/klm — C0 - C180 — C90 - C270 η = %96

CE

BISTA.

LED
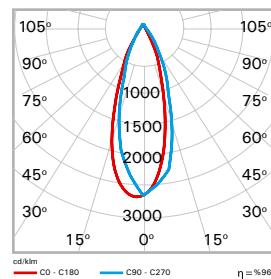
With its steerable body available in square and round forms, BISTA captures clear light output without creating glare with its deeply positioned light source. With its omni-directional biaxial spot mechanism, it is ideal for retail environments where accent lighting is needed.

Housing	Aluminium Injection Housing
Optic	24° / 40° Reflector
Light Source	COB LED
Power Consumption	20W / 28W / 36W
Lumen	2420 lm / 3330 lm / 4175 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP65 - IP20 - IP65/20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

IP65   IP65   YV   KR

Dimensions (mm)

YV	Ø	h	Ceiling Cut-Out Dimensions
	140	165	Ø124

KR	a	b	h	Ceiling Cut-Out Dimensions
	137	137	165	124 x 124

Photometric Data

cd/klm   C0 - C180   C90 - C270   η = %96

BISTA.

LED IP20 DALI
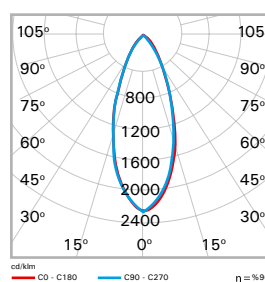
Designed in round and square forms, BISTA is the ideal choice for accent lighting with its fixed body. Thanks to its deep light source, it minimizes the glare that may occur in the environment and maximizes visual comfort.

Housing	Aluminium Injection Housing
Optic	24° / 40° / 60° Reflector
Light Source	COB LED
Power Consumption	20W / 28W / 36W
Lumen	2420 lm / 3330 lm / 4175 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP65 - IP20 - IP65/20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

YV	Ø	h	Ceiling Cut-Out Dimensions
	140	160	Ø124

KR	a	b	h	Ceiling Cut-Out Dimensions
	137	137	160	124 x 124

Photometric Data

S-NAIL.

LED | IP20 70 355° DALI
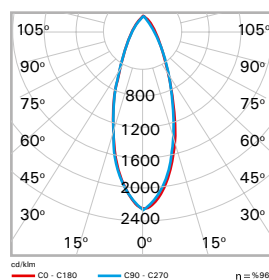
Designed according to the latest trends, S-NAIL is ideal for lighting objects, walls, paintings etc. with its aesthetic body designs and spot mechanism. It stands out with its optical diversity and different lumen values. It can be used effectively in sloping ceiling applications thanks to its steerability.

Housing	Aluminium Injection Housing
Optic	
Mini	15° / 30° Reflector
Midi	15° / 30° / 45° Reflector
Maxi	15° / 30° / 45° / 60° Reflector
Light Source	COB LED
Power Consumption	
Mini	8W / 10W
Midi	20W / 30W
Maxi	20W / 30W
Lumen	
Mini	794 lm / 992 lm
Midi	2017 lm / 3026 lm
Maxi	2017 lm / 3026 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

MINI MIDI MAXI
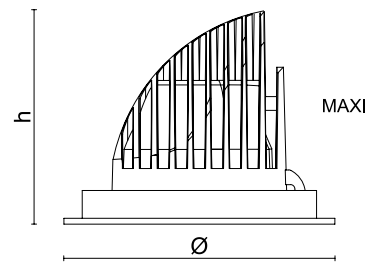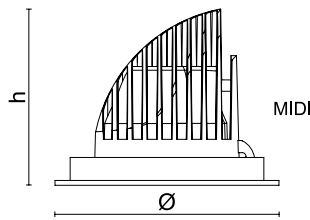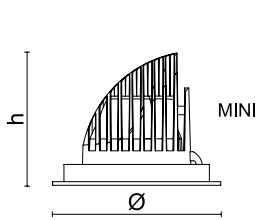
Dimensions (mm)

	Ø	h	Ceiling Cut-Out Dimensions
S-Nail Mini	115	85	Ø100
S-Nail Midi	153	125	Ø145
S-Nail Maxi	185	146	Ø170

Photometric Data

cd/klm
C0 - C180   C90 - C270   η = %96

VENO.

LED | IP65 | DALI

VENO is designed based on a cylinder form. It has a simple design and decorative character. VENO allows rhythmic and creative templates to be created during the application phase of projects. Designed according to different height measurements, VENO creates a new atmosphere in architectural spaces by providing its decorative contribution to concept projects.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen	600 lm / 800 lm / 997 lm / 1200 lm / 1470 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP65
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016
Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

	Ø	h
Veno 220	70	220
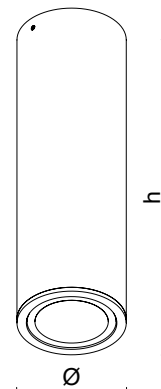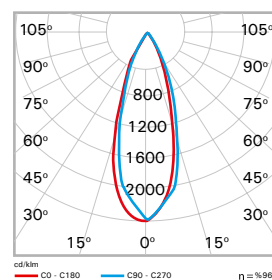
Photometric Data

cd/klm

C0 - C180 | C90 - C270 | η = %96

VENO.

LED IP20 DALI

VENO is designed based on a cylinder form. It has a simple design and decorative character. VENO allows rhythmic and creative templates to be created during the application phase of projects. Designed according to different height measurements, VENO creates a new atmosphere in architectural spaces by providing its decorative contribution to concept projects.

Housing	Aluminium Injection Housing
Optic	15° / 30°
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W
Lumen	596 lm / 794 lm / 992 lm / 1192 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016
Emergency Kit	None
DALI Compatibility	Yes (Except Veno 180)
CRI	>90
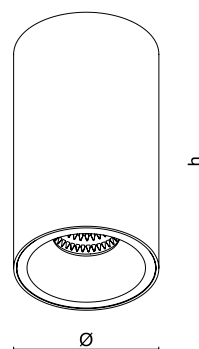
Dimensions (mm)

	Ø	h
Veno 180	100	180
Veno 240	100	240
Veno 425	100	425

Photometric Data

cd/klm

C0 - C180   C90 - C270   η = %96

LUP.

LED | IP20 | DALI
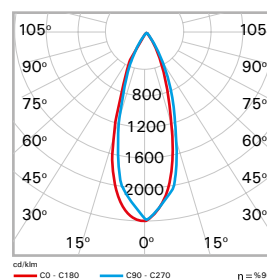
Designed in two configurations, round and square, LUP adds an elegant atmosphere to your spaces by addressing a wide range of uses from hotels to offices, hospitals to residences. It provides the right light distribution by combining multiple power, light color, angle and control combinations with alternatives suitable for different areas. Its lenses can be easily replaced where it is mounted according to the required light angle.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	8W / 10W / 15W
Lumen	838 lm / 1028 lm / 1411 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 7016

Emergency Kit	None
DALI Compatibility	Yes (Except H120)
CRI	>90
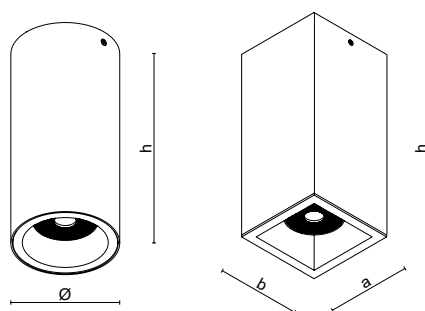
Dimensions (mm)

KR	YV	h	Standart Driver	DALI
80 x 80	Ø85	120	Yes	None
		180	Yes	Yes
		240	Yes	Yes
		300	Yes	Yes

Photometric Data

cd/klm — C0 - C180 — C90 - C270   η = %100

CE

ART.

LED | IP20 | 355° | DALI
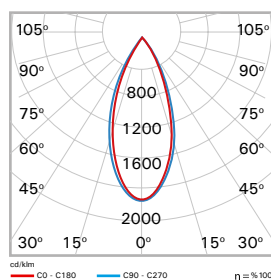
ADJ
SURFACE MOUNTED

ART, which has a modern and stylish design with its aesthetically pleasing square-shaped housing, is an economical surface-mounted luminaire. ART, which has an orientable body, can be redirected towards the desired location as needed.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen	612 lm / 800 lm / 995 lm / 1164 lm / 1344 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

DALI DRIVER UYUMLU ROZANS KAPAĞI

Dimensions (mm)

	axb	Ø	h	h1
Standart	80 x 80	80	100	20
DALI	80 x 80	120	100	50

Photometric Data

cd/klm

— C0 - C180   — C90 - C270   η = %100

ART.

LED | IP20
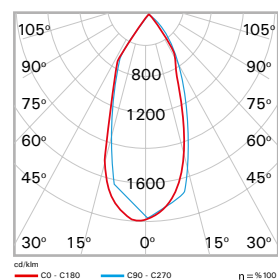
ART is an economical recessed mounted luminaire with a modern and stylish design with its aesthetically pleasing square-shaped case. It is robust and durable thanks to its aluminum body. ART, which can be offered with different color temperature options, provides lighting at the desired intensity thanks to its dimmable feature.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen	612 lm / 800 lm / 995 lm / 1164 lm / 1344 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Emergency Kit	None
DALI Uyumluluğu	None
CRI	>90

Dimensions (mm)

a	b	h
80	80	100

Photometric Data

C0 - C180   C90 - C270   η = %100

ORION.

LED

YUYESLAK

ORION, which stands out with its new generation and user-friendly LED infrastructure, is ideal for illuminating areas such as stairwells, corridors, technical volumes, warehouses, etc. ORION, which is in IP66 protection class, can be used reliably in humid volumes. In addition to its elegant appearance with its simple design, it achieves a more homogeneous illumination by softening the sharp light output with its opal diffuser.

Housing	Polycarbonate Housing
Optic	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	18W
Lumen	2100 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Surface Mounted
Housing Colour	RAL 9003
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
Sensor	Yes (Tarama Alanı 4x4 mt.)
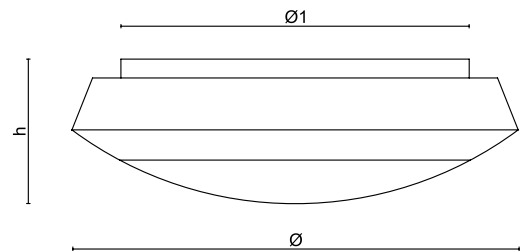
Dimensions (mm)

Ø	h	Ø1
350	118	260

Photometric Data

cd/klm

C0 - C180   C90 - C270   η = %96

SATURN.

LED
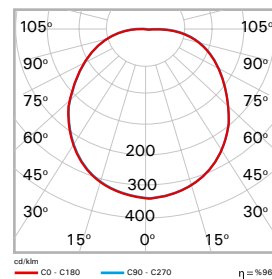
SATURN is a timeless lighting design that provides the user with functional usage possibilities with its minimal design. With its LED light source with 16W power consumption, it is both energy efficient and can adapt to any project where an economic solution is needed. Motion sensor and emergency kits can be preferred according to the user's request. Ideal for illuminating areas such as stairwells, corridors, technical volumes, warehouses, etc.

Housing	Aluminium Injection Housing
Optic	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	16W
Lumen	1549 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 5700K
CRI	>80
IP (Housing)	IP65
Mounting Type	Surface Mounted
Housing Colour	RAL 9016
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
Sensor	Yes (Scanning Area 4x4 mt.)
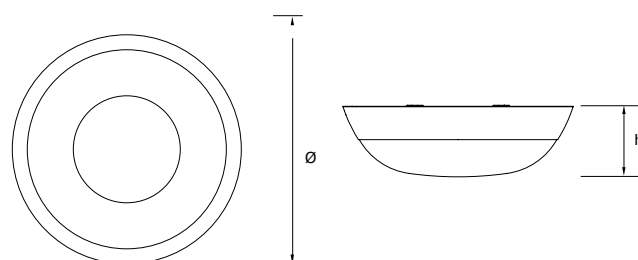
Dimensions (mm)

| Power	Ø	h
18W	327,5	103

Photometric Data

GLOP.

LED
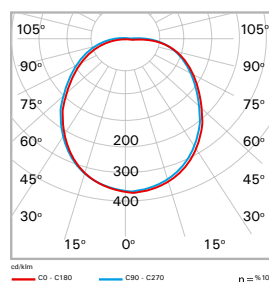
GLOP, which stands out with its new generation and user-friendly LED infrastructure, is ideal for lighting areas such as stairwells, corridors, technical volumes, warehouses, etc. GLOP, which is in IP66 protection class, can be used reliably in humid volumes. In addition to its elegant appearance with its simple design, it achieves a more homogeneous illumination by softening the sharp light output with its Opal Diffuser.

Housing	Polycarbonate Housing
Optic	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	18W
Lumen	1422 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP54
Mounting Type	Surface Mounted
Housing Colour	RAL 9003
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
Sensor	Yes
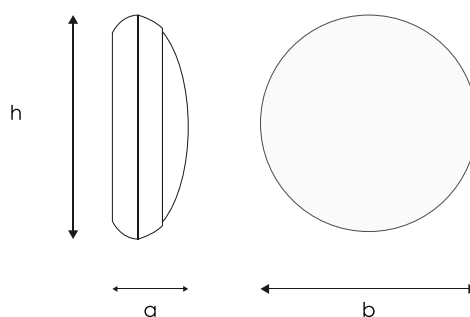
Dimensions (mm)

Power	a	b	h
18W	78	270	270

Photometric Data

GLOP.

LED
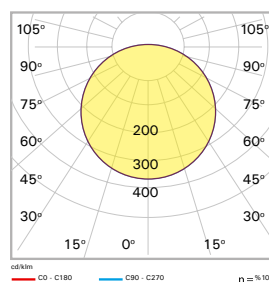
GLOP offers energy-efficient and long-lasting lighting with 18W LED Light Source. IP65 protection class, Emergency Kit and motion Sensor Options increase functionality. With its Surface Mounted installation and modern design, it is ideal for corridors, warehouses and technical areas.

Housing	Polycarbonate Housing
Optic	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	18W
Lumen	1670 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP65
Mounting Type	Surface Mounted
Housing Colour	RAL 9003
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
Sensor	Yes
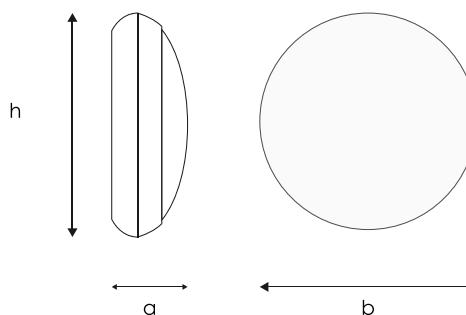
Dimensions (mm)

Power	a	b	h
18W	95	280	280

Photometric Data

cd/klm

C0 - C180   C90 - C270   η = %100

LEDBAR.

LED | ▢ | III | IP20 | DALI
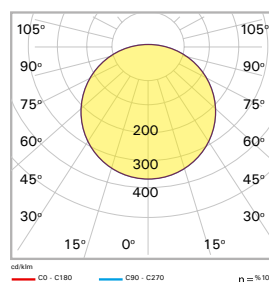
LEDBAR SLIM, the perfect choice for cove lighting applications, is available in 60 LEDs per meter and 120 LEDs per meter in different sizes. It has color temperature options such as warm light like 2700K or cooler 6500K.

Housing	Aluminium Injection Housing	
Optic	Opal Polycarbonate Diffuser	
Light Source	SMD LED	
Power Consumption	**Watt**	**Length**	**Lumen (lm)**

Watt	Length	Lumen (lm)
4W	30 cm	300 lm
6W	40 cm	450 lm
7W	50 cm	525 lm
9W	60 cm	675 lm
10W	70 cm	750 lm
12W	80 cm	900 lm
13W	90 cm	975 lm
15W	100 cm	1050 lm
16W	110 cm	1200 lm
17W	120 cm	1275 lm
19W	130 cm	1425 lm
20W	140 cm	1500 lm
22W	150 cm	1650 lm

Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Cove
Housing Colour	Eloxal

Emergency Kit	Yes (1-3 Hours) (External)
Driver & DALI	On/Off - DALI (External)
CRI	>90

Maximum 5 meters from a single point, in one direction

Power Source — max 5mt

Note: With power supply, from a single point, 5 meters one way, It should be fed from a single point in both directions, maximum 5+5 meters.

Maximum 5+5 meters from a single point, in both directions

max 5mt — Power Source — max 5mt

Dimensions (mm)

Without Mounting Bracket — Ledbar Slim — a — h

With Mounting Bracket — h — a

Ledbar Trigon — 16,3 — 16,3 — 17 — 17

Ledbar Slim

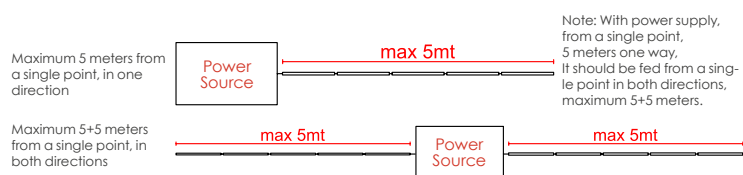|	Without Mounting Bracket	With Mounting Bracket
Boy	**a x b**	**a x b**
310		
410		
510		
605		
705		
805		
905	14,7 x 8,5	16,2 x 12,3
1000		
1100		
1200		
1300		
1400		
1500		

Ledbar Trigon

	Without Mounting Bracket	With Mounting Bracket
Boy	**a x b**	**a x b**
310		
410		
510		
605		
705		
805		
905	16,3 x 16,3	17 x 17
1000		
1100		
1200		
1300		
1400		
1500		

Photometric Data

cd/klm

— C0 - C180   — C90 - C270   η = %100

CE

FLEXBAR.

LED

FLEXBAR V.2 is a cove light LED lighting that gives interiors an effective and useful appearance. With its flexible structure, it provides ease of installation on variable surfaces and offers economy and long-lasting use thanks to its simple design. FLEXBAR, which has a modular structure, allows the number of modules to be increased or decreased and different lumen values can be obtained.

Housing	Plastic Injection Housing
Optic	Transparent Diffuser
Light Source	Mid Power Led
Power Consumption	3W / 4W / 5W / 6W / 7W / 8W / 9W / 10W / 12W / 15W
Lumen	436 lm / 545 lm / 654 lm / 763 lm / 872 lm / 981 lm / 1060 lm / 1484 lm / 1696 lm / 1908 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Cove
Housing Colour	RAL 9016
Emergency Kit	Yes (1-3 Hours) (External)
Driver	On/Off - DALI (External)
Quantity Options	1m / 5m / 10m
Module Options	4 / 5 / 6 / 7 / 8 / 9 / 10
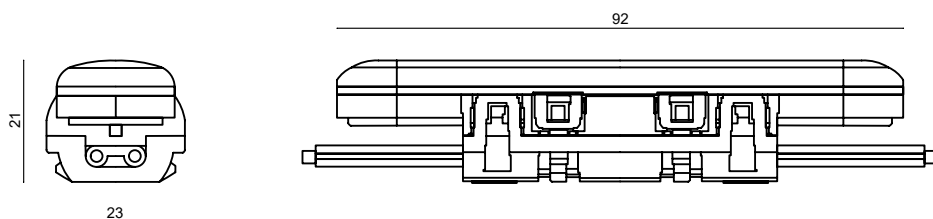
Dimensions (mm)

a	b	h
23	92	21

Photometric Data

cd/klm
— C0 - C180   — C90 - C270   η = %91

Semi Recessed Mounted Luminaires

Vens

VENO.

LED | IP20 | DALI
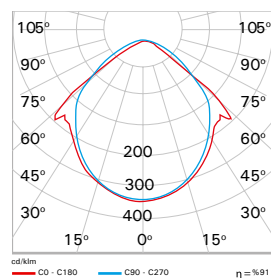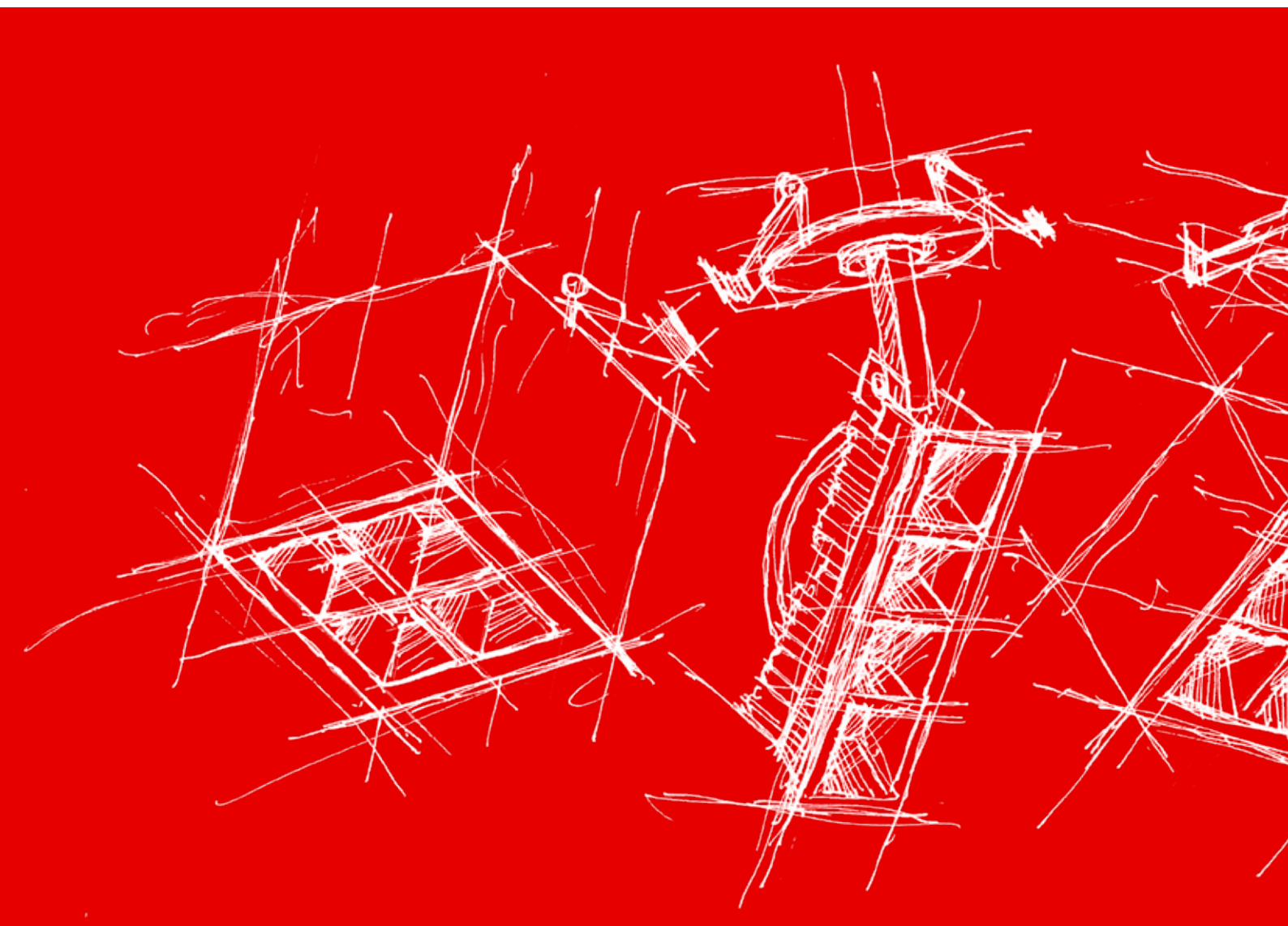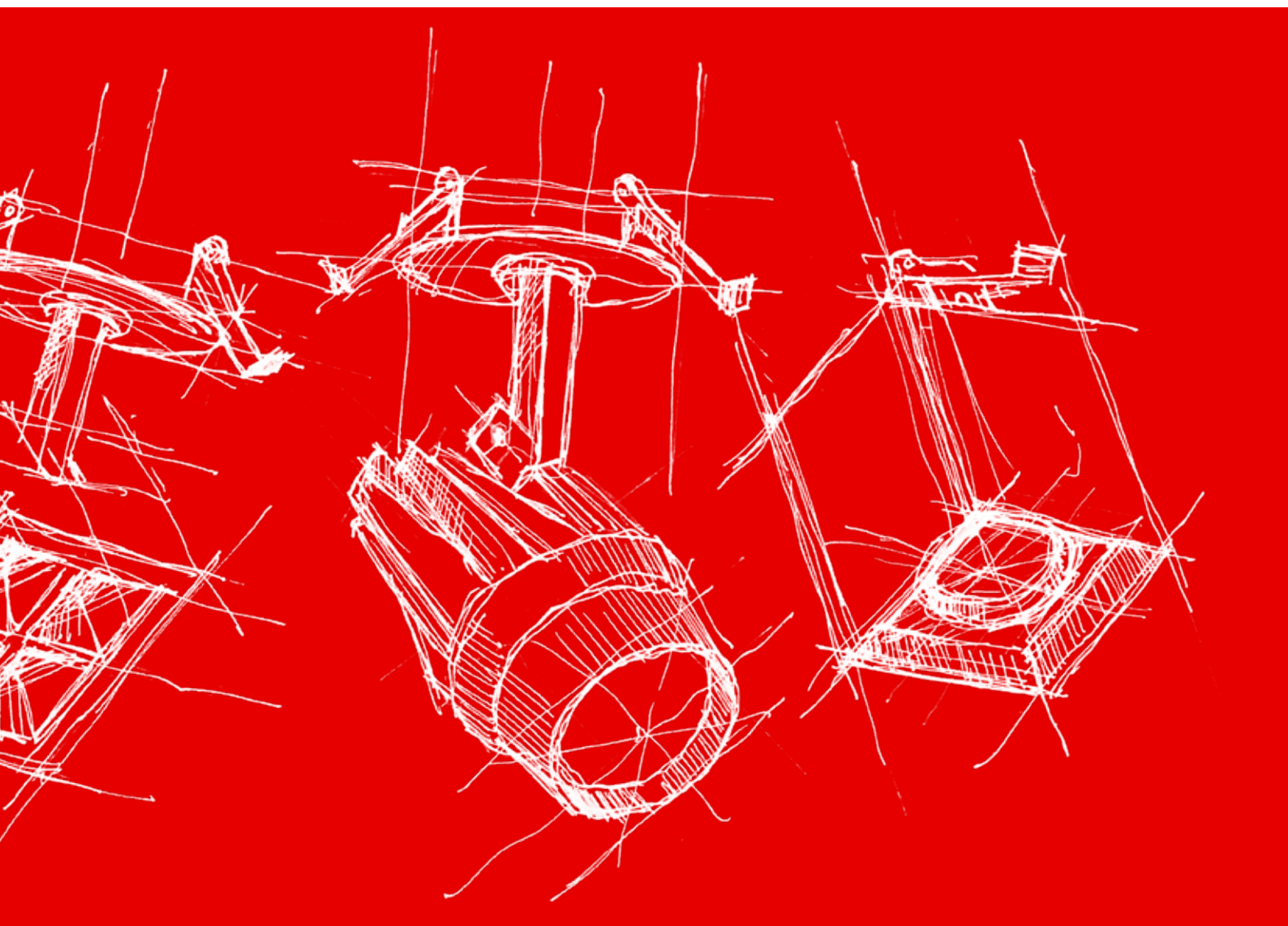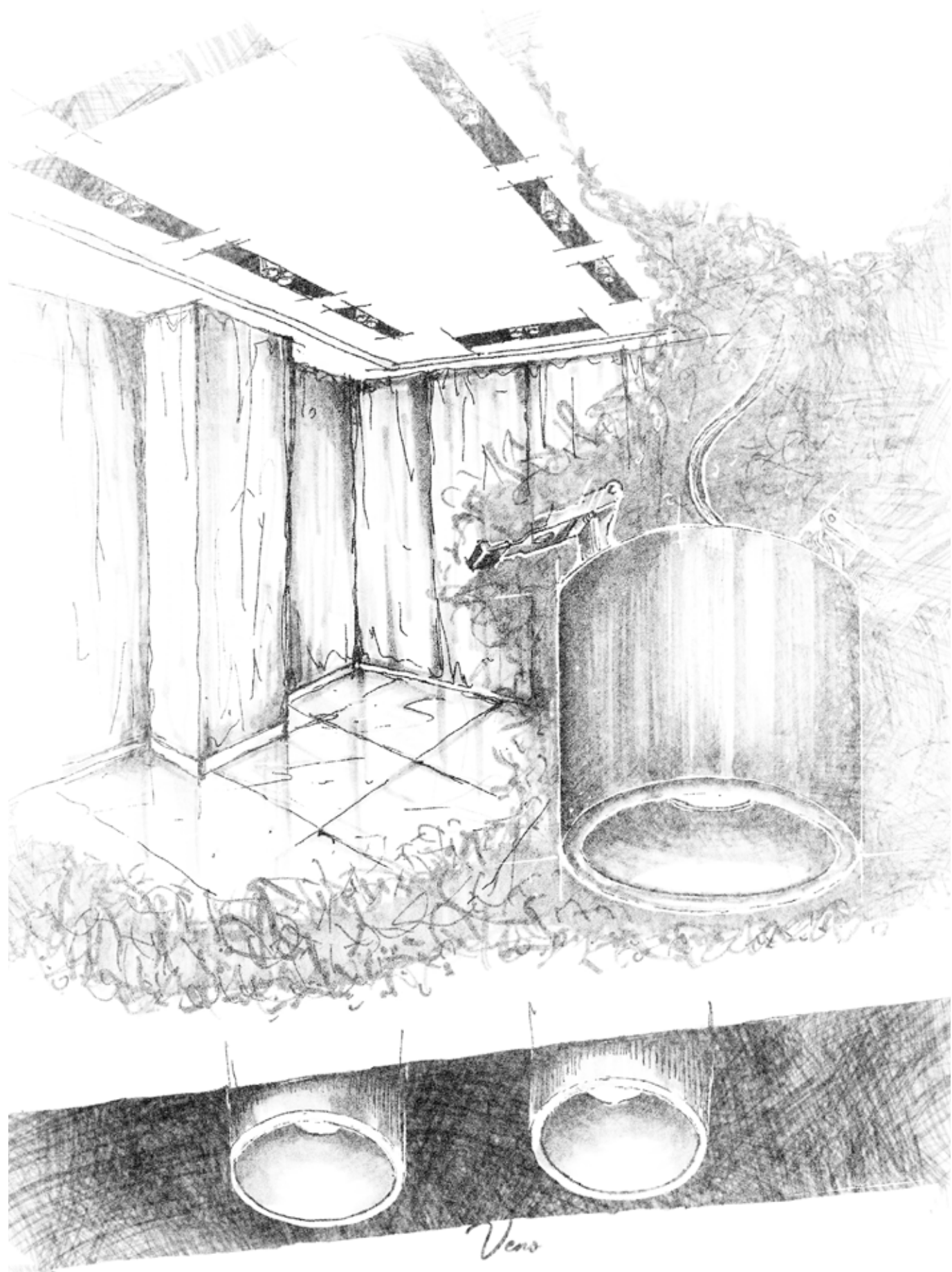
VENO V.2 brings a stylish touch to your spaces with its cylindrical and minimal design. Thanks to its high luminous efficiency, it provides significant savings compared to conventional lighting. The reflector and its surroundings can be colored separately upon request.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen	636 lm / 848 lm / 1060 lm / 1272 lm / 1485 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Semi Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
Diffuser	Opal
CRI	>90

Dimensions (mm)

Ø	h	Ceiling Cut-Out Dimensions
100	90	Ø90

Photometric Data

cd/klm

C0 - C180 | C90 - C270 | η = %96

BRICK.

LED | IP20 | 15°-15° | 355° | DALI

SEMI RECESSED MOUNTED
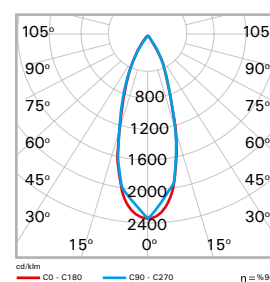
With its high performance as well as functionality in different project areas, BRICK has an aesthetic design with its semi-recessed, square form and minimalist body. It captures clear light output thanks to its deeply positioned LED light source.

Housing	Aluminium Injection Housing
Optic	24°/ 36°
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen	692 lm / 866 lm / 1099 lm / 1195 lm / 1370 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Semi Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

a	b	h	Ceiling Cut-Out Dimensions
80	80	100	Ø68

Photometric Data

cd/klm
C0 - C180   C90 - C270   η = %96

CE

GIZA.

LED | IP20 | DALI

SEMI RECESSED MOUNTED

GIZA is used to illuminate interiors with its aesthetic design in square form. With its various lumen options and 50° and 80° optics, it easily meets the local and general lighting needs of your living spaces. With its deeply positioned reflector structure, it guarantees comfortable lighting without creating glare.

Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W / 20W / 24W / 28W
Lumen	894 lm / 1076 lm / 1209 lm / 1543 lm / 2200 lm / 2640 lm / 2962 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Semi Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

a	b	h	Ceiling Cut-Out Dimensions
105	105	100	Ø89

Photometric Data

cd/klm

— C0 - C180   — C90 - C270   η = %96

GIZA.

LED | IP20 | 90 | 355° | DALI
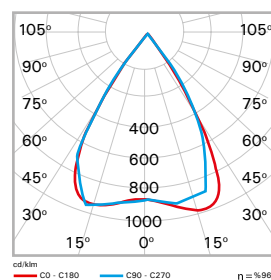
With its minimal design, GIZA is a stylish architectural lighting solution. GIZA is ideal for illuminating spaces such as retail stores, museums and exhibition halls. Thanks to its deeply positioned reflector structure, it promises comfortable lighting without creating glare.

Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W / 20W / 24W / 28W
Lumen	894 lm / 1076 lm / 1209 lm / 1543 lm / 2200 lm / 2640 lm / 2962 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Semi Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

a	b	h	h1	Ceiling Cut-Out Dimensions
105	105	70	173	Ø76

Photometric Data

STORM.

LED
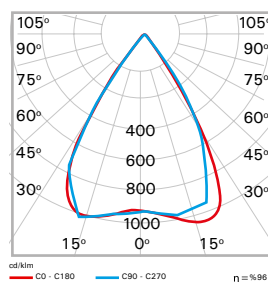
STORM semi-recessed, meets the needs of retail and exhibition areas to the maximum. Available in various lumen and optical options, STORM is ideal for accent lighting.

Housing	Aluminium Injection Housing
Optic	24° / 40° Reflector
Light Source	COB LED
Power Consumption	20W / 28W / 36W
Lumen	2420 lm / 3330 lm / 4176 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Semi Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

h	h1	Ø	Ø1	Ceiling Cut-Out Dimensions
138	48	90	90	Ø76

Photometric Data

cd/klm
C0 - C180   C90 - C270   η = %96

GIZA.

LED

L4 ADJ
SEMI RECESSED MOUNTED
VERTICAL / HORIZONTAL
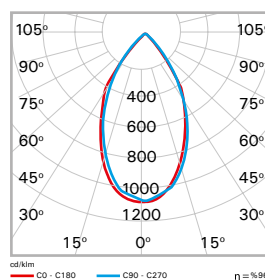
GIZA L4 is a minimally designed architectural lighting solution for illuminating different interior spaces with its horizontal and vertical semi-recessed design. GIZA L4 is used to illuminate interior spaces such as retail stores, museums and exhibition halls. With its deep reflector structure, it provides homogeneous illumination without creating glare. It provides 50° and 80° light distribution thanks to its highly efficient special optical lenses.

Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W
Lumen	894 lm / 1076 lm / 1209 lm / 1443 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Semi Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

Dikey	a	b	h	Ø	h2	Ceiling Cut-Out Dimensions
	170	50	52	90	238	Ø76

Yatay	a	b	h	Ø	h2	Ceiling Cut-Out Dimensions
	170	50	52	90	118	Ø76

Photometric Data

cd/klm
C0 - C180   C90 - C270   η = %96

LUP.

 LED ◢◢◢◢ ☐ IP20 DALI

SEMI RECESSED MOUNTED
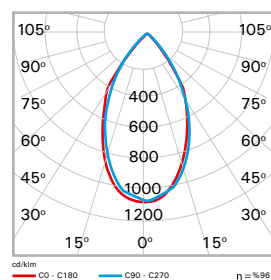
LUP semi-recessed has a wide usage area from hotels to offices, hospitals to residences. In addition to providing ease of application in narrow ceiling depths by providing advantages with its minimal installation height, its lenses can be changed where it is mounted according to the required light angle. In this context, it is the ideal choice for accent lighting. Thanks to its semi-submersible, deeply positioned light; LUP does not create glare, reduces unwanted shadows and increases visual comfort.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Lens
Light Source	COB LED
Power Consumption	8W / 10W / 15W
Lumen	838 lm / 1028 lm / 1411 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Semi Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 7016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

Ø	h	h1	Ceiling Cut-Out Dimensions
85	85	41	Ø73

Photometric Data

ART.

LED IP20 DALI

ADJ
SEMI RECESSED MOUNTED
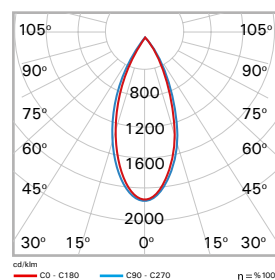
ART, which has a modern and stylish design with its aesthetic-looking square-shaped case, is an economical semirecessed luminaire. It is robust and durable thanks to its aluminum body. ART, which has a steerable body, can be directed towards the desired location as needed.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Lens
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen	612 lm / 800 lm / 995 lm / 1164 lm / 1344 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Semi Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

CE

Dimensions (mm)

a	b	h	Ceiling Cut-Out Dimensions
80	80	100	Ø76

Photometric Data

CE

ART.

LED

SEMI RECESSED MOUNTED

ART, which has a modern and stylish design with its aesthetically pleasing square-shaped case, is an economical semirecessed luminaire. It is robust and durable thanks to its aluminum body. ART, which can be offered with different color temperature options, provides lighting at the desired intensity thanks to its dimmable feature.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Lens
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen	612 lm / 800 lm / 995 lm / 1164 lm / 1344 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Semi Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

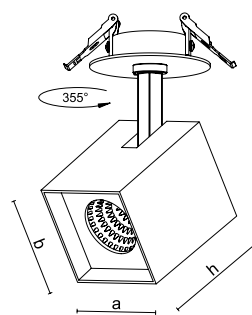| Options	
Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

a	b	h	Ceiling Cut-Out Dimensions
80	80	100	Ø68

Photometric Data

cd/klm
C0 - C180   C90 - C270   η = %100

EAE Lighting | Architectural Solutions

Surface Mounted Pendant Light Luminaires

Atlantis

ATLANTIS.

ATLANTIS comes in MAXI and MIDI body options. Adding a style to the ambiance with its retro-looking body ATLANTIS is a complement to modern spaces. Thanks to its deeply positioned light source, it creates no glare and provides a homogeneous illumination. The customizable parts of ATLANTIS allow you to change the interior and exterior colors of the product.

Housing	Aluminium Injection Housing
Optic	24° / 40° / 60° Reflector
Light Source	COB LED
Power Consumption	20W / 28W / 36W
Lumen	2420 lm / 3330 lm / 4176 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Pendant
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
Housing Colour	Inner Housing / Outer Housing / Hat Different Color Selectable
Diffuser	Opal
CRI	>90

Maxi

Midi
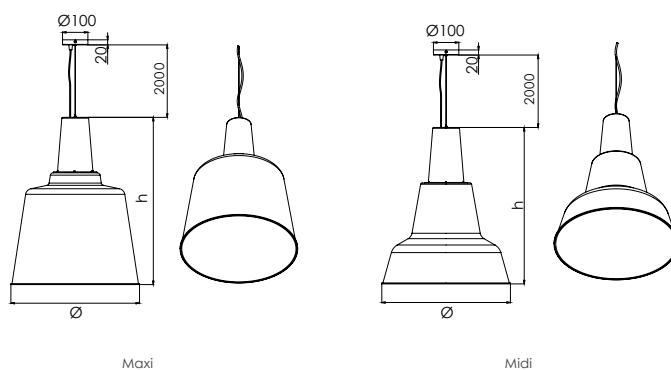
Dimensions (mm)

Housing	Ø	h
Maxi	505	660
Midi	505	660

Photometric Data

ATLANTIS.

LED | IP20 | DALI
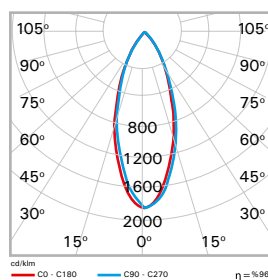
MINI

The smallest member of the ATLANTIS product family, ATLANTIS MINI provides comfortable lighting thanks to its deeply positioned light source and lensed optical structure. Developed with LED technology, ATLANTIS MINI provides maximum energy savings, enabling both functional and aesthetically pleasing lighting.

CE

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	8W / 10W / 12W / 15W / 20W
Lumen	838 lm / 1047 lm / 1257 lm / 1466 lm / 2080 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Pendant
Housing Colour	RAL 9005 / RAL 9006 / RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90
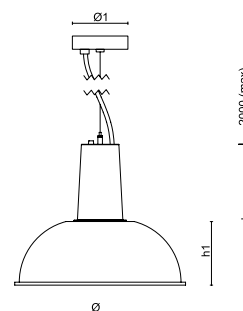
Dimensions (mm)

Ø	Ø1	h	h1
376	80	310	140

Photometric Data

cd/klm
C0 - C180   C90 - C270   η = %100

CE

VENO.

LED | IP20 | DALI
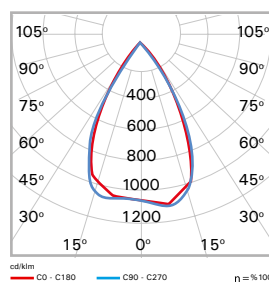
VENO is designed based on a cylinder form. It has a simple design and decorative character. When used as a pendant, it is ideal for general lighting. When used in rhythmic or creative patterns during the application phase, it becomes a complementary element of interior design. Designed with different body heights, VENO creates a new atmosphere in architectural spaces by providing its decorative contribution to concept projects.

Housing	Aluminium Injection Housing
Optic	15° / 30° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W
Lumen	596 lm / 794 lm / 992 lm / 1192 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Pendant
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours, Inside External Badge Cover)
DALI Compatibility	Yes (None in Pendant Model, 180 CM)
CRI	>90

Emergency Lighting Kit

Ø100   20   2000 (max)   h   Ø

Ø250   50   2000 (max)   h   Ø
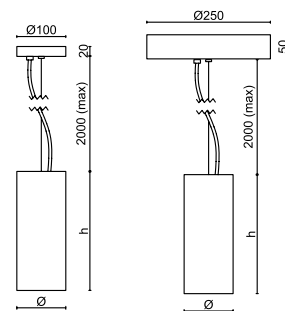
Dimensions (mm)

Housing	Ø	h
Veno 180	100	180
Veno 240	100	240
Veno 425	100	425

Photometric Data

105°		105°
90°		90°
75°		75°
60°	2000	60°
45°	3000	45°
30°	4000	30°
15°	0°	15°

cd/klm   — C0 - C180   — C90 - C270   η = %100

CE
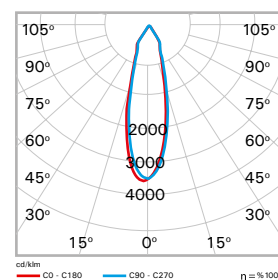
LILI.

LED / IP20 / DALI

PENDANT

LILI is a reinterpretation of a traditional candle with an elegant and functional LED light source emerging from a minimal body. It can be combined in single or multiple combinations as desired.

Housing	Aluminium Injection Housing
Optic	Transparent Acrylic
Light Source	COB LED
Power Consumption	4W
Lumen	315 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Pendant
Housing Colour	RAL 9005 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
Opsiyon	Badge (Ø150mm)
CRI	>90
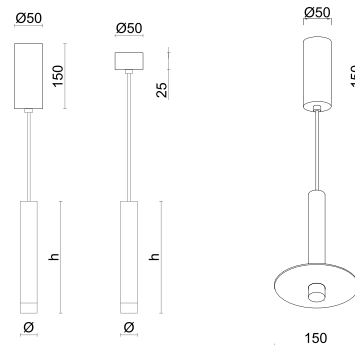
Dimensions (mm)

Housing	Ø	h
Lili 100		100
Lili 200		200
Lili 300	30	300
Lili 400		400
Lili 500		500

Photometric Data

cd/klm — C0 - C180 — C90 - C270   η = %96

LUP.

LED IP20 DALI
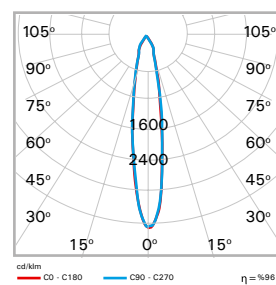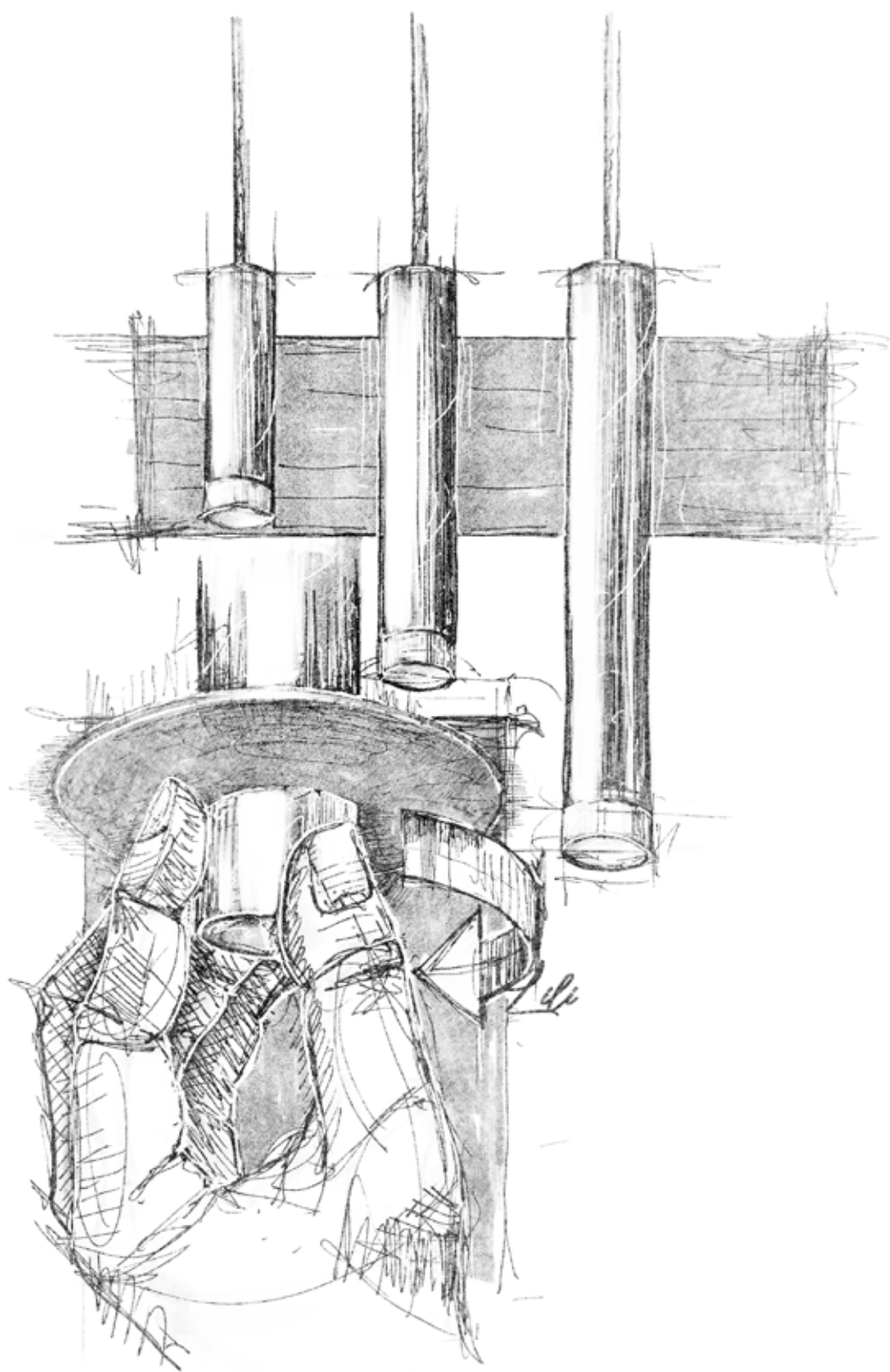
LUP, designed in a round form, adds elegance to architectural spaces such as hotels, offices, hospitals, and homes. Its interchangeable lenses and flexible light and control options ensure optimal distribution and a clean, aesthetic look.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Lens
Light Source	COB LED
Power Consumption	8W / 10W / 15W
Lumen	838 lm / 1028 lm / 1411 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Pendant
Housing Colour	RAL 9005 / RAL 9016 / RAL 7016

Options

Emergency Kit	None (Optional External Kit)
DALI Compatibility	Yes (Except H120)
CRI	>90

YV Pendant
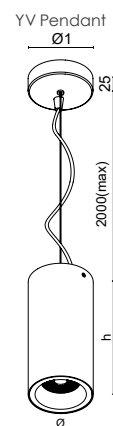
Dimensions (mm)

YV	h	Ø1	Standart Driver	Dalı
Ø85	120	80	Yes	None
	180			Yes
	240			Yes
	300			Yes

Photometric Data

cd/klm
C0 - C180   C90 - C270   η = %100

STL.

LED | IP20 | DALI | TSE
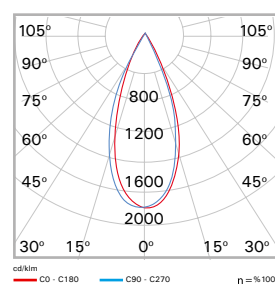
FRAME
DIKDÖRTGEN

With its rectangular aesthetic and stylish design, STL FRAME brings its own dynamism to the spaces with its sharp lines. Thanks to its glare-controlled opal diffuser, it minimizes glare and provides homogeneous lighting.

Housing	Aluminium Injection Housing	
Optic	Opal Diffuser	
Light Source	Mid Power Led	
Power Consumption	40*120	64W / 96W
	60*120	72W / 108W
	90*180	108W / 162W
Lumen	40*120	6202 lm / 9303 lm
	60*120	6977 lm / 10466 lm
	90*180	10466 lm / 15699 lm
Input Voltage	220-240V AC 50/60 Hz	
Color Temperature	2700K / 3000K / 4000K / 6500K	
CRI	>80	
IP (Housing)	IP20	
Mounting Type	Pendant	
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016	

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

Housing	a x b	c	h
64W / 96W	120 x 40		
72W / 108W	120 x 60	50	70
108W / 162W	180 x 90		

Photometric Data

$\eta = \% \ 100$

CE

STL.

LED | IP20 | DALI
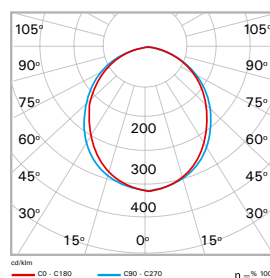
Inspired by the basic square geometry, STL FRAME brings its own dynamism to the spaces with its reduced light surface and sharp lines. It provides homogeneous light output thanks to its opal acrylic diffuser.

Housing	Aluminium Injection Housing	
Optic	Opal Diffuser	
Light Source	Mid Power Led	
Power Consumption	60*60	48W / 72W
	90*90	72W / 108W
	120*120	96W / 144W
	150*150	120W / 180W
	180*180	144W / 216W
Lumen	60*60	4651 lm / 6977 lm
	90*90	6977 lm / 10466 lm
	120*120	9303 lm / 13955 lm
	150*150	11629 lm / 17443 lm
	180*180	13955 lm / 20932 lm
Input Voltage	220-240V AC 50/60 Hz	
Color Temperature	2700K / 3000K / 4000K / 6500k	
CRI	>80	
IP (Housing)	IP20	
Mounting Type	Pendant	
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016	

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

Housing	a x b	c	h
64W / 96W	60 x 60		
72W / 108W	90 x 90		
96W / 144W	120 x 120	50	70
120W / 180W	180 x 180		

Photometric Data

RINOA.

LED | IP20 | DALI

PENDANT
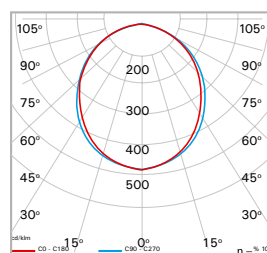
With its ring-shaped geometry and minimal body with clean finishes, RINOA takes its place as a complementary part of modern spaces. Thanks to its opal diffuser, it diffuses light homogeneously and guarantees eye-friendly illumination.

Housing	Electrostatic Powder Coated Aluminum Injection Housing
Optic	Opal Diffuser with Glare Control
Light Source	Mid Power Led
Power Consumption	36W / 54W / 80W
Lumen	2520 lm / 3780 lm / 5343.2 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 5700K
CRI	>80
IP (Housing)	IP20
Mounting Type	Pendant
Housing Colour	RAL 9003 / RAL 9005

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
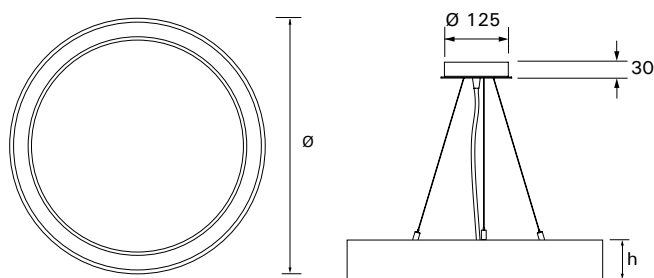
Dimensions (mm)

Power	Ø	h
36W	606	98
54W	886	98
80W	1206	98

Photometric Data
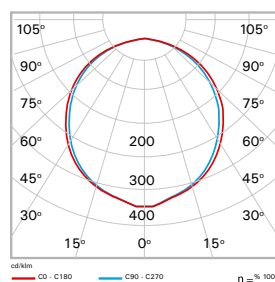
NETA.

LED IP20 DALI

PENDANT

NETA stands out in architectural spaces with its light effect and design. It maximizes eye comfort thanks to its opal diffuser. Bringing a stylish touch to interiors as a pendant, NETA provides flexibility to the designer in terms of placement thanks to its rounded shape with minimalist lines required by modern designs.

Housing	Electrostatic Powder Coated Aluminum Injection Housing
Optic	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	17W / 23W / 47W / 95W / 120W
Lumen	1622 lm / 2375 lm / 5488 lm / 11889 lm / 15106 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K
CRI	>80
IP (Housing)	IP20
Mounting Type	Pendant
Housing Colour	RAL 9010

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes

Ø 125 30 b Ø

Dimensions (mm)

Power	Ø	b
17W	348	100
23W	448	100
47W	648	100
95W	878	100
120W	1200	100

Photometric Data
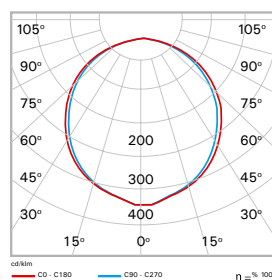
cd/klm — C0 - C180   — C90 - C270   η = % 100

NETA.

LED | IP20 | DALI

NETA stands out in architectural spaces with its light effect and design. It maximizes eye comfort thanks to its opal diffuser. Bringing a stylish touch to interiors, NETA provides flexibility to the designer in terms of placement thanks to its rounded shape with minimalist lines required by modern designs.

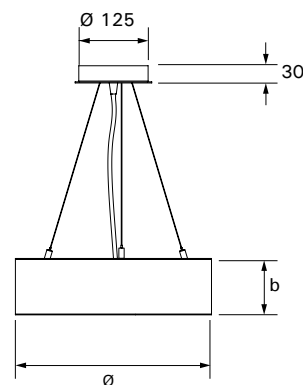|	
Housing	Powder Coated Aluminum Injection Housing
Optic	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	17W / 23W / 47W / 95W / 120W
Lumen	1622 lm / 2375 lm / 5488 lm / 11889 lm / 15106 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9010

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes

Dimensions (mm)

Power	Ø	b	Ceiling Cut-Out Dimensions
17W	364	100	352
23W	445	100	443
47W	670	100	658
95W	895	100	883
120W	1220	100	1208

Photometric Data

CE

Track
Spot Luminaires

CE
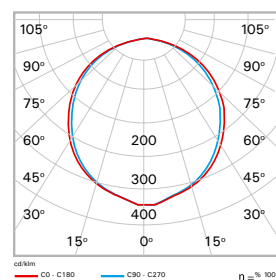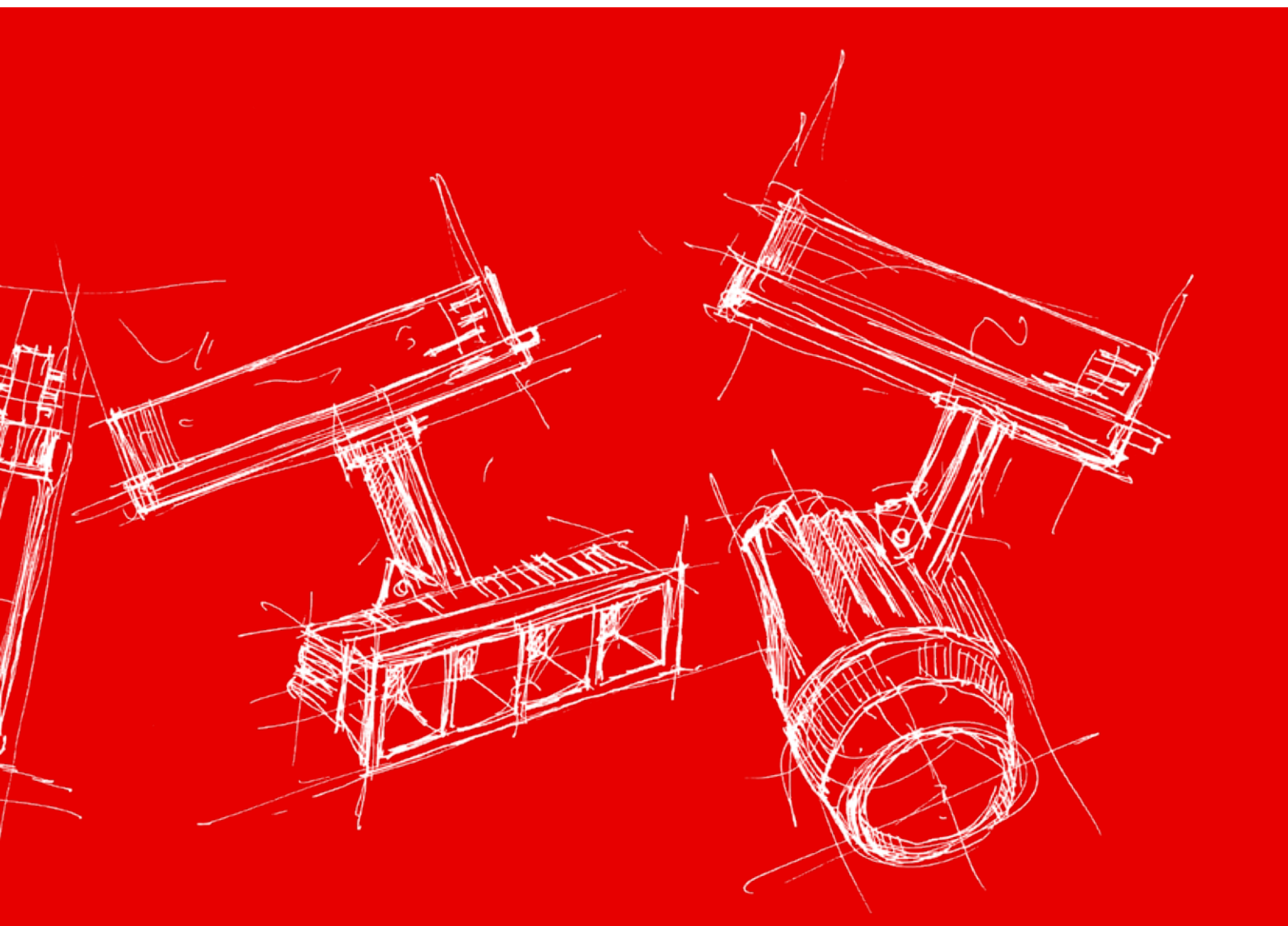
GIZA.

TRACK SPOT

GIZA TRACK, a stylish architectural lighting solution, stands out with its high-performance LEDs and optical quality. Thanks to its steerable head, GIZA TRACK guarantees comfortable use in the lighting of interior spaces such as meeting rooms, residences, shops or hotels. In addition to preventing glare thanks to its deeply positioned light source; it provides 50° and 80° light distribution thanks to its special optical design lenses.

Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W / 20W / 24W / 28W
Lumen	894 lm / 1076 lm / 1209 lm /
	1543 lm / 2200 lm / 2640 lm / 2962 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Trifaze Ray / DALI Ray

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

a	b	h
105	105	100

Photometric Data

GIZA.

LED
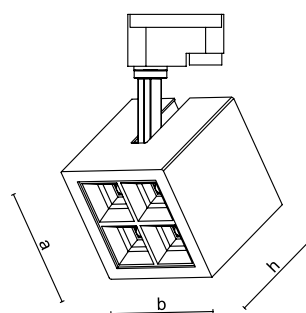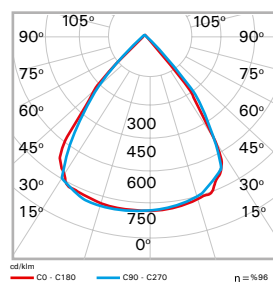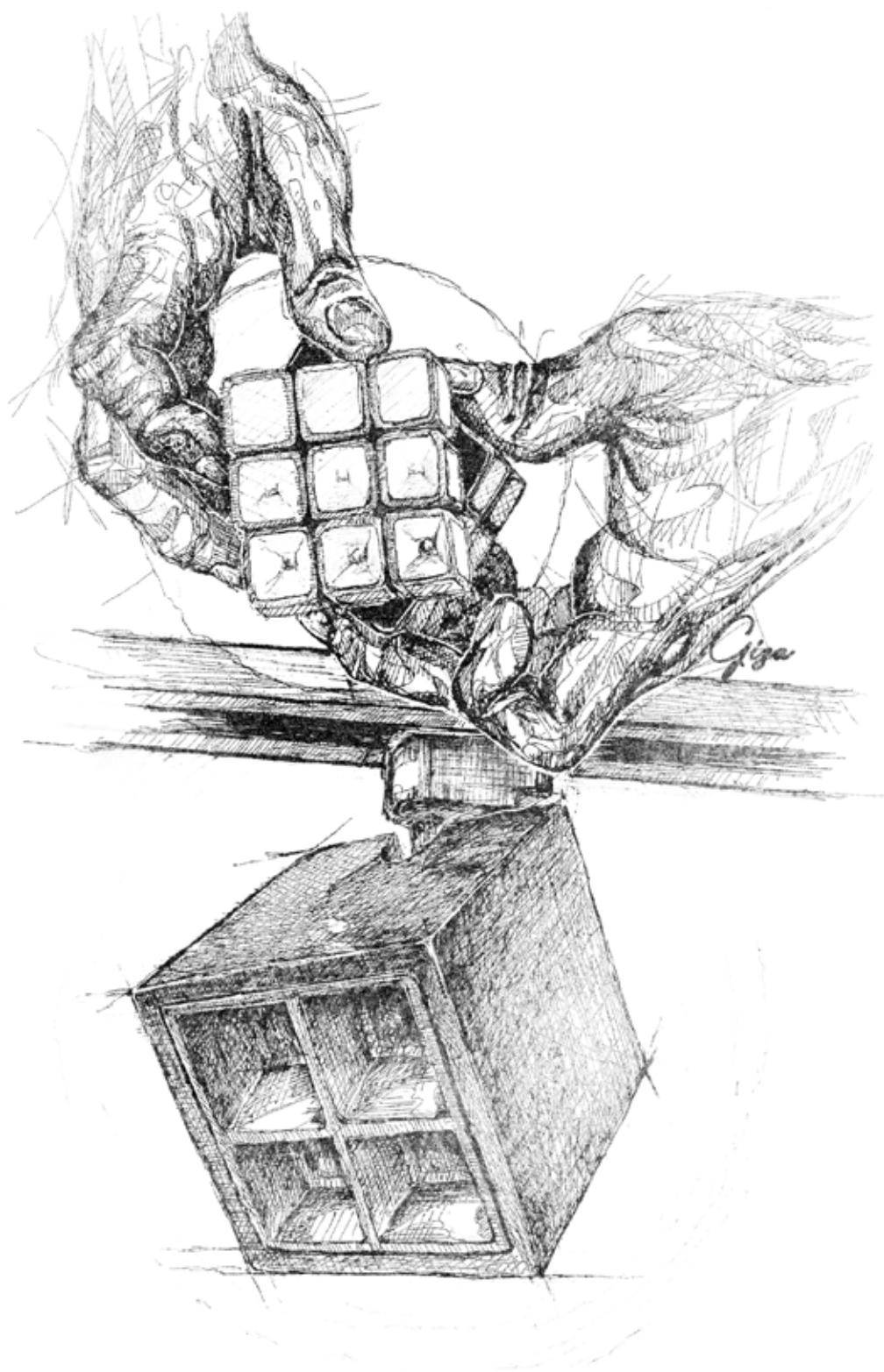
GIZA L4 Track performs a multifunctional function in illuminating your architectural spaces by rotating 355° around itself in two different forms, horizontal and vertical. Used as a track spot, GIZA L4 Track provides a homogeneous illumination by not creating glare thanks to its deeply positioned light source , as well as providing 50° and 80° light distribution thanks to its highly efficient special optical lenses.

Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W
Lumen	894 lm / 1076 lm / 1209 lm / 1443 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Trifaze Ray / DALI Ray
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

Yatay

Dikey

Dimensions (mm)

Housing	a	b	h	h1
Yatay	170	50	52	82
Dikey	170	50	52	82

Photometric Data

cd/klm   ▬ C0 - C180   ▬ C90 - C270   η = %96

CE
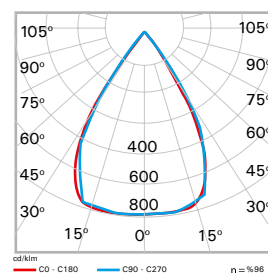
STORM.

TRACK SPOT

STORM TRACK SPOT can be directed wherever it is needed with its steerable head. In this way, it meets the lighting needs of retail and exhibition areas at maximum level.

Housing	Aluminium Injection Housing
Optic	24° / 40° Reflector
Light Source	COB LED
Power Consumption	20W / 28W / 36W
Lumen	2420 lm / 3330 lm / 4176 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Trifaze Ray / DALI Ray
Housing Colour	RAL 9005 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

Ø	h	h1
90	138	60

Photometric Data

GIZA.

LED
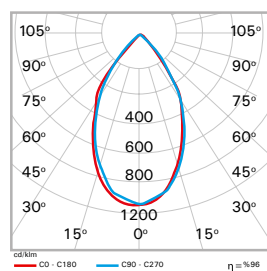
SLIM
TRACK SPOT

GIZA SLIM meets all the needs of accent lighting at the highest level; It is an excellent choice for places that need accent lighting, such as retail stores, museums and exhibition halls. It achieves maximum energy savings thanks to its high-performance LEDs. In addition to maximizing visual comfort without creating glare due to its deeply positioned light source. Thanks to its special optical design lenses, it can provide 50° and 80° light distribution.

Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	10W / 15W / 20W / 24W / 28W
Lumen	1076 lm / 1364 lm / 2079 lm / 2410 lm / 2807 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Trifaze Ray / DALI Ray
Housing Colour	RAL 9005 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

a	b	h
105	105	70

Photometric Data

OCTO.

LED
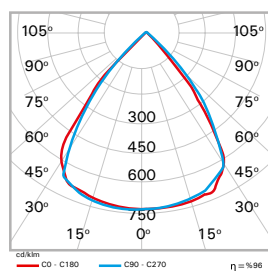
OCTO; It provides flexibility to its users with different lumen values and various optical options. It is ideal for illuminating retail and exhibition areas. It is multifunctional thanks to its layered structure and steerable head.

Housing	Aluminium Injection Housing
Optic	15° / 30° / 45° Reflector
Light Source	COB LED
Power Consumption	20W / 30W
Lumen	2000 lm / 2900 lm
Input Voltage	220-240V AC 50/60Hz
Color Temperature	3000K / 4000K
CRI	>80
IP (Housing)	IP20
Mounting Type	Trifaze Ray / Monofoze Ray / DALI Ray
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90
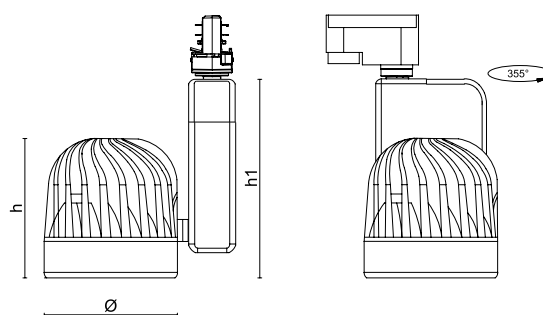
Dimensions (mm)

Ø	h	h1
100	110	150

Photometric Data

PICA.

LED | IP20 | 90° 90° | 355° | DALI
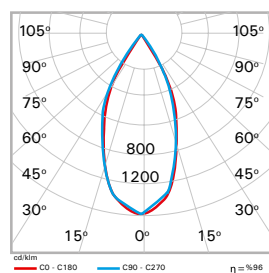
PICA TRACK SPOT uses a simple and polite language with its layered body structure that covers the cooling fins. Vertically positioned driver box displays a compact appearance. It meets all the requirements of accent lighting technique with different optical and lumen values.

Housing	Aluminium Injection Housing
Optic	15° / 30° / 45° Reflector
Light Source	COB LED
Power Consumption	20W / 30W
Lumen	2000 lm / 2982 lm
Input Voltage	220-240V AC 50/60Hz
Color Temperature	3000K / 4000K
CRI	>80
IP (Housing)	IP20
Mounting Type	Trifaze Ray / Monofoze Ray / DALI Ray
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90
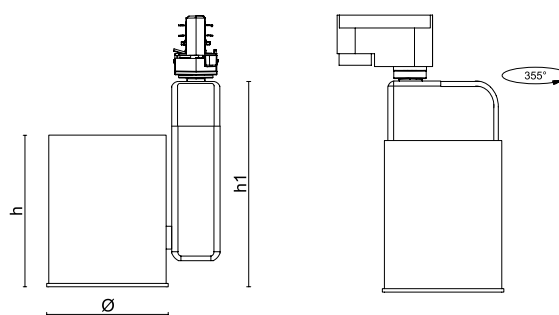
Dimensions (mm)

Ø	h	h1
85	110	150

Photometric Data

cd/klm   C0 - C180   C90 - C270   η = %96

TACO.

LED
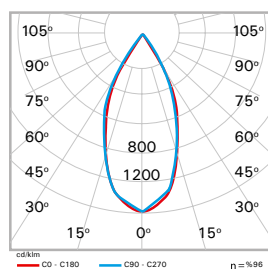
TACO TRACK SPOT, a member of the track spot family; It appears in three different forms: MINI, MIDI and MAXI. In addition to adding a different touch to the ambient atmosphere where they are used thanks to their designs, they perfectly meet the lighting needs of architectural areas thanks to their high-performance LEDs. Capturing clear light output thanks to its deeply positioned light source, TACO TRACK SPOT does not create glare and provides homogeneous illumination.

Housing	Aluminium Injection Housing		
Optic (Reflector)	**Mini**	**Midi**	**Maxi**
	15° / 30°	15° / 30° / 45°	15° / 30° / 45° / 60°
Light Source	COB LED		
Power Consumption (W)	8W	20W	20W/30W
Lumen (lm)	828 lm	2072 lm	2072 lm / 3108 lm
Input Voltage	220-240V AC 50/60Hz		
Color Temperature	3000K / 4000K		
CRI	>80		
IP (Housing)	IP20		
Mounting Type	Trifaze Ray / Monofoze Ray / DALI Ray		
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016		

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

Mini

Midi

Maxi

Dimensions (mm)

Housing	Ø	h	h1
Mini	60	185	207
Midi	85	225	215
Maxi	100	215	235

Photometric Data

C0 - C180	C90 - C270	η = %96

OXI.

LED · IP20 · 90° 90° · 355° · DALI
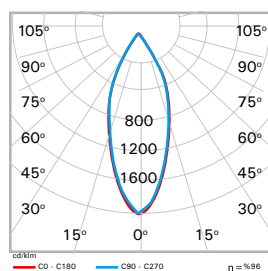
OXI TRACK SPOT is ideal for illuminating retail and exhibition areas with its different lumen values and optical options. Its layered body structure and angled-ended head create a dynamic effect in its environment.

Housing	Aluminium Injection Housing
Optic	15° / 30° / 45° Reflector
Light Source	COB LED
Power Consumption	20W / 30W
Lumen	2020 lm / 3046 lm
Input Voltage	220-240V AC 50/60Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Trifaze Ray / Monofoze Ray / DALI Ray
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90
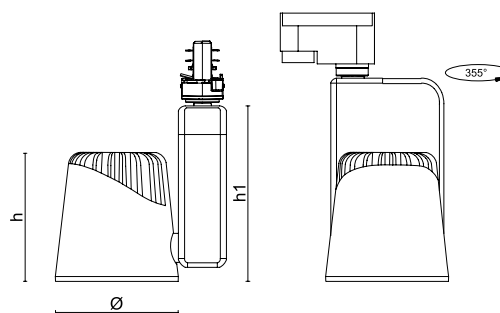
Dimensions (mm)

Ø	h	h1
100	115	150

Photometric Data

cd/klm — C0 - C180 — C90 - C270 η = %96

ART.
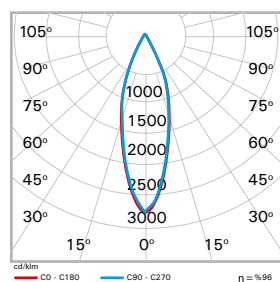
TRACK SPOT

ART TRACK SPOT, which has a stylish appearance with its square-shaped body, can be produced in different lengths and sizes and adapts to any area where it is used. Thanks to the elegance and simplicity of its design, it can be used easily in both modern and classical style interiors.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen	612 lm / 800 lm / 995 lm / 1164 lm / 1344 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Trifaze Ray / DALI Ray
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

a	b	h
80	80	100

Photometric Data

Cell Ceiling
Luminaires

LORY.

MESH

Designed as a recessed luminaire, LORY MESH can be easily placed in open ceiling cells. Thanks to its LED technology, it provides high energy savings; It does not create glare even at maximum light output.

Housing	Aluminium Injection Housing
Optic	24°/ 36° / 60° Lens
Light Source	COB LED
Power Consumption	8W / 10W / 12W / 15W / 20W
Lumen	800 lm / 984 lm / 1149 lm / 1378 lm / 1820 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Cell Ceiling
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Cell Ceiling

a	b	D
85	85	85
90	90	90

Dimensions (mm)

a	b	h	h1	Cell Ceiling Dimension
85	85	32	75	85 x 85
90	90	32	75	90 x 90

Photometric Data

cd/klm   C0 - C180   C90 - C270   η = %96

GIZA.

LED | IP20 | DALI
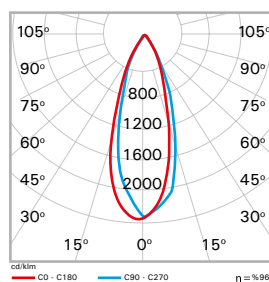
MESH

GIZA MESH, which minimizes glare even at maximum light output, can be easily installed in open ceiling cells. In addition to having high energy savings thanks to its special optical design lenses, it enables 50° and 80° light distribution.

CE

Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W / 20W / 24W / 28W
Lumen	894 lm / 1076 lm / 1209 lm / 1543 lm / 2200 lm / 2640 lm / 2962 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Cell Ceiling
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Cell Ceiling

Dimensions (mm)

a	b	h	Cell Ceiling Dimension
117	117	100	100 x 100

Photometric Data

cd/klm
— C0 - C180   — C90 - C270   η = %96

CE
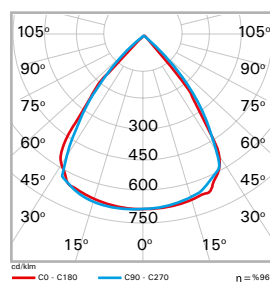
MIDDY.

MESH

Thanks to its LED technology, MIDDY MESH is energy efficient. Thanks to its design, it can be easily mounted in open ceiling cells, which makes the luminaire body almost invisible and provides a stylish appearance in your architectural spaces.

Housing	Aluminium Injection Housing
Optic	60° Lens
Light Source	SMD LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen	480 lm / 640 lm / 800 lm / 960 lm / 1138 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Cell Ceiling
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

Cell Ceiling

Dimensions (mm)

a	b	h	Cell Ceiling Dimension
115	115	80	50 x 50

Photometric Data

ORI.

LED IP20 DALI
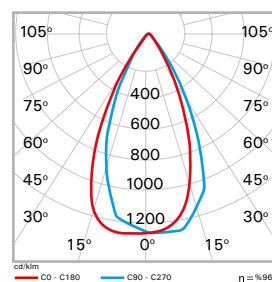
SMALL MESH

ORI SMALL MESH has a structure that does not create glare due to its 58mm diameter, micro-sized and deeply positioned light source. In addition to being easily integrated into open ceiling cells; Thanks to its high light efficiency, it provides significant savings compared to classical lighting.

Housing	Aluminium Injection Housing
Optic	24° / 36° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W
Lumen	627 lm / 637 lm / 954 lm / 940 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Cell Ceiling
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90
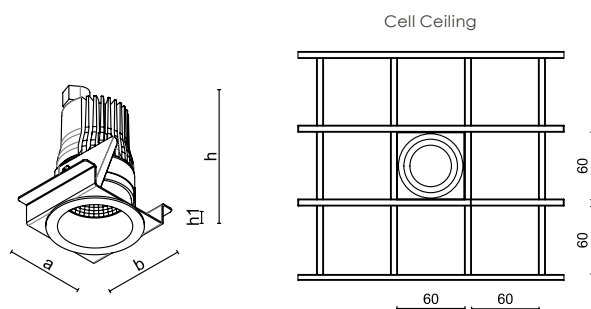
Cell Ceiling

Dimensions (mm)

a	b	h	h1	Cell Ceiling Dimension
57	57	100	15	60 x 60

Photometric Data

cd/klm — C0 - C180 — C90 - C270   η = %100

LUP.

LED ☐ IP20 DALI
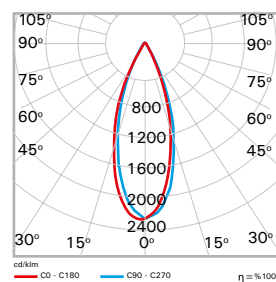
LUP KR MESH adds a pleasant aesthetic to your architectural spaces thanks to its square frame design. Thanks to its deeply positioned LED, it captures clear light output, does not create glare and increases visual comfort. Its lenses can be easily changed where it is positioned according to the required light angle.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Lens
Light Source	COB LED
Power Consumption	8W / 10W / 15W
Lumen	852 lm / 1045 lm / 1435 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Cell Ceiling
Housing Colour	RAL 9005 / RAL 9016 / RAL 7016

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90

85 — Cell Ceiling   100 — Cell Ceiling   135 — Cell Ceiling

Dimensions (mm)

a	b	h	Cell Ceiling Dimension
85	85	100	85 x 85
107	107	97,5	100 x 100
148	148	83	135 x 135

Photometric Data
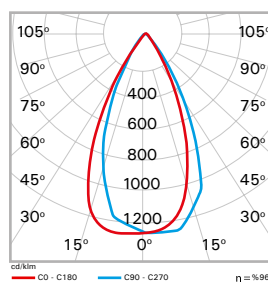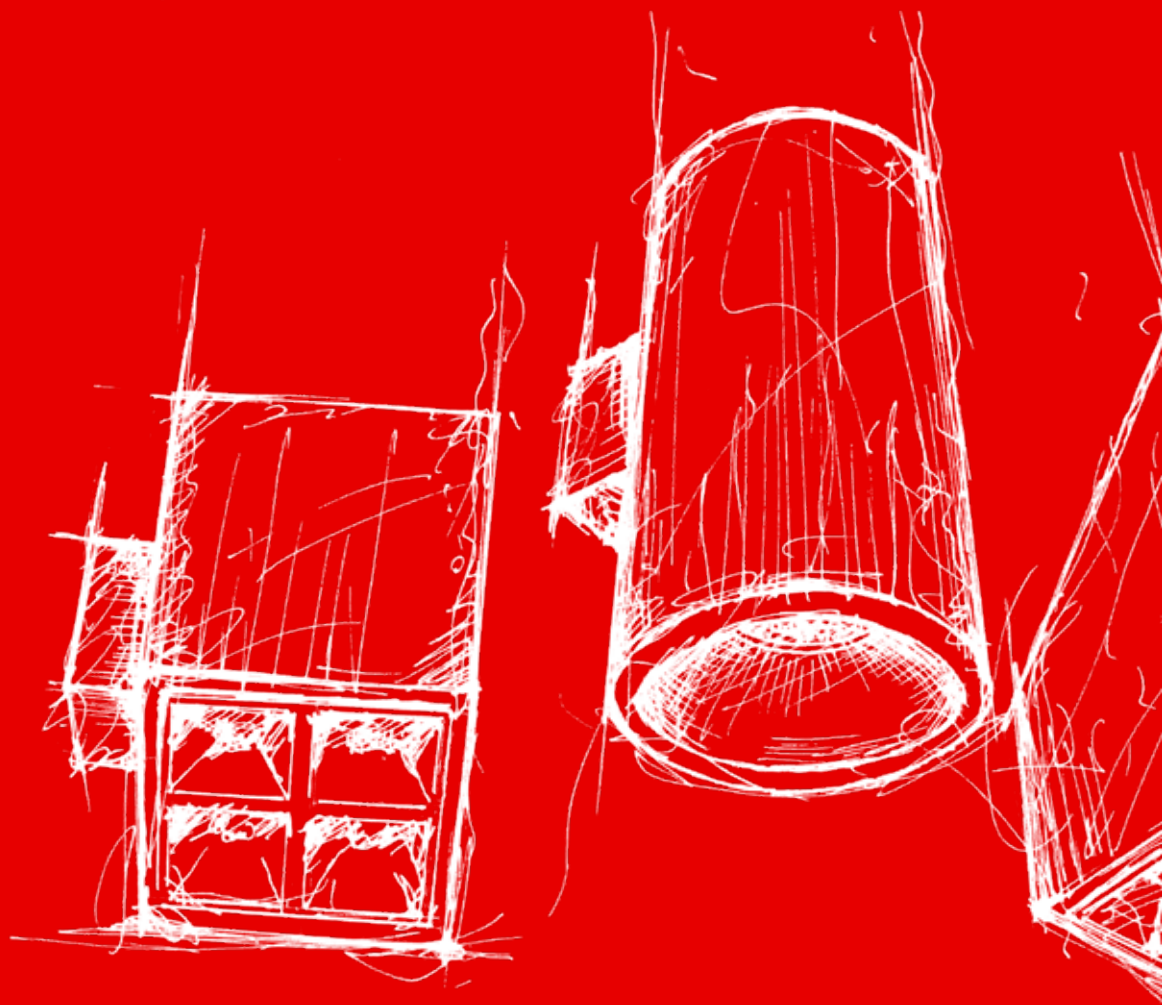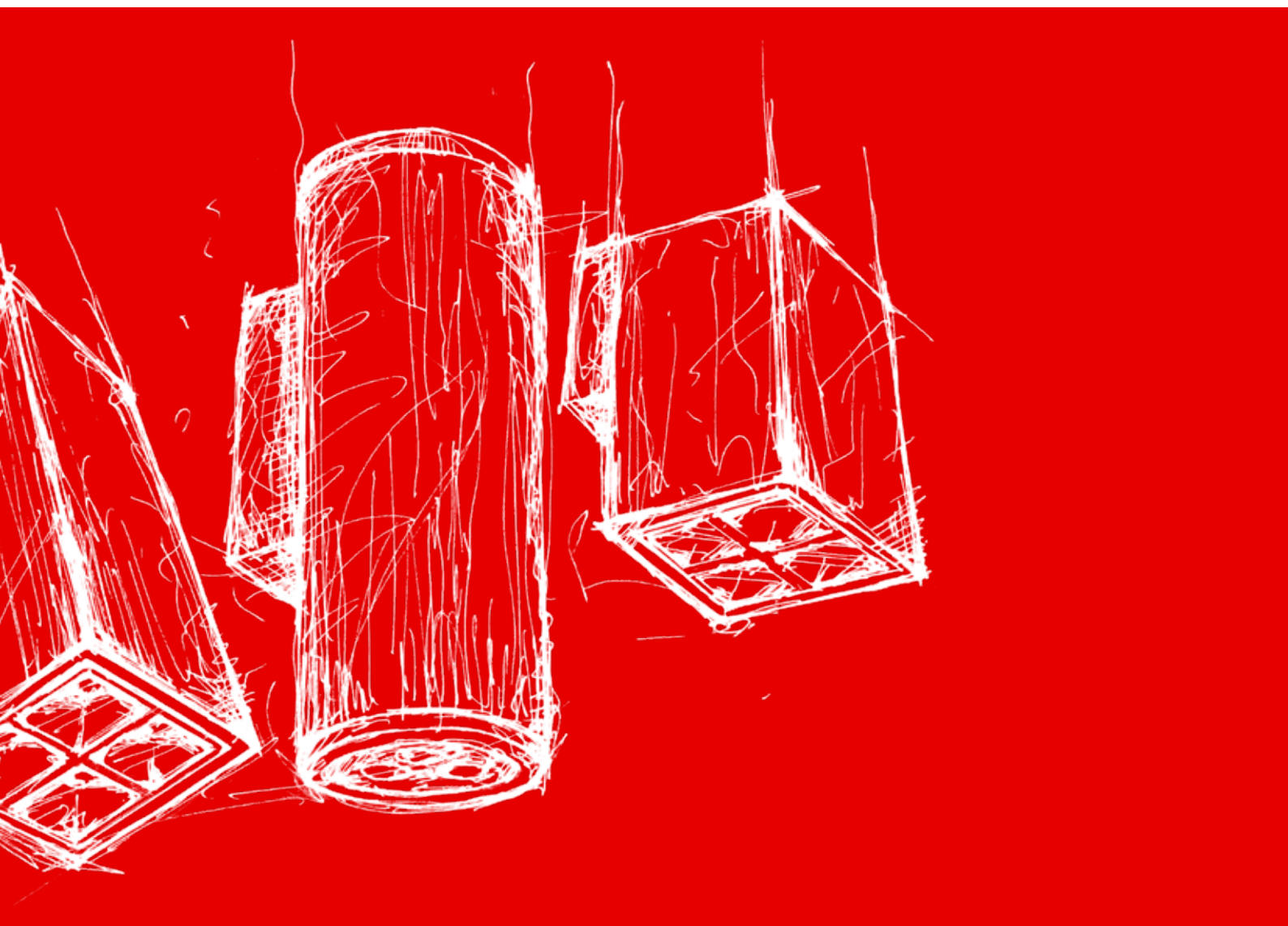
cd/klm   C0 - C180   C90 - C270   η = %96

CE

Wall Mounted Luminaires

VENO.

LED | IP20 | DALI

Designed as a stylish and decorative complement to architectural spaces, VENO softens sharp shadows with its clean light output. It is multifunctional with various optical and lumen options. Thanks to its deep light source, it provides a lighting experience that does not tire the eyes.

Housing	Aluminium Injection Housing
Optic	15° / 30° Lens
Light Source	COB LED
Power Consumption	6W / 8W /10W / 12W
Lumen	596 lm / 794 lm / 992 lm / 1192 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9016 / RAL 9005 / RAL 9006

Options

Emergency Kit	None
DALI Compatibility	Yes (except 180 mm)
Diffuser	Opal
CRI	>90

Dimensions (mm)

a	h	Ø
45	180	100

Photometric Data

cd/klm
C0 - C180 | C90 - C270 | η = %100

VENO.

LED

DOUBLE SIDE
WALL MOUNTED IP20
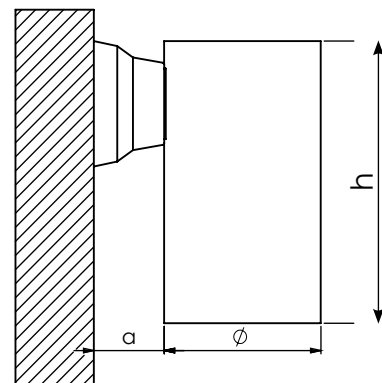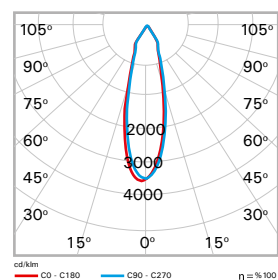
VENO displays light in an aesthetic and stylish way with its bi-directional feature. Designed as a decorative complement to architectural areas, VENO adds difference to the atmosphere of the area by softening sharp shadows.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Lens
Light Source	COB LED
Power Consumption	2 x 6W / 2 x 7W / 2 x 10W / 2 x 12W / 2 x 15W
Lumen	1272 lm / 1485 lm / 2120 lm / 2544 lm / 2970 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9016 / RAL 9005 / RAL 9006

Options

Emergency Kit	None
DALI Compatibility	Yes
Diffuser	Opal
CRI	>90

Dimensions (mm)

a	h	Ø
28	300	100

Photometric Data

Designed as a stylish and decorative complement to architectural spaces, the VENO IP65 Two-Way Sconce softens sharp shadows thanks to its clean light output. It is multifunctional with various Optic and Lumen options. Thanks to its deep Light Source, it provides an eye-friendly lighting experience.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Lens
Light Source	COB LED
Power Consumption	10W / 12W / 15W / 20W
Lumen	970 lm / 1164 lm / 1447 lm / 1910 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP65
Mounting Type	Surface Mounted
Housing Colour	RAL 9016 / RAL 9005 / RAL 9006

Options

Emergency Kit	None
DALI Compatibility	Yes
Diffuser	Opal
CRI	>90

Dimensions (mm)

a	b	h	h1	c
80	80	210	100	50

ART.

LED ◢ IP20 DALI

Standing out with its modern design and maximum light efficiency, ART WALL MOUNTED adds an aesthetic touch to spaces. Featuring LED technology, ART WALL MOUNTED provides high-performance lighting by consuming low energy.

Housing	Aluminium Injection Housing
Optic	24° / 36° / 60° Reflector
Light Source	COB LED
Power Consumption	6W / 8W / 10W / 12W / 15W
Lumen	612 lm / 800 lm / 995 lm / 1164 lm / 1344 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Uyumluluğu	None
CRI	>90

Dimensions (mm)

a	b	h
80	80	100

Photometric Data

GIZA.

LED | IP20 | DALI

GIZA WALL MOUNTED ASYMMETRICAL, which looks like it is coming out of the wall, brings a new perspective to wall lamp design with its 30° asymmetrical form. With its deep reflective structure, it does not create glare and increases visual comfort. It can be mounted in different ways with its special base.

Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W / 20W / 24W / 28W
Lumen	894 lm / 1076 lm / 1209 lm / 1543 lm / 2200 lm / 2640 lm / 2963 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

a	b	h	h1
100	100	200	275

Photometric Data

cd/klm — C0 - C180 — C90 - C270   η = % 100

GIZA.

LED

WALL MOUNTED IP65 / IP20
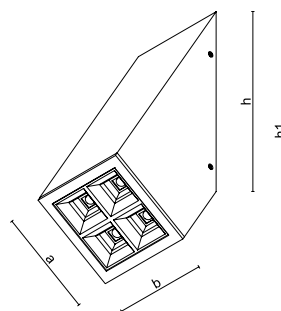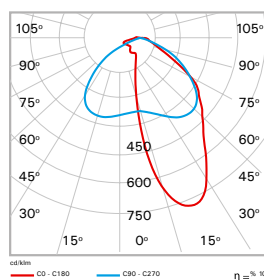
GIZA WALL MOUNTED does not create glare with its deeply positioned light source, which brings a new perspective to the classic sconce design. It provides protection against dust and water sprays with its IP65 protection class. Thanks to its highly efficient special optical design lenses, it offers 50° and 80° circular light distribution.

Housing	Aluminium Injection Housing
Optic	50° / 80° Lens + Reflector (Black)
Light Source	SMD LED
Power Consumption	8W / 10W / 12W / 15W / 20W / 24W / 28W
Lumen IP20	894 lm / 1076 lm / 1209 lm / 1543 lm / 2200 lm / 2640 lm / 2963 lm
Lumen IP65	855 lm / 1016 lm / 1142 lm / 1364 lm / 2079 lm / 2410 lm / 2807 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP65 / IP20
Mounting Type	Surface Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
CRI	>90

For good waterproof performance in the IP65 model, the mounting direction should be downward ▼ to remain within warranty conditions, please avoid reverse light output installation.

IP65

IP20

Dimensions (mm)

a	b	h
105	105	100

Photometric Data

cd/klm

C0 - C180   C90 - C270   η = %96

Office
Luminaires

BLOOM.

LED

RECESSED MOUNTED
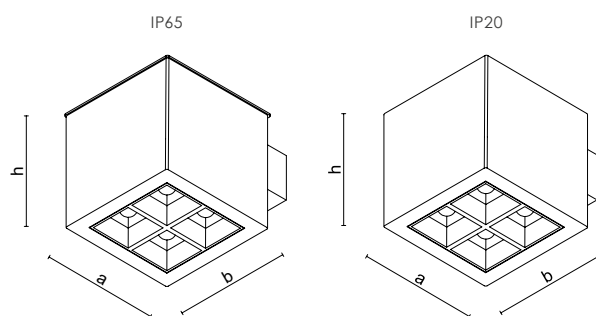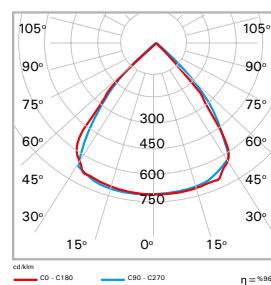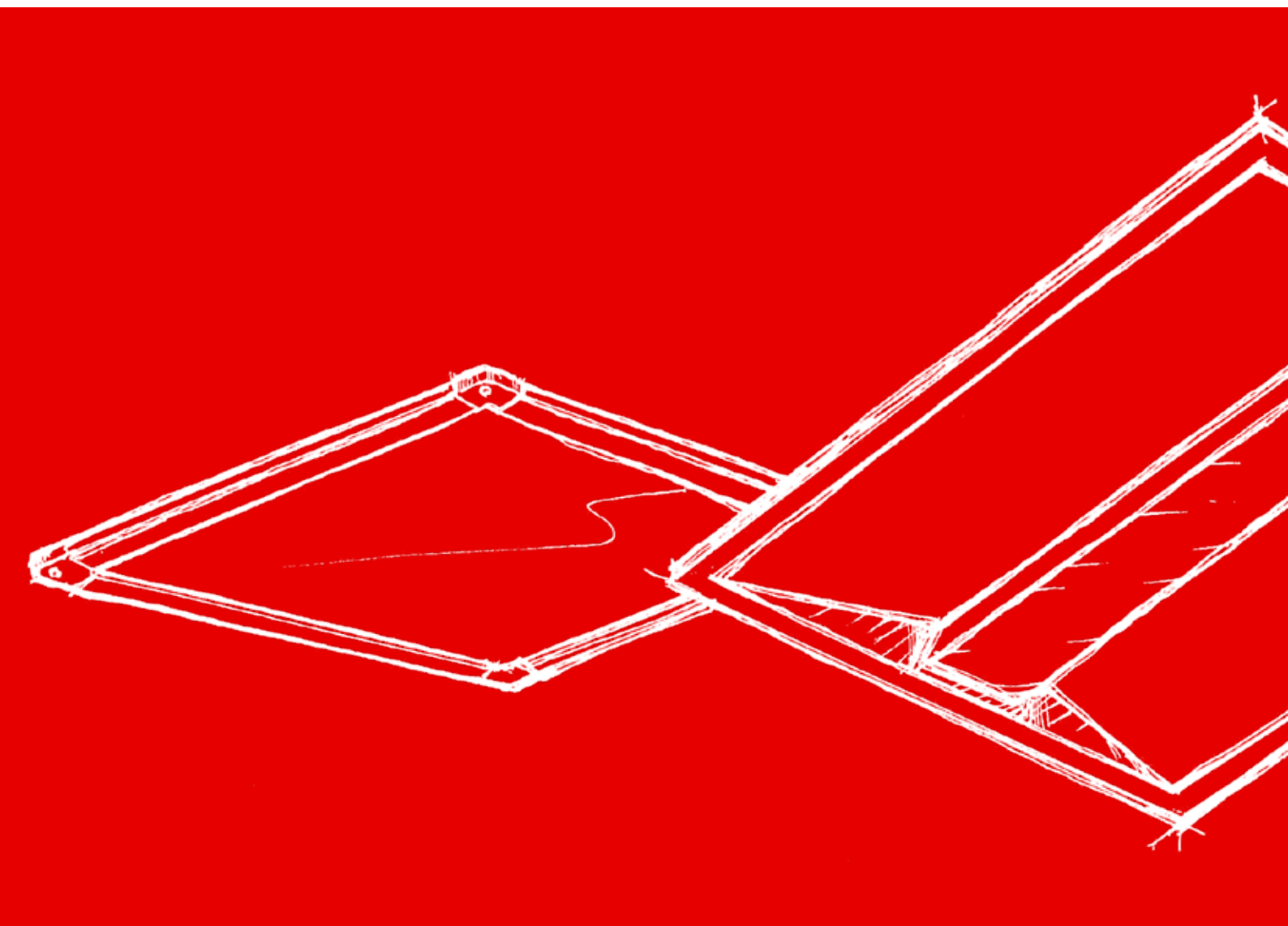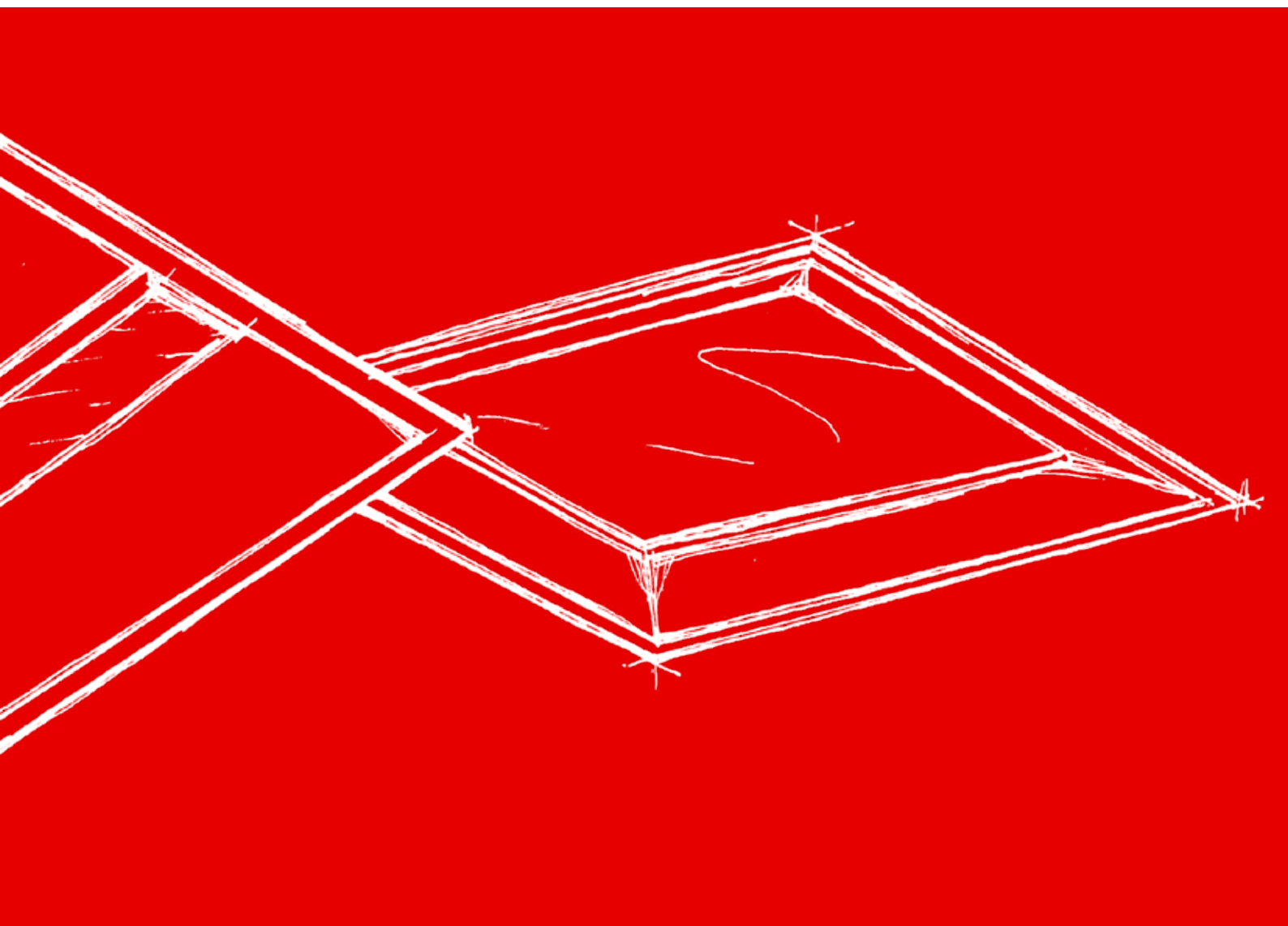
BLOOM is ideal for illuminating offices, schools and retail areas thanks to its opal diffuser. Light surfaces defined in different sizes can be adapted to modular ceiling types.

Housing	Sheet Body		
Diffuser	Opal Diffuser / Glare Controlled (KM)		
Light Source	Mid Power Led		
Power Consumption	8W / 10W / 12W / 15W / 20W / 24W / 28W		
Lumen	**Length**	**Power**	**Lumen**
	60x60cm	25W	3120.5 lm
		26W	2724.4 lm
		29W	4492.9 lm
		38W	3597.1 lm
		53W	6127.6 lm
	30x30cm	18W	1355.9 lm
	30x60cm	18W	1718.9 lm
	30x90cm	30W	3181.9 lm
	30x120cm	32W	2875.9 lm
		42W	4595.9 lm
	15x120cm	18W	2397.5 lm
	60x120cm	30W	3463.1 lm
		59W	5537.2 lm
		68W	7626.7 lm

Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 5700K / 6500K
CRI	>80
IP (Housing)	IP65 / IP40 / IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9003

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
CRI	>90
Mounting Type	Plasterboard / Clip-in / Lay-in / Surface Mounted

Dimensions (mm)

Plasterboard	a	b	h	Ceiling Cut-Out Dimensions
300 x 300	295	295	60	275 x 275
300 x 600	295	595	87	280 x 580
300 x 900	295	895	80	275 x 870
300 x 1200	295	1195	75	255 x 1155
600 x 600	595	595	75	580 x 580
600 x 1200	595	1195	100	575 x 1175

*The above dimensions are based on IP20 Plasterboard Housing standards.

Photometric Data

cd/klm
—— C0 - C180   —— C90 - C270   η = % 100

BLOOM-S.

LED | IP20 | DALI
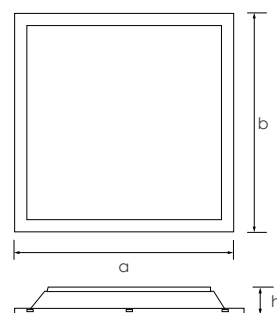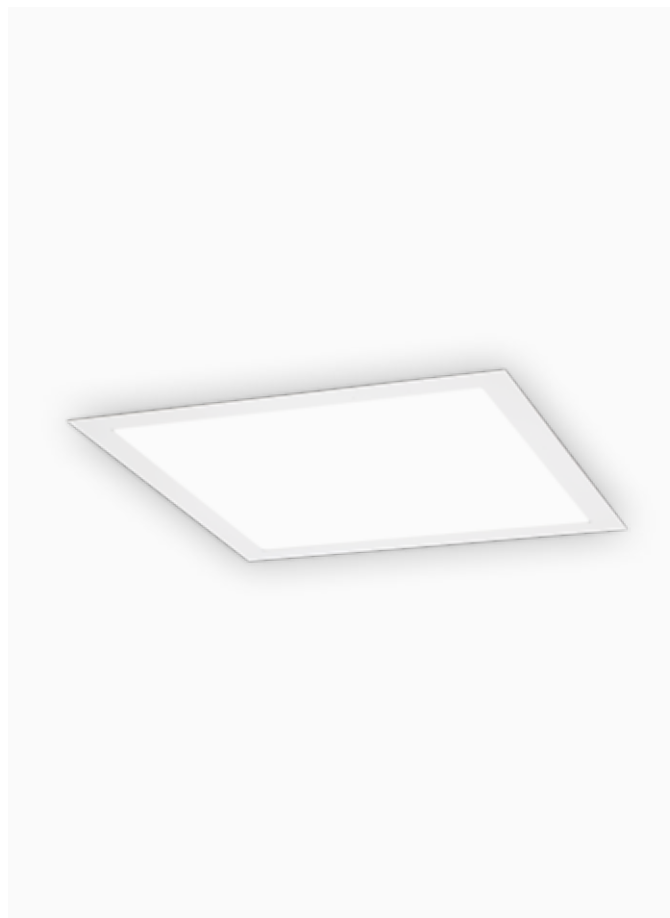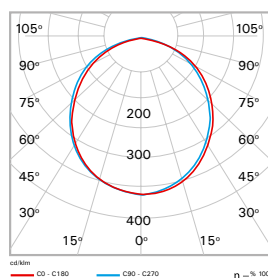
BLOOM-S NG has clean lines; It has a wide range of uses, from hospitals to schools, from offices to retail. It is energy efficient with advanced LED technology. Standing out with being both environmentally friendly and economical, BLOOM-S NG increases your energy efficiency and reduces your costs by offering a long-term lighting solution.

Housing	Sheet Body
Diffuser	Opal Polistren Diffuser
Light Source	Mid Power Led
Power Consumption	24W / 36W
Lumen	3376 lm / 5106 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 5700K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9003

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
Mounting Type	Plasterboard / Clip-in / Lay-in / Surface Mounted

Dimensions (mm)

Plasterboard	a	b	h	d¹ x d²
600 x 600	595	595	75	580 x 580
*The above dimensions are based on IP20 Plasterboard Housing standards.				

Photometric Data

cd/klm — C0 - C180 — C90 - C270 — η = % 100

BLOOM.

LED | IP65 | DALI
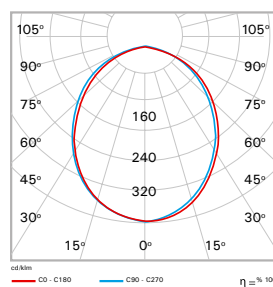
BLOOM IP65 provides the ideal lighting solution in accordance with standards in many areas such as medical product, medical equipment production, operating rooms and intensive care units that require cleanliness and hygiene. Thanks to its opal diffuser, it offers a homogeneous illumination that does not tire the eyes.

Housing	DKP Sheet Body
Diffuser	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	(60x60cm) 25W
Lumen	2875 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 5700K
CRI	>80
IP (Housing)	IP65
Mounting Type	Recessed Mounted
Housing Colour	RAL 9003

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
Mounting Type	Plasterboard / Rock-wool / Clip-in

Dimensions (mm)

Plasterboard	a	b	h	Ceiling Cut-Out Dimensions
600 x 600	633	633	86	610 x 610
*The above dimensions are based on IP20 Plasterboard Housing standards.				

Photometric Data

BLOOM V6.

LED | □ | IP20 | DALI
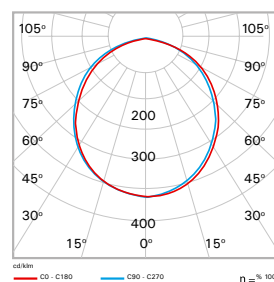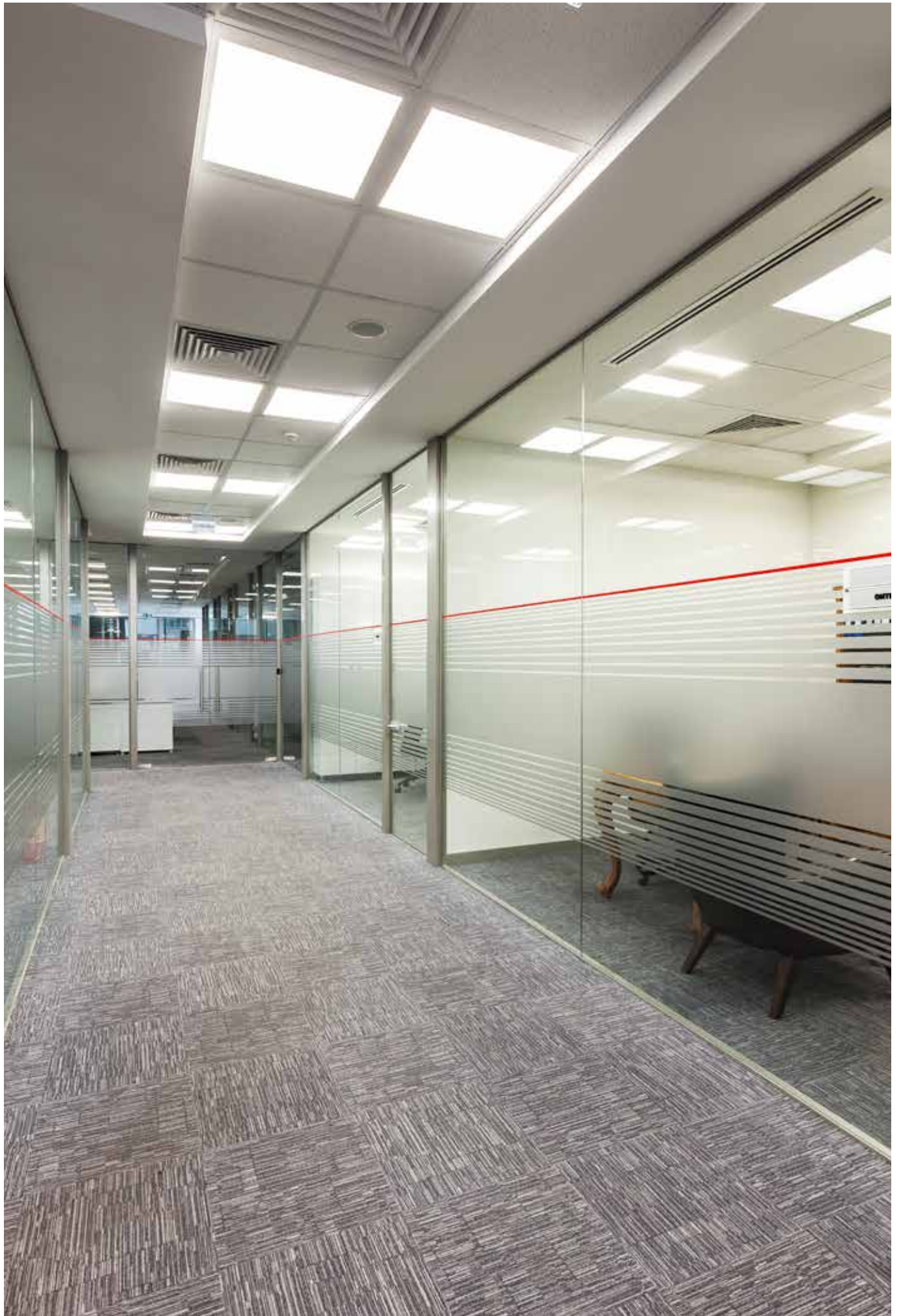
BLOOM V6 is designed to meet the needs of all types of interiors. With different sizes and color temperatures, it helps you create the atmosphere you want in your living spaces. Equipped with LED technology, BLOOM V6 not only offers an environmentally friendly option with low energy consumption; With its recessed mounted design, plasterboard, rock wool, etc. it integrates into the ceilings as a whole.

Housing	Sheet Body
Diffuser	Opal Diffuser
Light Source	Led
Power Consumption	30x30 10W / 17W
	60x60 28W / 37W / 40W / 50W
	30x120 40W
	60x120 50W
Lumen	4000 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	4000K / 6500K
CRI	>80
IP (Housing)	IP20 / IP65 (Product Housing)
Mounting Type	Recessed Mounted
Housing Colour	RAL 9003

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
False Ceiling	Plasterboard / Rockwool / Clip-in
Compatibility	/ Lay-in / Acoustic
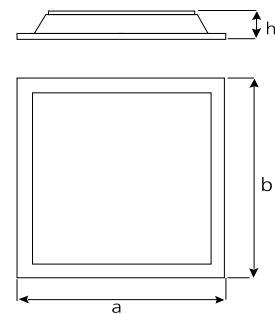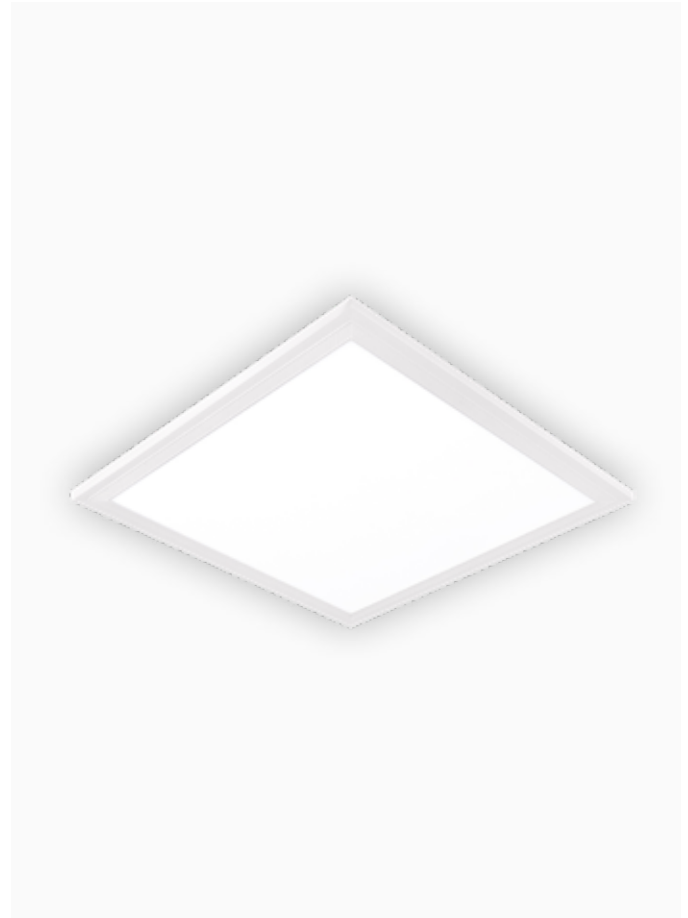
Dimensions (mm)

Alçıpan	a	b	h	Ceiling Cut-Out Dimensions
300 x 300	300	300	35	275 x 275
600 x 600	600	600	50	575 x 575
300 x 1200	300	1200	35	275 x 1175
600 x 1200	600	1200	35	575 x 1175
*The above dimensions are based on IP20 Plasterboard Housing standards.				

Photometric Data

cd/klm   C0 - C180   C90 - C270   η = %100

BLOOM.

LED
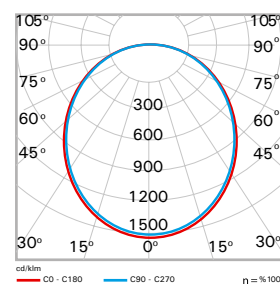
It is especially designed to meet the demanding requirements of controlled environments where cleanliness and sterility are very important, and stands out with its compliance with GMP conditions. It provides full protection against dust and splashes of water with its IP65 and IP40 classes. It fulfills its compliance with clean room standards by minimizing the risk of glare with its opal diffuser. It completely meets the lighting needs of sectors such as pharmaceuticals, food, biotechnology, electronics production and sterile laboratories.

Housing	Sheet Body
Diffuser	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	47W / 53W
Lumen	4400 lm / 6156 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 5700K
CRI	>80
IP (Housing)	IP65/ IP40
Mounting Type	Recessed Mounted
Housing Colour	RAL 9003

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
False Ceiling	Plasterboard / Rockwool / Clip-in
Compatibility	/ Lay-in / Acoustic
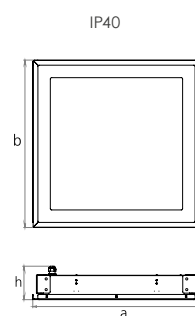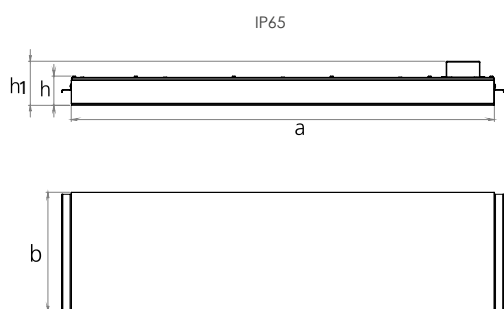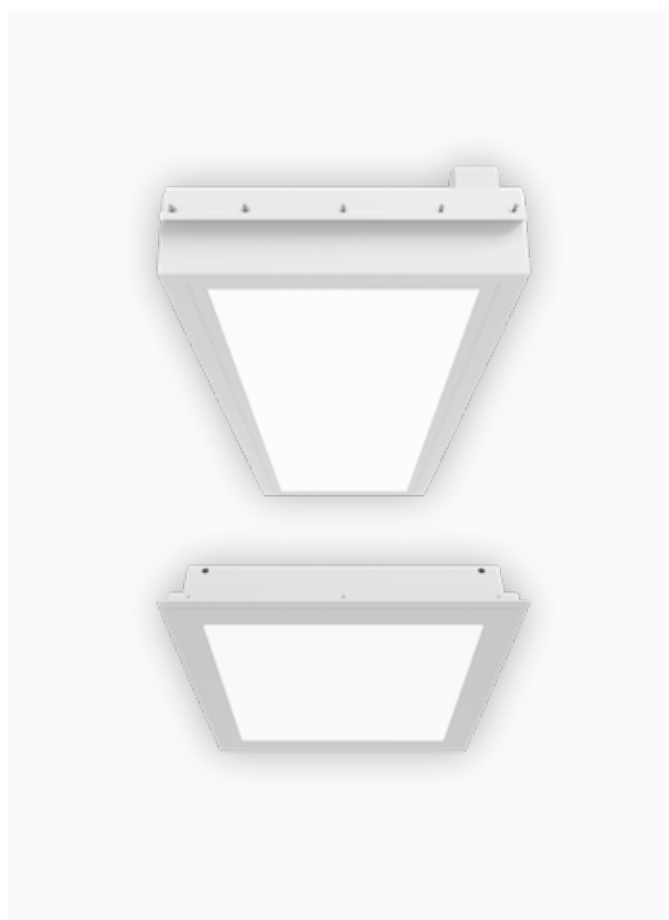
IP65

IP40

Dimensions (mm)

IP65 600 x 600	a	b	h
	625	625	125

IP40 300 x 1080	a	b	h	h1
	1080	300	79	1185

Photometric Data

cd/klm
C0 - C180   C90 - C270   η = % 100

Linear Trunking
Luminaires

STL.

LED | IP20 | DALI
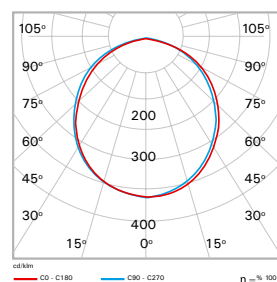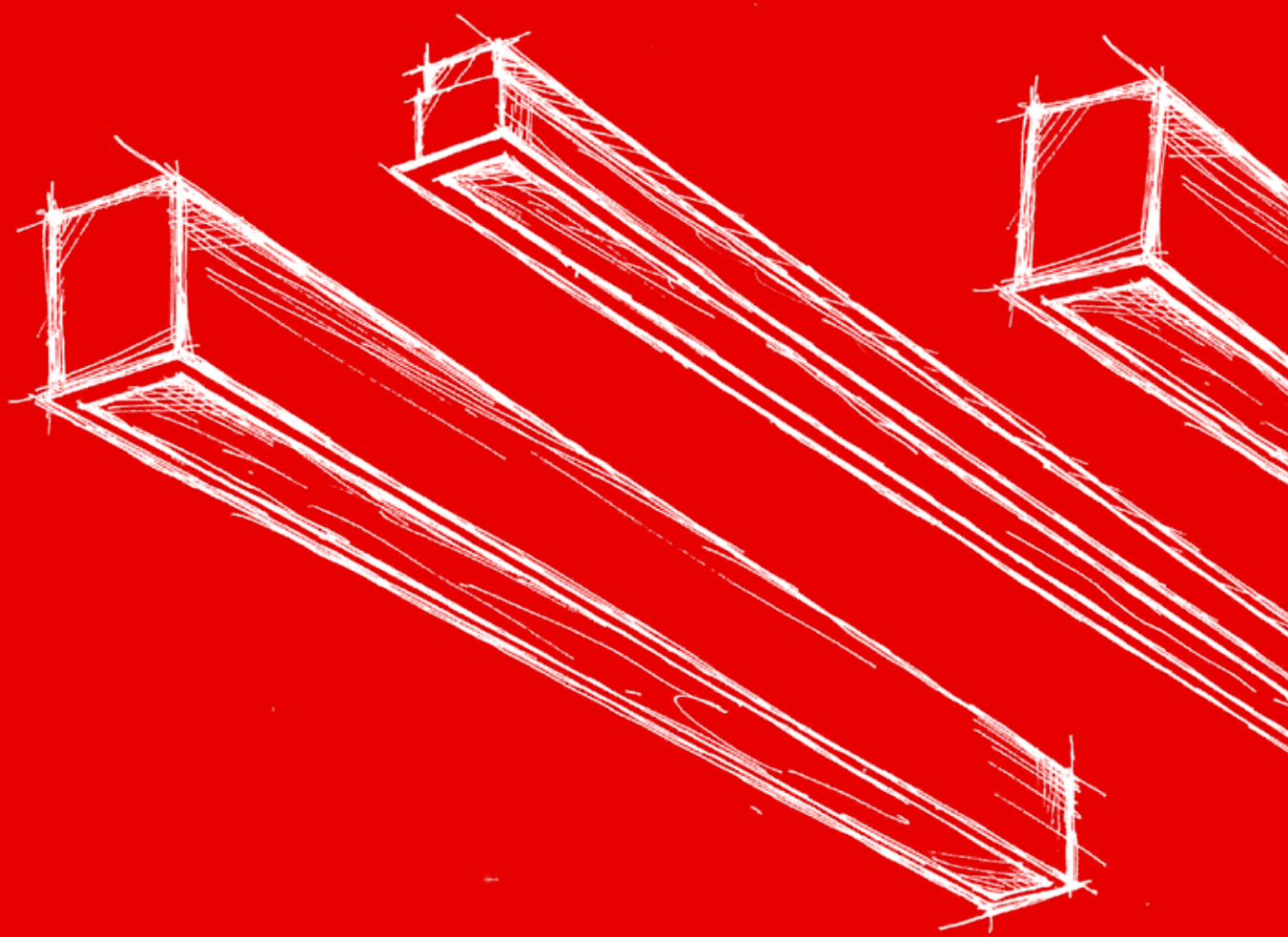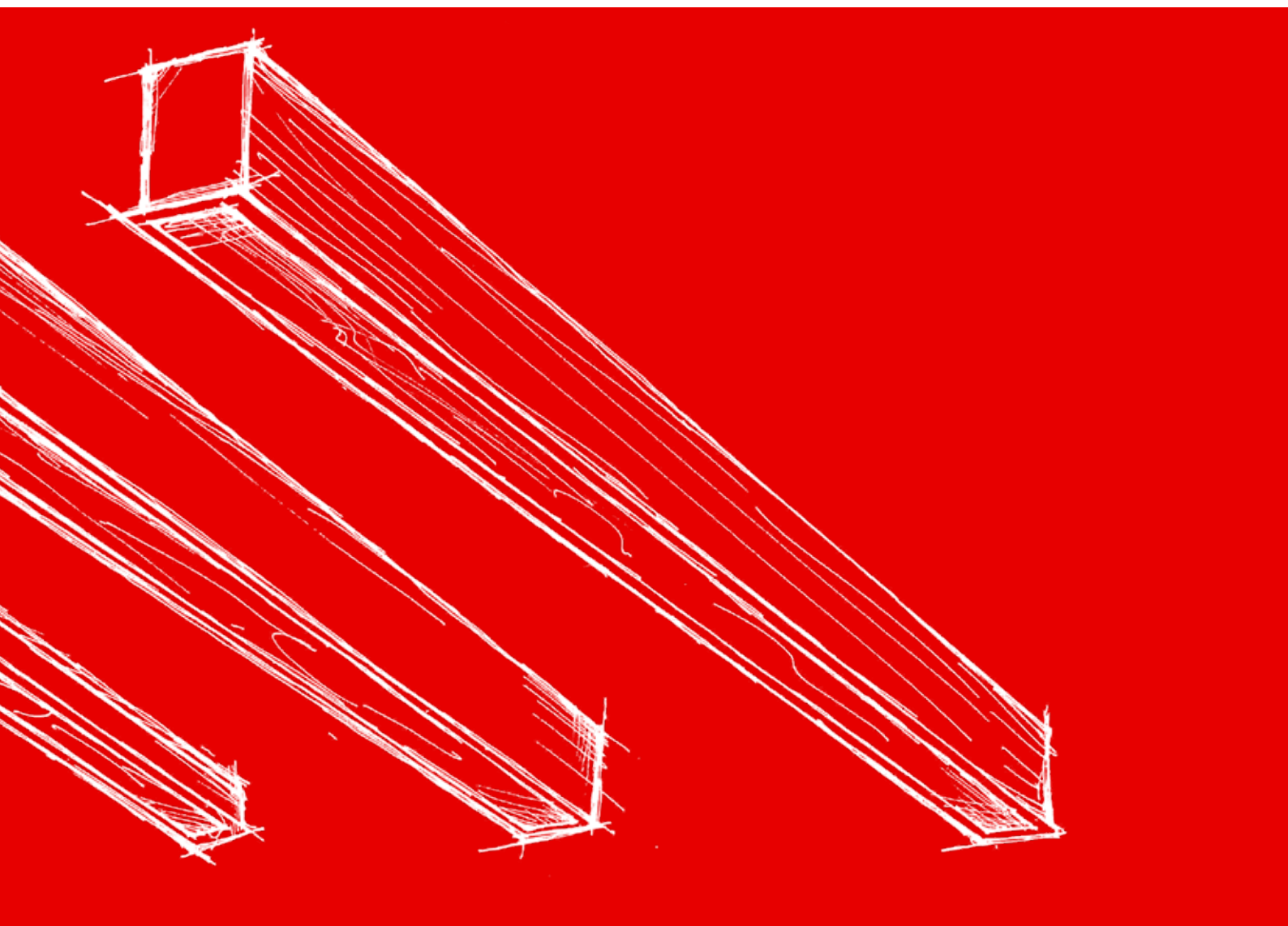
STL can be used as a single module or combined in long lines to obtain an uninterrupted linear lighting system. In addition to being able to be used on the surface, it also brings a stylish touch to your living spaces as a pendant luminaire thanks to its mounting accessories. STL creates a new atmosphere in the area where it is used and provides uninterrupted lighting needed by your architectural areas.

Housing	Aluminium Injection Housing
Diffuser	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	20W / 30W / 40W / 50W / 60W / 65W / 80W / 100W
Lumen	1938 lm / 2900 lm / 3875 lm / 4845 lm / 5815 lm / 6300 lm / 7752 lm / 9690 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Surface Mounted / Pendant
Housing Colour	RAL 9005 / RAL 7047

Options

Emergency Kit	Yes (1-3 Hours, Except 60 cm Length)
DALI Compatibility	Yes
CRI	>90

Single

Start (BS)   End (SN)

Start (BS)   Intermediate Length (AR)   End (SN)
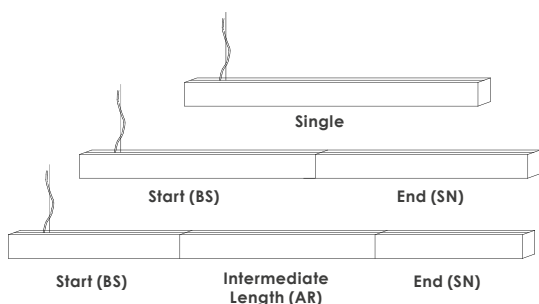
Dimensions (mm)

Single Modules 50 x 70 Profile			
	a	b	h
20W	600	50	70
30W	900	50	70
40W	1200	50	70
50W	1500	50	70
60W	1800	50	70
65W	2000	50	70

Single Modules 65 x 85 Profile			
	a	b	h
20W	600	65	85
30W	900	65	85
40W	1200	65	85
50W	1500	65	85
60W	1800	65	85
65W	2000	65	85

BS-SN Modules 65 x 85 Profile			
	a	b	h
20W	600	65	85
30W	900	65	85
40W	1200	65	85
50W	1500	65	85
60W	1800	65	85
65W	2000	65	85
80W	2400	65	85

AR Modules 65 x 85 Profile			
	a	b	h
30W	900	65	85
40W	1200	65	85
50W	1500	65	85

a

b   h

Photometric Data

cd/klm   C0 - C180   C90 - C270 $\eta = \% \, 100$

STL.

LED | IP20 | DALI
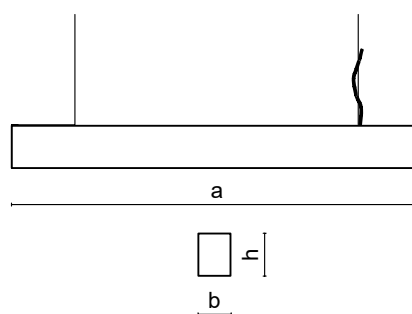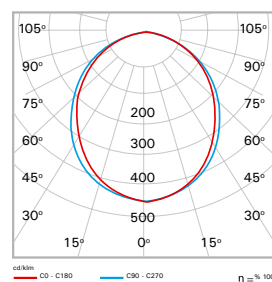
STL, which has an advanced body and a modular structure, can operate as a single module as well as long uninterrupted lines can also be created. STL, which can provide output of light both ways up and down. It also has different body length options.

Housing	Aluminium Injection Housing
Diffuser	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	900mm - 45W / 1200mm - 60W / 1500mm - 75W
Direkt	900mm - 27W / 1200mm - 36W / 1500mm - 45W
Endirekt	900mm - 18W / 1200mm - 24W / 1500mm - 30W
Direkt Lumen	2616 lm / 3488 lm / 4360 lm
Endirekt Lumen	1744 lm / 2325 lm / 2907 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Pendant
Housing Colour	RAL 9005 / RAL 7047

Options

Emergency Kit	Yes (1-3 Hours, Except 60 cm Length)
DALI Compatibility	Yes
CRI	>90

Dimensions (mm)

Single Modules			
	a	b	h
45W	900	65	88
60W	1200	65	88
75W	1500	65	88
90W	1500	65	88
100W	1800	65	88
140W	2800	65	88
150W	3000	65	88

BS-SN Modules			
	a	b	h
60W	120	65	88
75W	150	65	88

AR Modules			
	a	b	h
60W	120	65	88
75W	150	65	88

Photometric Data

C0 - C180 | C90 - C270 | η =% 100

STL.

LED | IP20 | DALI
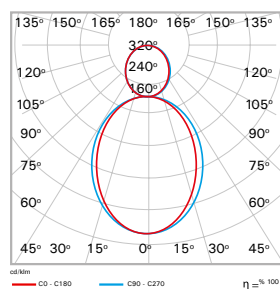
RECESSED MOUNTED

Having a modular structure, STL Recessed Mounted can operate as a single module or can be created as long uninterrupted lines. Thanks to its opal diffuser, it provides light homogeneously and without tiring the eyes.

Housing	Aluminium Injection Housing
Diffuser	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	20W / 30W / 40W / 50W / 60W / 65W
Direkt	900mm - 27W / 1200mm - 36W / 1500mm - 45W
Lumen	1938 lm / 2900 lm / 3875 lm /
	4845 lm / 5815 lm / 6300 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 7047

Options

Emergency Kit	Yes (1-3 Hours, Except 60 cm Length)
DALI Compatibility	Yes

Single

Start (BS)   **End (SN)**

Start (BS)   **Intermediate Length (AR)**   **End (SN)**

Dimensions (mm)

Single Modules				
	a	b	h	h1
10W - 20W	617	67	70	100
14W - 30W	917	67	70	100
19W - 40W	1217	67	70	100
24W - 50W	1517	67	70	100
29W - 60W	1817	67	70	100
31W - 65W	2017	67	70	100

BS-SN Modules				
	a	b	h	h1
19W - 40W	1208	67	70	100
24W - 50W	1508	67	70	100
29W - 60W	1808	67	70	100

AR Modules				
	a	b	h	h1
19W - 40W	1200	67	70	100
24W - 50W	1500	67	70	100
29W - 60W	1800	67	70	100

Ceiling Cut-Out Dimensions		
10W - 20W	Tekli Modül	604 x 54
14W - 30W	Tekli Modül	904 x 54
19W - 40W	Tekli Modül	1204 x 54
24W - 50W	Tekli Modül	1504 x 54
29W - 60W	Tekli Modül	1804 x 54
31W - 65W	Tekli Modül	2004 x 54

Photometric Data

cd/klm   ▬ C0 - C180   ▬ C90 - C270   η = % 100

CE

TORNADO.

LED | IP66 | DALI
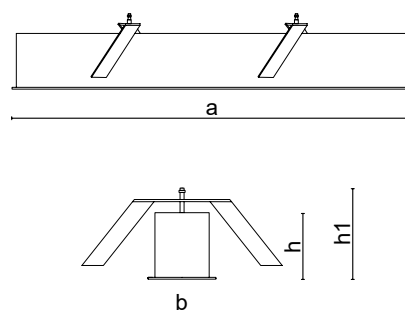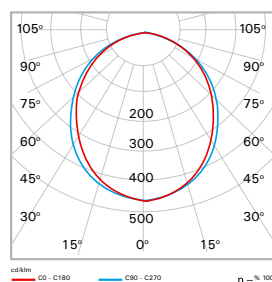
ETANJ

TORNADO WATERPROOF is ideal for projects that require a balanced combination of economy and energy efficiency with its traditional body structure. Having various lumen packages and different size options provides flexibility to the user. In addition to providing full protection in humid areas with its IP66 protection class; It provides easy installation with its surface-mounted design. It achieves a more homogeneous light output with its polycarbonate opal cover.

Housing	Aluminium Injection Housing
Diffuser	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	1200 mm 30W / 40W / 50W
	1500 mm 50W / 60W / 70W / 80W
Lumen	1200 mm 4050 lm / 5400 lm / 6750 lm
	1500 mm 6750 lm / 8100 lm / 10800 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Surface Mounted
Housing Colour	RAL 9003

Options

Emergency Kit	Yes (1-3 Hours, Except 60 cm Length)
DALI Compatibility	Yes

Dimensions (mm)

TRS Waterproof 120				
Power	a	b	h	d
30W	1175	98	84	700 - 960
40W	1175	98	84	700 - 960
50W	1175	98	84	700 - 960

TRS Waterproof 150				
Power	a	b	h	d
50W	1455	98	84	970 - 1230
60W	1455	98	84	970 - 1230
70W	1455	98	84	970 - 1230
80W	1455	98	84	970 - 1230

Photometric Data

cd/klm — C0 - C180   — C90 - C270   η = 100%

LINA.

LED ▢ ⏚ IP20 DALI
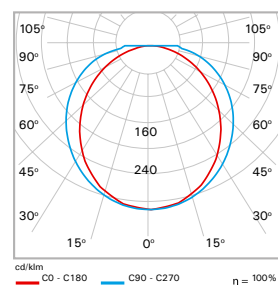
The renewed LINA NG stands out with its professional LED technology and offers the perfect harmony of energy saving and efficiency. LINA NG has IP66 protection class; It is a reliable option for parking lots, warehouse areas, production lines and humid areas.

Housing	Aluminium Injection Housing
Diffuser	Opal Diffuser
Light Source	Led
Power Consumption	25W / 30W / 34W / 41W / 55W / 64W / 73W / 84W
Lumen	2800 lm / 3945 lm / 4453 lm /
	5407 lm / 6400 lm / 7300 lm / 8200 lm / 8900 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Surface Mounted
Housing Colour	RAL 9006

Options

Emergency Kit	Yes (1-3 Hours, Except 60 cm Length)
DALI Compatibility	Yes
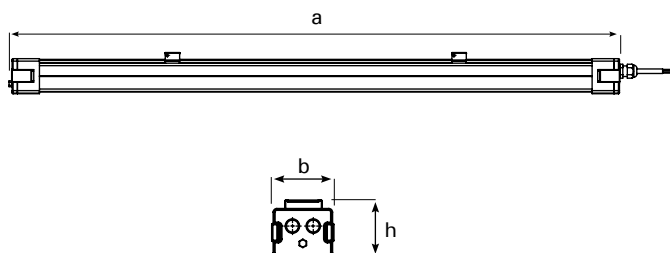
Dimensions (mm)

Housing	a	b	h
600	600	85	70
900	900	85	70
1200	1200	85	70
1500	1500	85	70

Photometric Data

Landscaping
Luminaires

CAPELLO.

LED ⏚ IP66 DALI
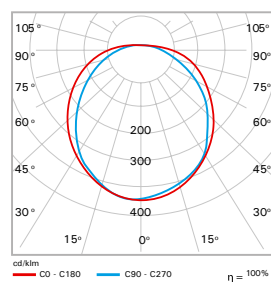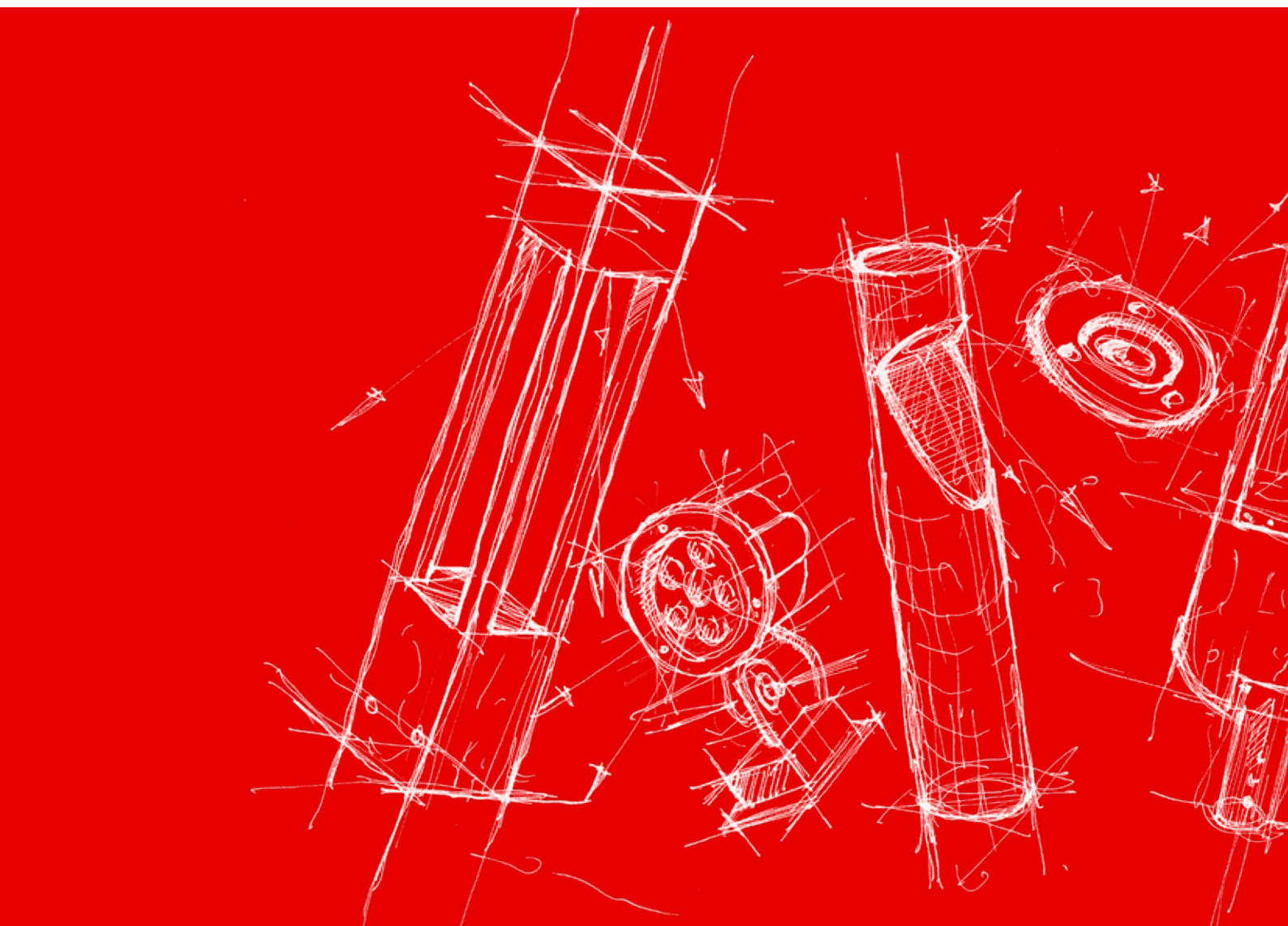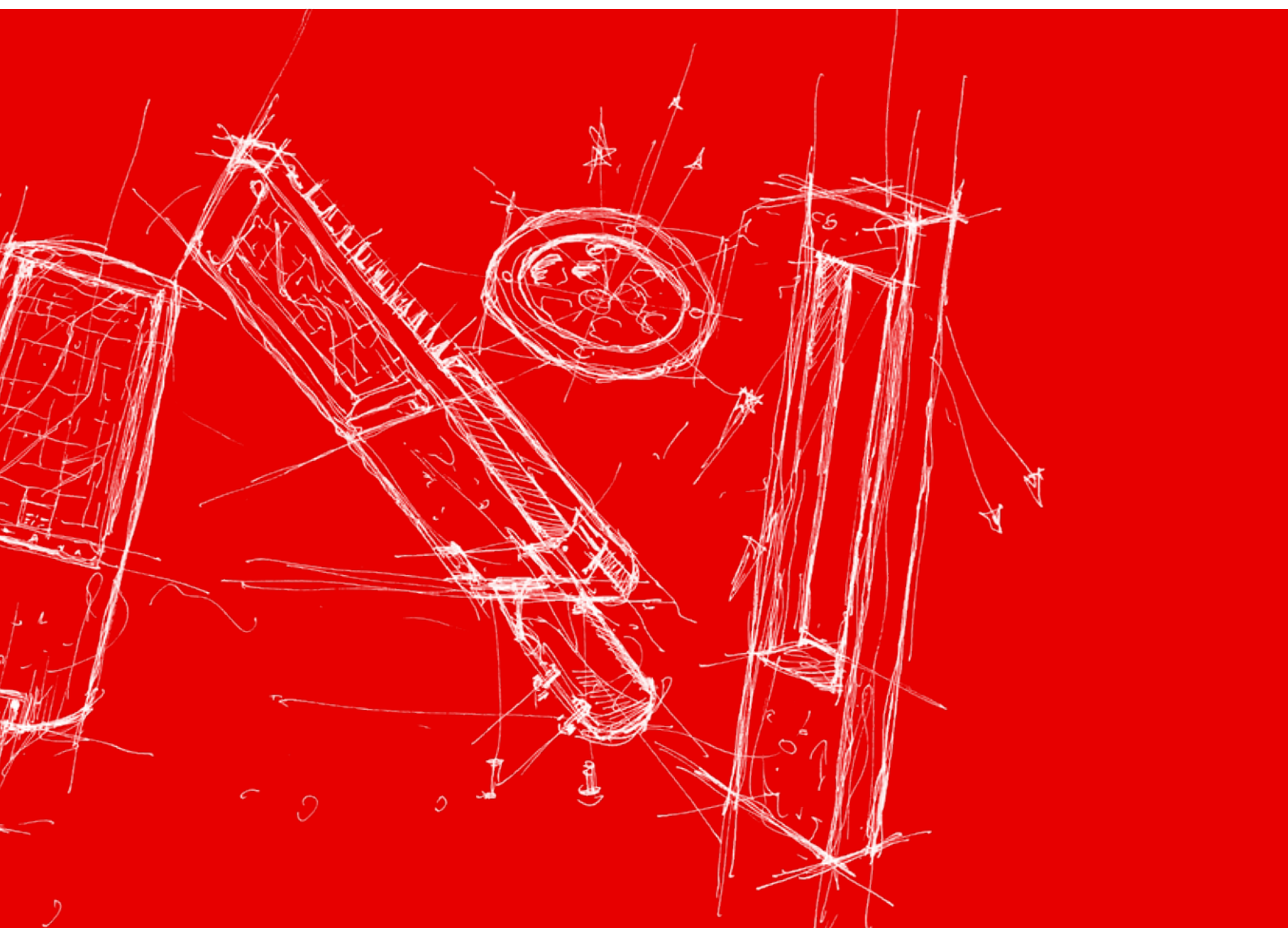
BOLLARD

CAPELLO BOLARD is designed to provide safe lighting in decorative landscape areas. It combines aesthetics and functionality to meet the lighting needs of lawns and walkways in the best way.

CE

Housing	Aluminium Injection Housing (Chromate Coated)
Optic	Acrylic Diffuser
Light Source	SMD Led
Power Consumption	15W
Lumen	470 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes

Dimensions (mm)

a	h
160	300
160	500
160	750
160	1000

Photometric Data
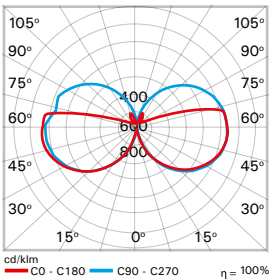
cd/klm
C0 - C180   C90 - C270 $\eta = 100\%$

CE

CAPELLO.

LED | IP66 | DALI

POLE

CARMELO POLE offers a unique lighting solution for walkways, gardens and lawns in landscaping with its remarkable design and forward light distribution.

Housing	Aluminium Injection Housing (Chromate Coated)
Optic	Acrylic Diffuser
Light Source	SMD Led
Power Consumption	28W
Lumen	877 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes
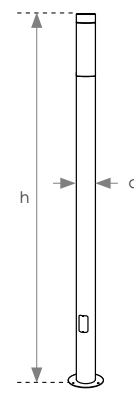
Dimensions (mm)

a	h
160	3000

Photometric Data

cd/klm
C0 - C180   C90 - C270 η = 100%

CE

TOWER.

LED ⏚ IP66 DALI
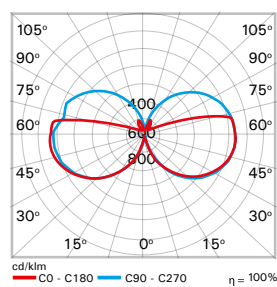
BOLLARD

TOWER BOLARD offers excellent lighting performance in terms of visual comfort by providing four-way light distribution in landscaping areas with its durable square frame. Thanks to the special effect it adds to modern architectural structures, it is ideal for outdoor lighting such as gardens, walkways and lawns.

Housing	Aluminium Injection Housing (Chromate Coated)
Optic	4mm Tempered Glass
Light Source	COB Led
Power Consumption	15W
Lumen	789 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes

CE

Dimensions (mm)

a	h
200 x 200	300
150 x 150	500
150 x 150	750
150 x 150	1000

CE

TOWER.

LED | IP66 | DALI
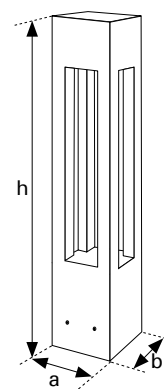
POLE

TOWER POLE provides superior lighting performance in terms of visual comfort by offering four-way light distribution in landscaping areas with its durable square frame. Thanks to the special effect it adds to modern architectural structures, it is ideal for outdoor lighting such as gardens, walkways and lawns.

Housing	Aluminium Injection Housing (Chromate Coated)
Optic	4mm Tempered Glass, Lens
Light Source	COB Led, SMD Led
Power Consumption	20W / 35W
Lumen	1052 lm / 4060 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes
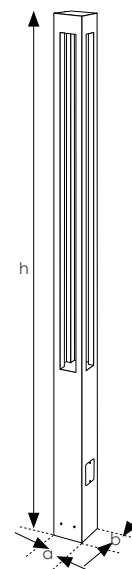
Dimensions (mm)

a	h
180 x 180	3000
200 x 200	4000

CE

CARMELO.

LED ⏚ IP66 DALI

BOLLARD

CARMELO BOLARD offers a unique lighting experience by providing forward light distribution in landscaping such as walkways, gardens and lawns. It is ideal for outdoor lighting thanks to the special effect it adds to modern architectural structures.

Housing	Aluminium Injection Housing (Chromate Coated)
Optic	4mm Tempered Glass
Light Source	COB Led
Power Consumption	15W
Lumen	1032 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes

Dimensions (mm)

Ø	h
150	300
150	500
150	750
150	1000

Photometric Data
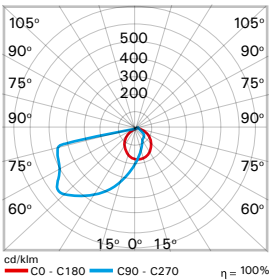
cd/klm
C0 - C180   C90 - C270   η = 100%

CE

CARMELO.

LED · IP66 · DALI

POLE

CARMELO POLE offers a unique lighting solution for walkways, gardens and lawns in landscaping with its remarkable design and forward light distribution. It is ideal for outdoor lighting thanks to the special effect it adds to modern architectural structures.

Housing	Aluminium Injection Housing (Chromate Coated)
Optic	4mm Tempered Glass, Lens
Light Source	COB Led, SMD Led
Power Consumption	3 x 15W / 3 x 20W / 3 x 35W
Lumen	3097 lm / 4128 lm / 12180 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes
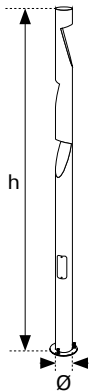
Dimensions (mm)

h	Ø
3000	160
4000	160
5000	200

CE

CITY.

LED | IP66 | DALI

BOLLARD

CITY BOLARD is ideal for outdoor lighting such as gardens, walkways and lawns with the special effect it adds to modern architectural structures. It offers a unique lighting experience thanks to its forward light throw in areas requiring landscape design.

Housing	Aluminium Injection Housing (Chromate Coated)
Optic	4mm Tempered Glass
Light Source	COB Led
Power Consumption	15W
Lumen	994 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes

Dimensions (mm)

h	Ø	bxc
300	250	80 x 150
500	250	80 x 150
750	250	80 x 150
1000	250	80 x 150

Photometric Data

CITY L.

LED ⏚ IP66 DALI
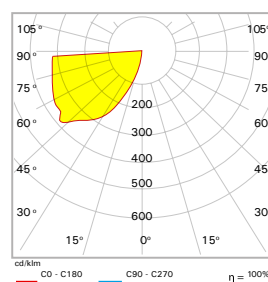
POLE

With its L-shaped design in harmony with modern architecture, it combines aesthetics, minimalism and functionality in landscaping areas. Thanks to its durable Housing structure and efficient LED technology, it offers an ideal lighting solution for gardens, walkways and lawns.

Housing	Aluminium Injection Housing (Chromate Coated)
Optic	Lens
Light Source	SMD Led
Power Consumption	35W / 70W
Lumen	4060 lm / 8120 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes
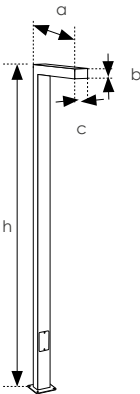
Dimensions (mm)

h	Ø	bxc	Power	Lumen
3000	680	80 x 150	35W	4060
4000	850	100 x 150	35W	4060
4000	1100	100 x 150	70W	8120
5000	1100	100 x 200	70W	8120
6000	1100	100 x 200	70W	8120

Photometric Data

CE

CITY APLIK NG.

LED · IP66 · DALI

WALL LIGHT

City Aplik NG is a wall-mounted outdoor lighting fixture designed for landscape and façade applications. It offers both functional and decorative illumination, enhancing the ambiance of outdoor environments with its modern and durable design

Housing	Aluminium Injection Housing (Chromate Coated)
Optic	4mm Tempered Glass
Light Source	COB Led
Power Consumption	15W
Lumen	994 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	4000K
CRI	>80
IP (Housing)	IP66
Mounting Type	Wall Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes

Dimensions (mm)

h	b	c
500	150	80

Photometric Data

CITY APLIK.

WALL LIGHT

City Aplik is a versatile wall lighting fixture designed for outdoor use in façades, gardens, and pathways. With its simple and elegant form, it provides ambient illumination while blending seamlessly into various architectural styles.

Housing	Aluminium Injection Housing (Chromate Coated)
Optic	Lens
Light Source	SMD Led
Power Consumption	35W
Lumen	4060 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	4000K
CRI	>80
IP (Housing)	IP66
Mounting Type	Wall Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes

Dimensions (mm)

h	b	c
600	150	80

Photometric Data

CITY T.

LED ⏚ IP66 DALI
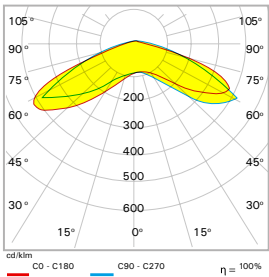
POLE

CITY POLE provides optimum lighting in outdoor spaces with its durable Housing structure and efficient LED technology. Specially designed for landscape areas, this product easily integrates with modern architectural designs.
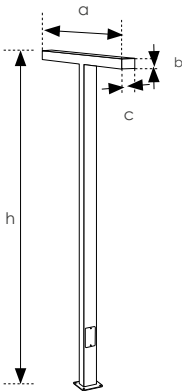
Housing	Aluminium Injection Housing (Chromate Coated)
Optic	Lens
Light Source	SMD Led
Power Consumption	2 x 35W / 2 x 70
Lumen	8120 lm / 16240 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes

Dimensions (mm)

h	a	bxc	Power	Lumen
3000	1280	80 x 150	2 x 35W	8120
4000	1600	100 x 150	2 x 35W	8120
4000	2100	100 x 150	2 x 70W	16240
5000	2100	100 x 200	2 x 70W	16240
6000	2100	100 x 200	2 x 70W	16240

Photometric Data

cd/klm   C0 - C180   C90 - C270   η = 100%

CITY F.

LED ⏚ IP66 DALI
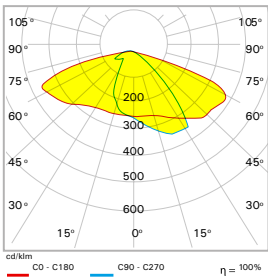
POLE

It combines aesthetics, minimalism and functionality in landscaping areas with its F-shaped design in harmony with modern architecture. Thanks to its durable Housing structure and efficient LED technology, it offers an ideal lighting solution for gardens, walkways and lawns.

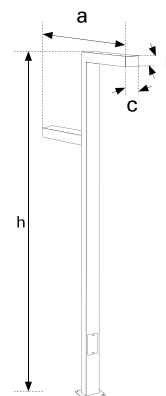|	
Housing	Aluminium Injection Housing (Chromate Coated)
Optic	Lens
Light Source	SMD Led
Power Consumption	35W / 70W
Lumen	8210 lm / 12180 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes

Dimensions (mm)

h	a	bxc	Power	Lumen
3000	1280	80 x 150	35W - 35W	8210
4000	1600	100 x 150	35W - 35W	8210
4000	1850	100 x 150	35W - 70W	12180
5000	1850	100 x 200	35W - 70W	12180
6000	1850	100 x 200	35W - 70W	12180

Photometric Data

BRIDGE.

LED | IP66 | DALI
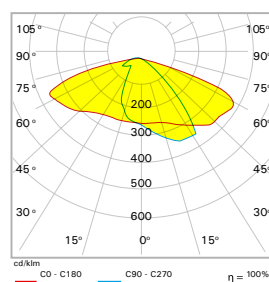
BOLLARD

BRIDGE BOLARD offers superior lighting performance in landscape areas with its homogeneous light distribution and rectangular frame design. Compatible with modern architectural structures, it is ideal for outdoor lighting such as gardens, walkways and lawns.

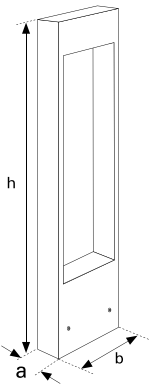|	
Housing	Aluminium Injection Housing (Chromate Coated)
Optic	4mm Tempered Glass
Light Source	COB Led
Power Consumption	15W
Lumen	752 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes

Dimensions (mm)

h	a	Power	Lumen
300	100 x 240	15W	752
500	100 x 240	15W	752
750	100 x 240	15W	752
1000	1000 x 240	15W	752

Photometric Data

BRIDGE.

LED · ⏚ · IP66 · DALI
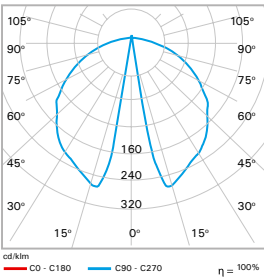
POLE

BRIDGE POLE carries the atmosphere of landscape areas to a different Length with its rectangular frame and harmonious columns. Thanks to its homogeneous light distribution, it plays an impressive role in ambient lighting.

Housing	Aluminium Injection Housing (Chromate Coated)
Optic	4mm Tempered Glass, Lens
Light Source	COB Led, SMD Led
Power Consumption	20W / 35W
Lumen	1003 lm / 4060 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes

Dimensions (mm)

h	axb	Power	Lumen
3000	100 x 240	20W	1003
4000	100 x 280	35W	4060

Photometric Data
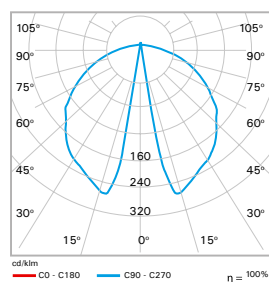
C0 - C180   C90 - C270   η = 100%

CE

CITY NG.

LED · IP65 · DALI

BOLLARD

With the special effect it adds to modern architectural structures; It is ideal for outdoor lighting such as gardens, walkways and lawns.

Housing	Aluminium Injection Housing (Chromate Coated)
Optic	4mm Tempered Glass
Light Source	COB Led
Power Consumption	10W
Lumen	663 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	4000K
CRI	>80
IP (Housing)	IP65
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes

Dimensions (mm)

h	a	Power	Lumen
300	250	10W	663
500	250	10W	663
750	250	10W	663
1000	250	10W	663

Photometric Data

cd/klm   C0 - C180   C90 - C270   η = 100%

TOWER NG.

LED · IP65 · DALI
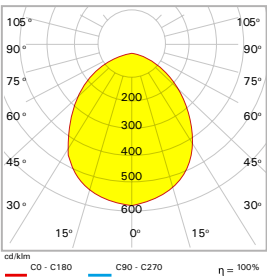
BOLLARD

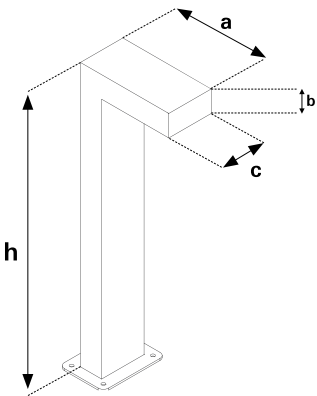With its durable square frame, TOWER BOLARD NG offers four-way light distribution in landscaping areas, providing excellent lighting performance in terms of visual comfort. Thanks to the special effect it adds to modern architectural structures, it is ideal for outdoor lighting such as gardens, walkways and lawns.

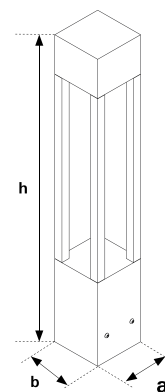|	
Housing	Aluminium Injection Housing (Chromate Coated)
Optic	4mm Tempered Glass
Light Source	COB Led
Power Consumption	10W
Lumen	526 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	4000K
CRI	>80
IP (Housing)	IP65
Mounting Type	Ground Mounted
Housing Colour	RAL 7016

Options

Emergency Kit	None
DALI Compatibility	Yes

Dimensions (mm)

| h	axb	Power	Lumen
300	120 x 120	10W	526
500	120 x 120	10W	526
750	120 x 120	10W	526
1000	120 x 120	10W	526

CE

HORUS 1.

LED · IP66 · DALI

POLE

HORUS, which allows you to have advanced LED technology and energy saving at affordable costs, is perfect for outdoor lighting with its durable Housing structure. Designed in accordance with TEDAŞ specifications, the back covers of HORUS can be easily opened.

Housing	Aluminium Injection Housing
Optic	100° / 110° Lens
Light Source	Mid Power Led
Power Consumption	32W / 54W / 63W / 87W / 115W
Lumen	4238 lm / 6626 lm / 7483 lm / 10222 lm / 15036 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 5000K / 5700K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Pillar
Housing Colour	SW306G Smoked Gray

Options
DIMKO Compatibility Yes
DALI Compatibility Yes
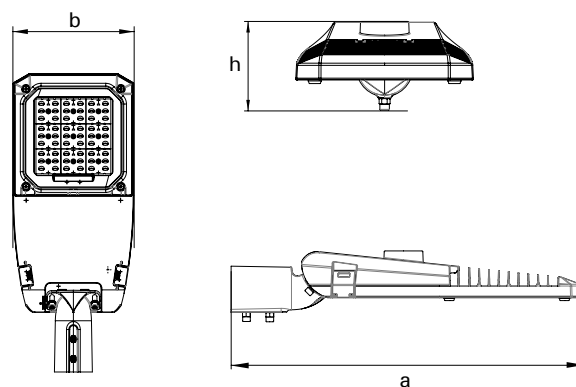
Dimensions (mm)

a	b	h
601	243	120

Photometric Data

cd/klm
— C0 - C180   — C90 - C270   η = 100%

HORUS 2.

LED | IP66 | DALI
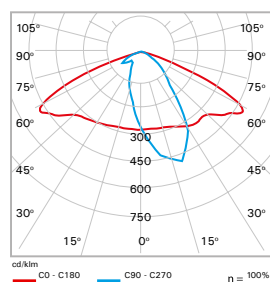
Featuring the latest LED technology, HORUS 2 is perfect for outdoor lighting with its durable Housing structure. HORUS, which has an aesthetic appearance, is designed in accordance with TEDAŞ specifications. In this way, the back covers can be opened easily. With all these features, HORUS 2 meets the lighting needs in many areas of living spaces in the best way.

|	
Housing	Aluminium Injection Housing
Optic	100° Lens
Light Source	Mid Power Led
Power Consumption	86W / 113W / 130W / 153W / 170W
Lumen	10997 lm / 13980 lm / 15653 lm / 17988 lm / 23044 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 5000K / 5700K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Direk
Housing Colour	SW306G Smoked Gray

Options

DIMKO Compatibility	Yes
DALI Compatibility	Yes
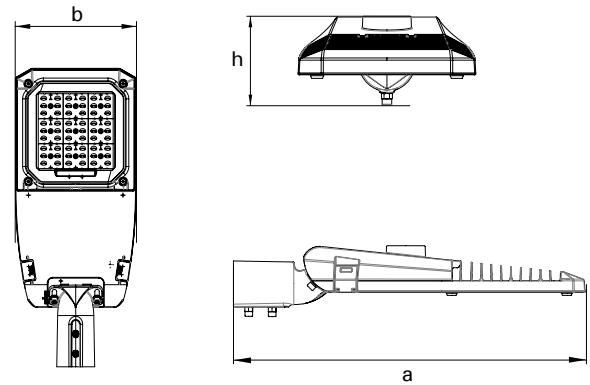
Dimensions (mm)

a	b	h
721	313	120

Photometric Data

cd/klm — C0 - C180 — C90 - C270   η = 100%

OSIRIS.

LED ▢ ⏚ IP66 DALI

POLE
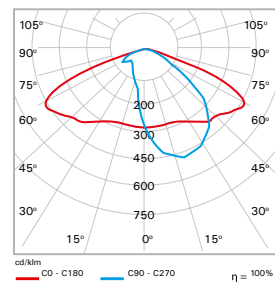
Equipped with high-performance LED technology, OSIRIS gets the most out of a street light. It provides full protection against dust and water splashes with IP66 protection class. It is highly resistant to external factors with IK08 impact resistance and has tempered Transparent glass. OSIRIS perfectly meets the requirements of an outdoor lighting system at operating temperatures ranging from -20°C to +40°C.

Housing	Aluminium Injection Housing
	Aluminum Injection Cover
Optic	60° Lens
Light Source	Power Led
Power Consumption	250W / 272W / 310W / 355W / 415W
Lumen	30000 lm / 33000 lm / 36000 lm /
	40000 lm / 45000 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	4000K / 5000K / 6500K
CRI	>80
IP (Housing)	IP66
Mounting Type	Pillar
Housing Colour	RAL 9005 / RAL 7047

Options

DIMKO Compatibility	Yes
DALI Compatibility	Yes
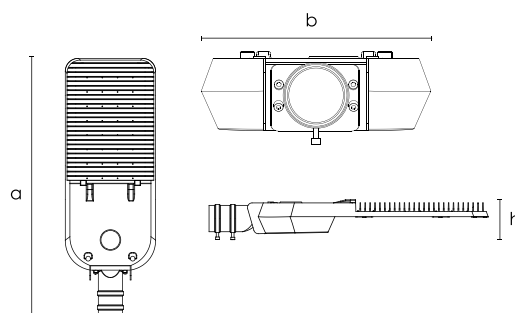
Dimensions (mm)

a	b	h
910	320	112

Photometric Data

cd/klm
— C0 - C180   — C90 - C270 $\eta = 100\%$

ALBA.

LED · IP66 · DALI
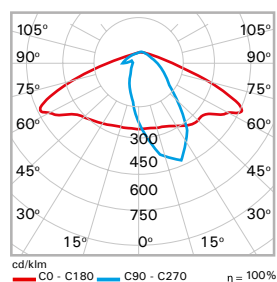
POLE

Designed for the best in street lighting, ALBA allows you to have the energy savings provided by LED technology at affordable costs. ALBA, which will perform best in outdoor conditions, emphasizes the unique texture and beauty of buildings with the right use of light, while offering a lighting experience beyond your expectations.

Housing	Aluminium Injection Housing
Optic	100° Lens
Light Source	Mid Power Led
Power Consumption	50W / 60W / 92W
Lumen	8405 lm / 10015 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	4000K / 6500K
CRI	>70
IP (Housing)	IP66
Mounting Type	Pillar
Housing Colour	RAL 7022

Options

DALI Compatibility	Yes
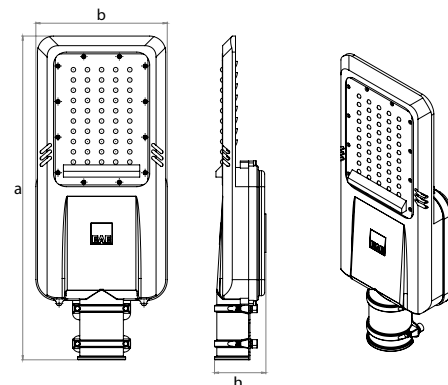
Dimensions (mm)

a	b	h
505	205	74,5
550	230	74,5

Photometric Data

VALERIA.

LED IP66 DALI
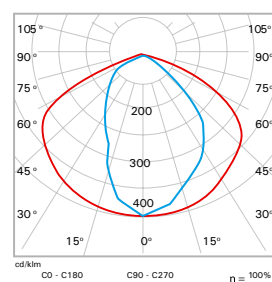
VALERIA offers a solution to the lighting needs of large areas. It has a Powerful structure with IP66 protection class and IK08 impact resistance, so it is ideal for outdoor lighting in long-term use. It has a wide range of applications from sports facilities, airport aprons and port loading areas to tunnels.

Housing	Aluminium Injection Housing
Optic	AS / 15° / 20° / 30° / 40° / 60° / 90°
Light Source	Power Led / Mid Power Led
Power Consumption	46W / 100W / 144W / 193W / 292W
Lumen	5730 lm / 13398 lm / 18832 lm / 25524 lm / 37938 lm
Input Voltage	220-240V AC 50/60Hz
Color Temperature	3000K / 4000K / 5000K / 5700K / 6500K
CRI	>70
IP (Housing)	IP66
Mounting Type	Auto Road / Pole / Floor
Housing Colour	RAL 9005

Options

Emergency Kit	Yes (1-3 Hours)
DALI Compatibility	Yes
Driver	On / Off - DALI
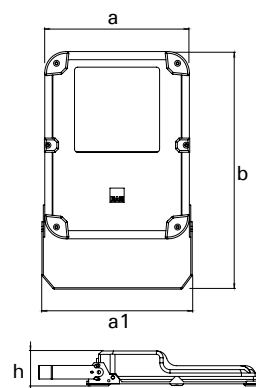
Dimensions (mm)

Power	a	b	h
50W	335	205	50
100W	370	342	55
150W	400	320	55
200W	445	345	60
300W	445	395	65

Photometric Data

cd/klm
C0 - C180   C90 - C270   η = 100%

D-BAR.

LED | IP66 | DALI
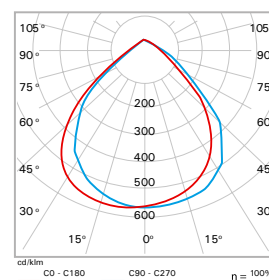
With D-BAR, which is included in IP66 protection class, you can give effective contour effect especially in linear facade lighting. Offering easy and trouble-free installation options with its IP sockets, D-BAR provides a wide range of usage advantages to its users by being used as concealed lighting on railings, step lighting or decorative landscape objects such as sitting benches.

Housing	UV Protected Polycarbonate / Gray
Optic	126° UV Protected Polycarbonate
Light Source	SMD Led
Power Consumption	3W / 4W / 5W / 6W / 10W / 15W
Lumen	155 lm / 206 lm / 258,5 lm / 310,2 lm / 517 lm / 775 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	4000K
CRI	>80
IP (Housing)	IP66
Mounting Type	Cove
Housing Colour	Polycarbonate / Gray

Options

Emergency Kit	Yes (1-3 Hours, External)
Driver	On / Off - DALI (External)
DALI Compatibility	Yes

max 10 mt
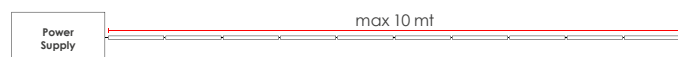
Power Supply
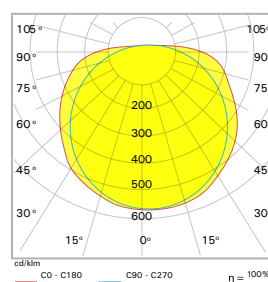
Note: A maximum of 10 meters of D-BAR should be fed from a single point in one direction with the power supply.

300

400

500

600

1000

2000

22,3
25
48
29.5
29
32
29,5

Dimensions (mm)

	a	b	h
300	295	300	48
400	295	400	48
500	295	500	48
600	295	600	48
1000	295	1000	48
1500	295	1500	48
2000	295	2000	48

Photometric Data

105° ... 90° ... 75° ... 60° ... 45° ... 30° ... 15° ... 0° ... 15° ... 30° ... 45° ... 60° ... 75° ... 90° ... 105°

200
300
400
500
600

cd/klm

C0 - C180   C90 - C270   η = 100%

CE

PB2.

LED

PB2 PB, which appears as a pole-mounted LED luminaire, is an ideal choice for lighting landscape and urban areas with its three-armed round Housing design. In addition to providing full protection against dust and water splashes with IP65 protection class; it provides homogeneous lighting with its Opal Diffuser.

Housing	Aluminium Injection Housing
Optic	Opal Diffuser
Light Source	Mid Power Led
Power Consumption	40W / 60W
Lumen	4050 lm / 6255 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	4000K
CRI	>80
IP (Housing)	IP65
Mounting Type	Ground Mounted
Housing Colour	SW 306G

Options

Emergency Kit	None
DIMKO Compatibility	Yes
DALI Compatibility	Yes
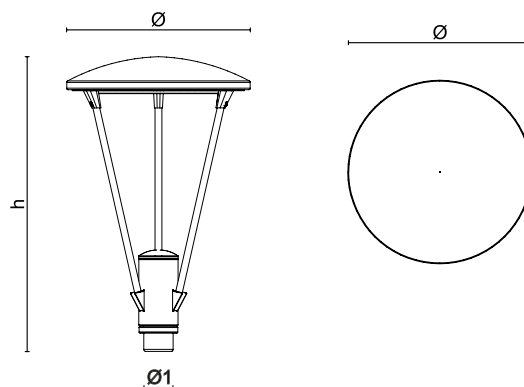
Dimensions (mm)

Ø	h	Ø1
470	895	76

Photometric Data

cd/klm
— C0 - C180   — C90 - C270   η = 100%

CENTRO.

LED | IP65 | DALI
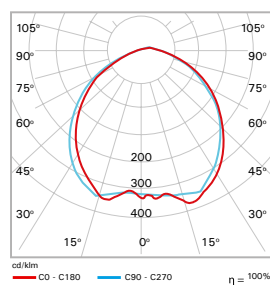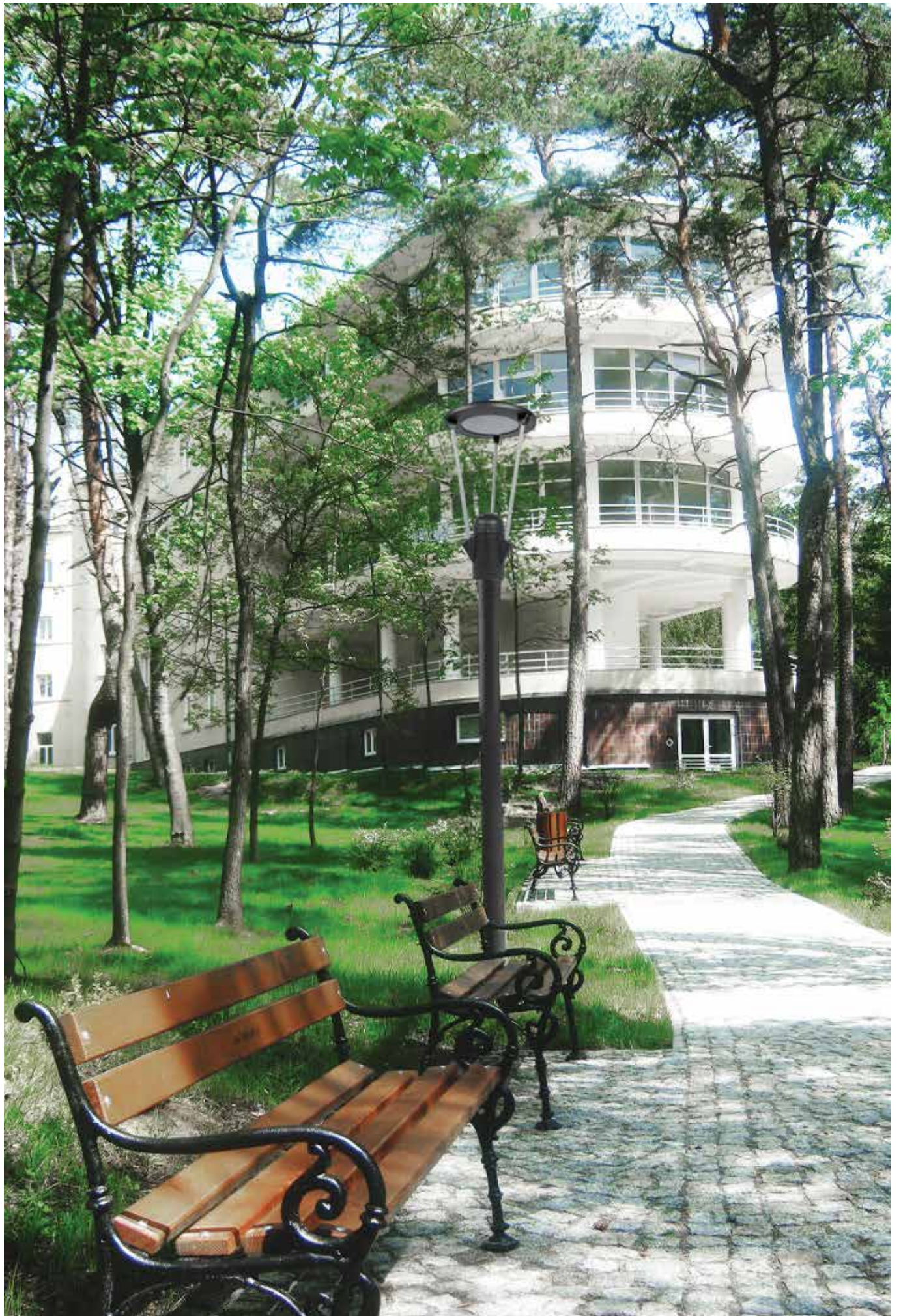
CENTRO, which can easily integrate with light intensity, color and designs, can be used in places such as walkways and steps to achieve impressive designs with different techniques in landscape lighting.

Housing	Aluminium Injection Housing
Optic	Opal Cam
Light Source	SMD Led
Power Consumption	4W
Lumen	113 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	2700K / 3000K / 4000K / 6500K
CRI	>80
IP (Housing)	IP65
Mounting Type	Recessed Mounted
Housing Colour	RAL 9005 / RAL 9006 / RAL 9016

Options

Emergency Kit	None
DALI Compatibility	Yes
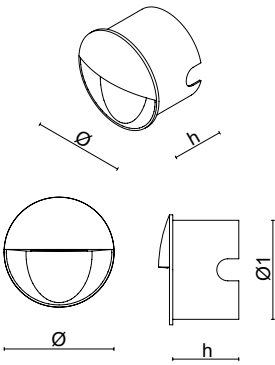
Dimensions (mm)

Ø	Ø1	h
100	90	60

Photometric Data

C0 - C180   C90 - C270   η = %100
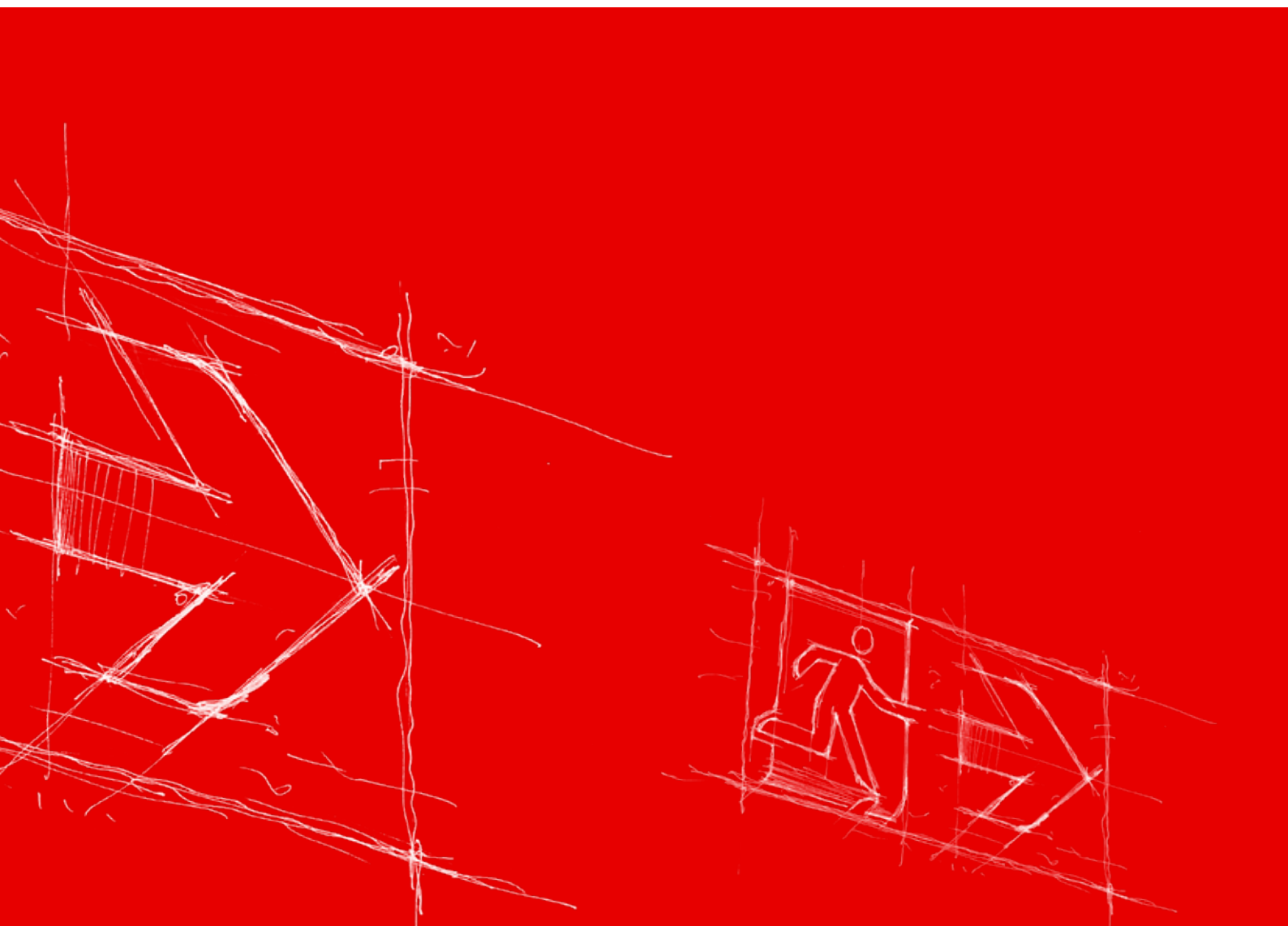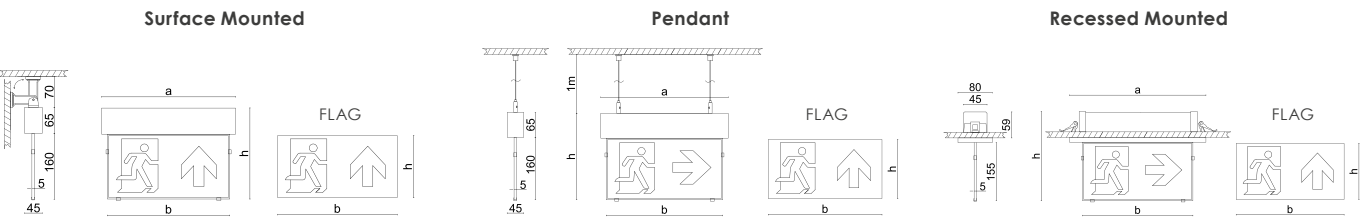
Emergency Lighting Luminaires

CE

EXIT MINOLITE.

LED
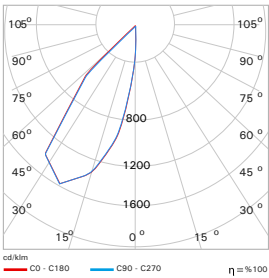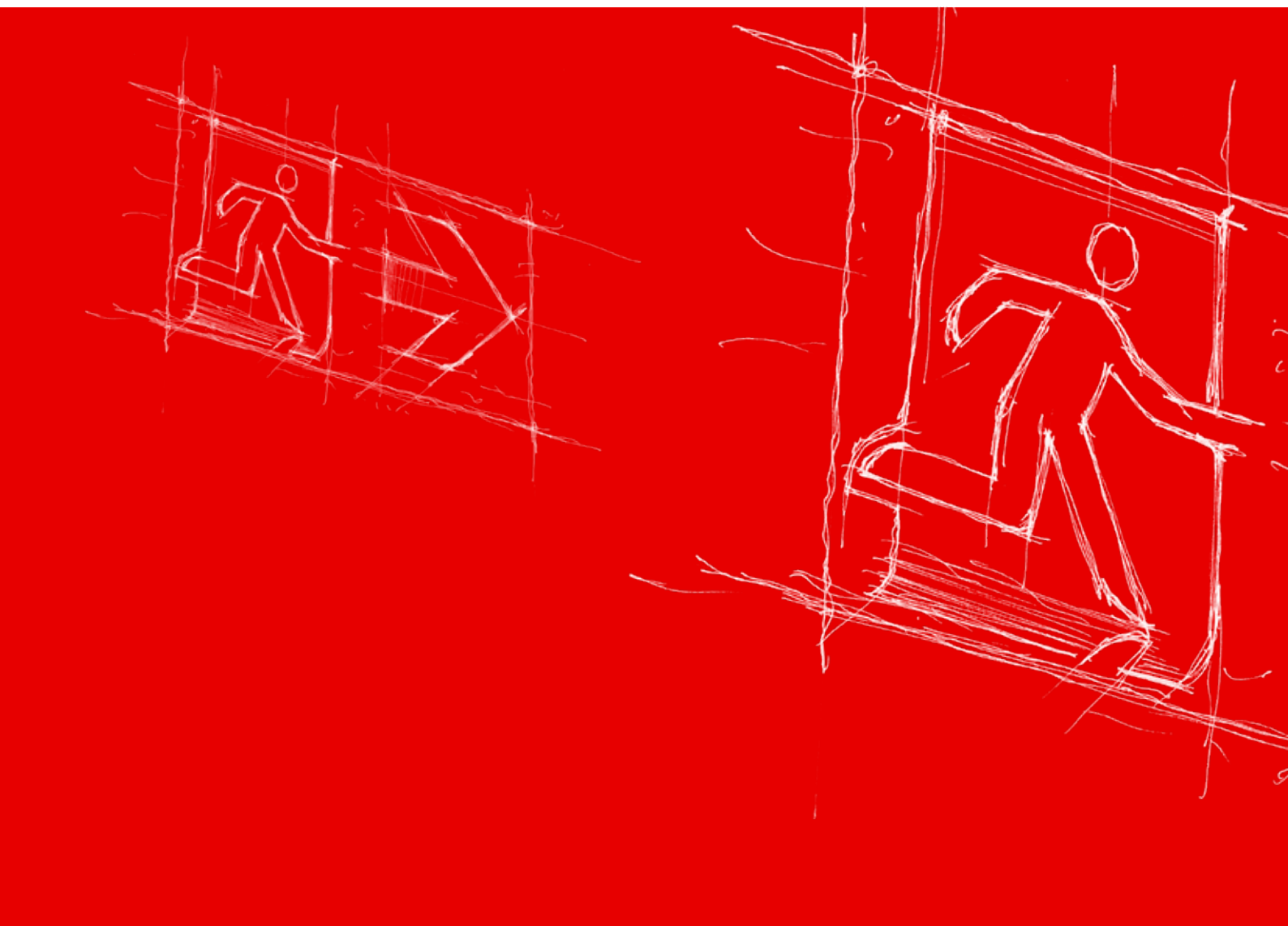
MINOLITE, which comes in three forms as Surface Mounted, Pendant and Recessed Mounted, is an emergency escape guidance and emergency lighting fixture. Thanks to its multi-functional structure; It is used for emergency guidance in educational institutions, shopping centers, hotels and fire exit doors.

Housing	White Polycarbonate Housing
Optic	Mid Power LED
Power Consumption	4W
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>70
IP (Housing)	IP40
Mounting Type	Surface Mounted / Pendant / Recessed Mounted
Operation Mode	Continuous

Options

Emergency Kit	Traceable DALI Kit
DALI Compatibility	In Disruption

Surface Mounted　　　**Pendant**　　　**Recessed Mounted**

FLAG　　　FLAG　　　FLAG

Dimensions (mm)

Surface Mounted			
Tip	a	b	h
Standart	330	310	225
Bayrak		300	150

Pendant			
Tip	a	b	h
Standart	334	310	225
Bayrak		300	150

Recessed Mounted			
Tip	a	b	h
Standart	334	310	225
Bayrak		300	150

Ceiling Cut-Out Dimensions
365 x 62 mm

Standard Box Contents

CE

EXIT ELOTTI.

LED | IP65

MAXI

ELOTTI MAXI; With IP65 protection class, it is suitable for use in humid volumes. It can be used as an emergency escape directional luminaire with single face and double face directional plate versions. It exhibits excellent performance by providing lighting from 1 hour to 3 hours in possible interruptions.

Housing	PC Housing
Optic	Mid Power LED
Power Consumption	3W
Lumen	252 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>70
IP (Housing)	IP65
Mounting Type	Surface Mounted / Pendant
Operation Mode	Continuous

Options

Emergency Kit	Traceable DALI Kit
DALI Compatibility	In Disruption
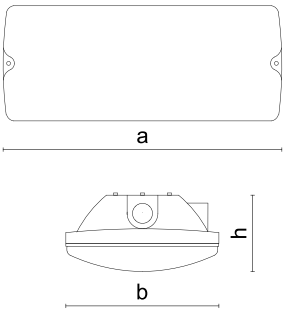
Dimensions (mm)

Type	a	b	h
Standart	360	150	71

Photometric Data

C0 - C180   C90 - C270   η = 100%
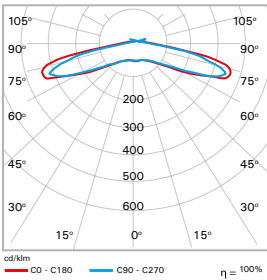
Standard Box Contents

EXIT ELOTTI.

LED 🏠 ⏚ IP65

SLIM

ELOTTI SLIM can be used as an emergency escape directional luminaire with single face and double face directional plate versions. It provides illumination from 1 hour to 3 hours in possible outages.
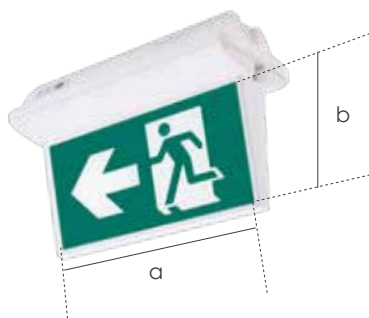

Housing	White Polycarbonate Housing
Optic	Mid Power LED
Power Consumption	3W
Lumen	237 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>80
IP (Housing)	IP65
Mounting Type	Surface Mounted / Pendant
Operation Mode	Continuous

Options

Emergency Kit	Traceable DALI Kit
DALI Compatibility	In Disruption

Flag

Standart
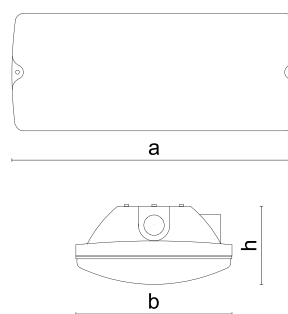
Dimensions (mm)

Tip	a	b
Bayrak	235	120

Tip	a	b	h
Standart	285	130	71

Photometric Data

C0 - C180   C90 - C270   η = 100%
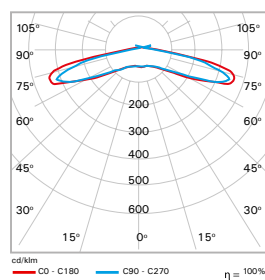
Standard Box Contents

EXIT TORSECA.

LED | IP65

SURFACE MOUNTED / RECESSED MOUNTED / PENDANT

With its functional structure, TORSECA is suitable for use in areas such as hospitals, educational institutions, dining halls and hotels. With its IP65 protection class, it shows excellent performance in humid volumes.

Housing	ABS Housing
Optic	Mid Power LED
Power Consumption	2W
Lumen	240 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>70
IP (Housing)	IP65
Mounting Type	Surface Mounted / Recessed Mounted / Pendant
Operation Mode	Continuous

Options

Emergency Kit	Traceable DALI Kit
DALI Compatibility	In Disruption

TORSECA DOUBLE SIDED DIRECTIONAL SIGN
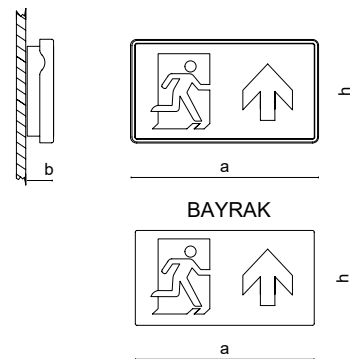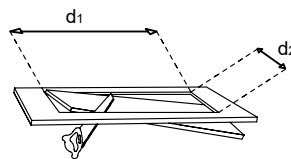
BAYRAK

Dimensions (mm)

Tip	a	b	Pleksi Kalınlık
Levha	250	150	3

Tip	a	b	h	Bayrak Sticker Ölçüsü	Ceiling Cut-Out Dimensions (Recessed Mounted Kullanım)
Standart	266	144	41	248 x 124	253 x 128

Photometric Data

cd/klm —— C0 - C180 —— C90 - C270   η = %100

Standard Box Contents

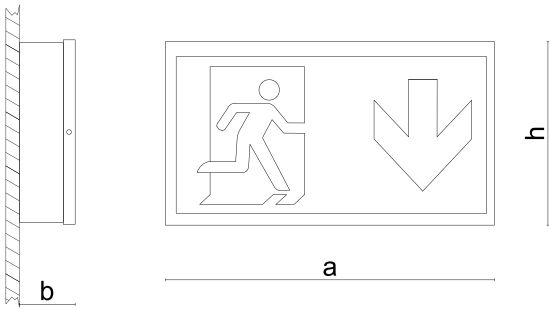| P95	P93	P92	P91	P94	P96	P97	P98	P99	P01

CE

EXIT PLEK.

LED · IP20
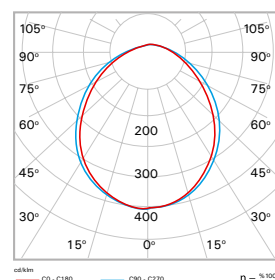
SINGLE FACED
MINI / MINI / MAXI

PLEK is an emergency lighting and escape lighting available in three different forms as MINI, MIDI, MAXI. In addition to being able to be used as single face, duYesa mounted; optional mounting accessories can be added to each Length, allowing various ceiling applications.

Housing	Sheet Body
Optic	Mid Power LED
Kapak	Opal Plexiglass
Power Consumption	3W
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>70
IP (Housing)	IP20
Mounting Type	Surface Mounted
Operation Mode	Continuous

Options

Emergency Kit	Traceable DALI Kit
Electronic Control	Self / Test
Operation Mode	In Disruption

Dimensions (mm)

Mini	a	b	h
Standart	325	50	180
Bayrak	315		155

Midi	a	b	h
Standart	420	55	220
Bayrak	408		208

Maxi	a	b	h
Standart	610	55	400
Bayrak	608		398

Standard Box Contents

P95	P93	P92	P91	P94	P96	P97	P98	P99	P01

CE

EXIT PLEK.

LED | IP20

DOUBLE FACED
MINI / MINI / MAXI

PLEK is an emergency lighting and escape lighting available in three different forms as MINI, MIDI, MAXI. Mounting accessories can be added to each length as double-sided, enabling various ceiling applications.

Housing	Sheet Body
Optic	Mid Power LED
Kapak	Opal Plexiglass
Power Consumption	3W
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>70
IP (Housing)	IP20
Mounting Type	Surface Mounted / Pendant
Operation Mode	Continuous / In Disruption

Options

Emergency Kit	Traceable DALI Kit
Electronic Control	Self / Test
Operation Mode	In Disruption
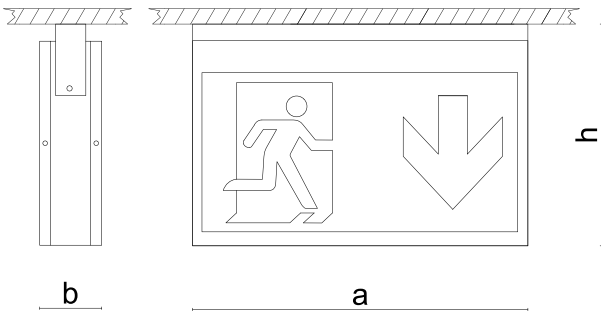
Dimensions (mm)

Mini	a	b	h
Standart	325	220	55
Bayrak	315	155	

Midi	a	b	h
Standart	420	250	55
Bayrak	408	208	

Maxi	a	b	h
Standart	610	420	60
Bayrak	608	398	

Standard Box Contents

P95 P93 P92 P91 P94 P96 P97 P98 P99 P01

EXIT ROBITO NG.

LED / ⏚ / IP20

SURFACE MOUNTED / PENDANT / RECESSED MOUNTED

Equipped with advanced LED technology, EXIT ROBITO NG shows excellent performance in possible situations with its low energy consumption. In addition to being used in a wide range of areas from fire exits to emergency evacuation routes; it also offers easy installation with its Surface Mounted design.
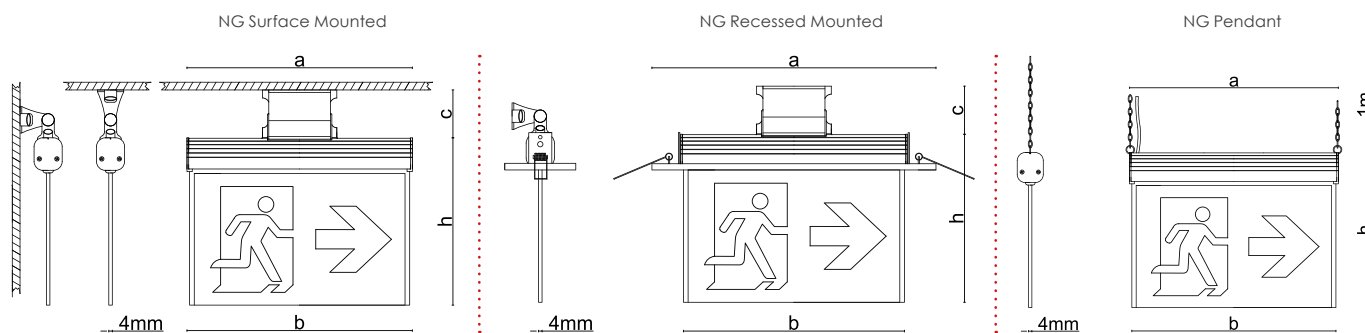
Housing	ABS Housing
Optic	Mid Power LED
Power Consumption	2W
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>70
IP (Housing)	IP20
Mounting Type	Surface Mounted / Pendant / Recessed Mounted
Operation Mode	Continuous

Options

Emergency Kit	Traceable DALI Kit
Electronic Control	Self / Test
Operation Mode	In Disruption

NG Surface Mounted   NG Recessed Mounted   NG Pendant

Dimensions (mm)

Surface Mounted	a	h	b	c
Standart	258	190	250	55
Flag	240	150		

Pendant	a	h	b
Standart	258	190	250
Flag	240	150	

Recessed Mounted	a	h	b	c
Standart	320	190	250	55
Flag	240	150		

P95   P93   P92   P91   P94   P96   P97   P98   P99   P01

CE

EXIT ROBITO.

LED

EXIT ROBITO, which has aluminum extrusion housing, offers a versatile solution for emergency lighting and escape lighting without compromising its durability; It makes it possible to illuminate from 1 hour to 3 hours in possible outage situations. EXIT ROBITO, which can be used with the optional DALI traceable kit option, provides convenience to the user.

Housing	Aluminum Extrusion Housing
Optic	Mid Power LED
Power Consumption	2W
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>70
IP (Housing)	IP20
Mounting Type	Surface Mounted / Pendant / Recessed Mounted
Operation Mode	Continuous

Options

Emergency Kit	Traceable DALI Kit
Operation Mode	In Disruption

Surface Mounted

Recessed Mounted
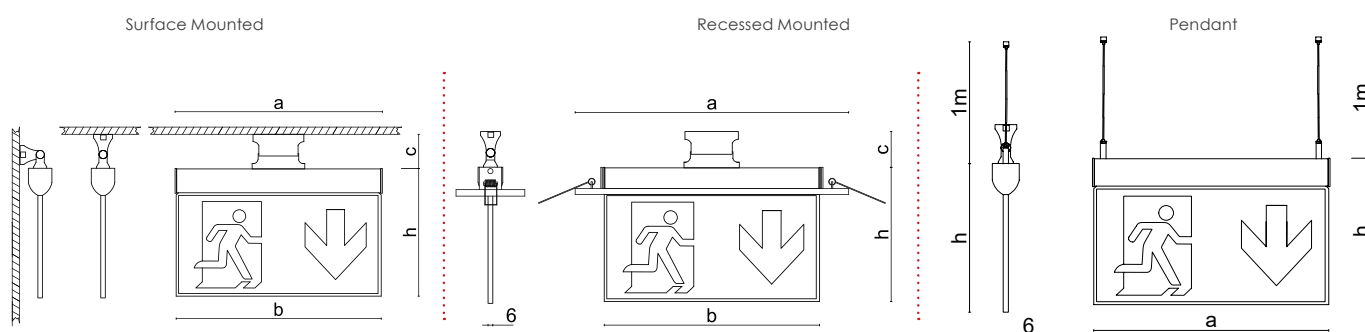
Pendant

Dimensions (mm)

Surface Mounted	a	h	b	c
Standart	305	205	300	50
Flag		150	290	

Pendant	a	h	b
Standart	305	205	300
Flag		150	290

Recessed Mounted	a	h	b	c
Standart	380	205	300	50
Flag		150	290	

P95	P93	P92	P91	P94	P96	P97	P98	P99	P01

CE

WALD NG YV.

LED · IP20

EMERGENCY LIGHTING

Used as emergency and escape lighting, WALD NG YV has highly efficient LEDs and offers easy control to the user. It has two different lens options, clear and elliptical, and the lenses can be easily changed wherever it is positioned.

CE

Housing	White Polycarbonate Housing
Optic	Power LED
Power Consumption	2W
Lumen	150 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Operation Mode	In Disruption

Options

Emergency Kit	Traceable DALI Kit

h

Ø

36

195

60
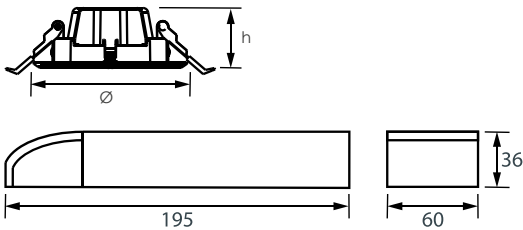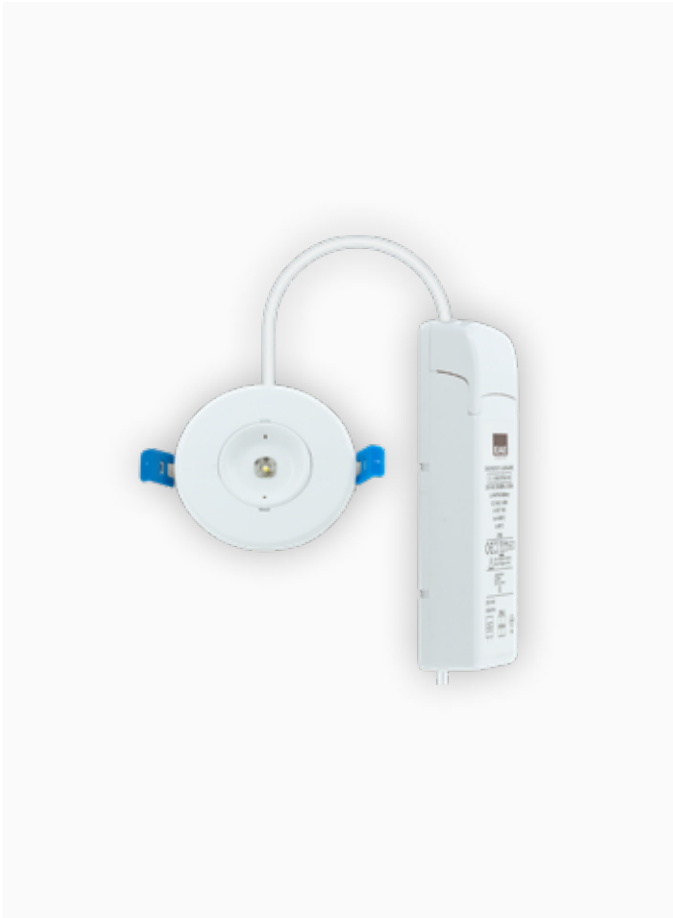
Dimensions (mm)

	Ø	h
Standart	90	36
Ceiling Cut-Out Dimensions	72	

Photometric Data

cd/klm — C0 - C180 — C90 - C270 η = %95

CE

RIGNA.

LED

EMERGENCY LIGHTING
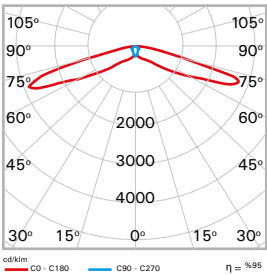
Used as emergency and escape lighting, RIGNA has high efficiency LEDs and offers control to the user. RIGNA has a round lens and its lenses can be easily replaced wherever it is positioned.

Housing	ABS Housing
Optic	Power LED
Power Consumption	2W
Lumen	145.5 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Operation Mode	In Disruption

Options

Emergency Kit	Traceable DALI Kit
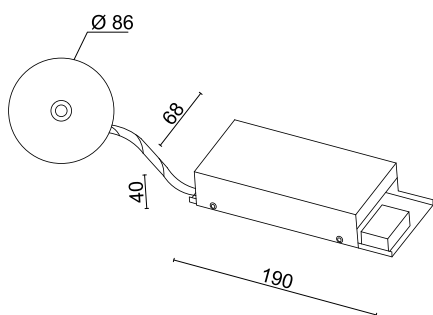
Dimensions (mm)

	Ø	h
Standart	86	40
Ceiling Cut-Out Dimensions	76	

Photometric Data

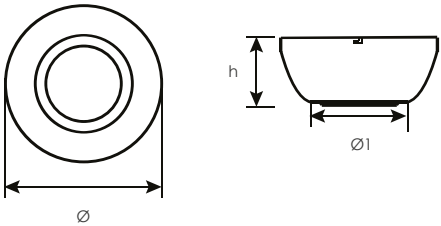cd/klm ── C0 - C180   ── C90 - C270   η = %100

STOLE STD YV.

LED IP20
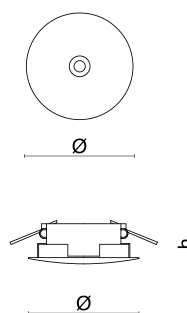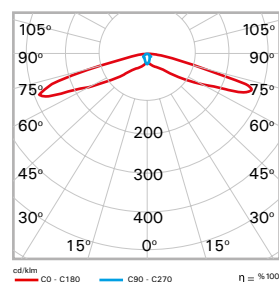
Featuring advanced LED technology, STOLE YV offers easy control to the user. Thanks to its Recessed Mounted design, it saves space in the area where it is used. It has a wide range of usage areas such as stores, offices, hospitals, shopping centers or corridors by providing safe lighting from 1 hour to 3 hours in case of possible interruption.

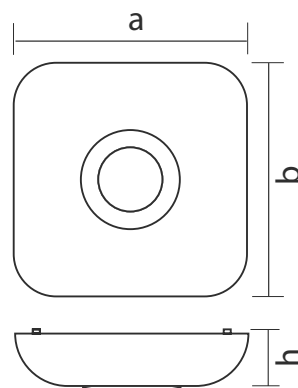|	
Housing	White Polycarbonateat Housing
Optic	Power LED
Power Consumption	2W
Lumen	136 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Operation Mode	In Disruption

Options

Emergency Kit	Traceable DALI Kit

Dimensions (mm)

Mini	Ø	Ø1	h
Standart	140	90	75

Photometric Data

cd/klm — C0 · C180 — C90 · C270   η = %100

TAOLA KR.

LED | IP20
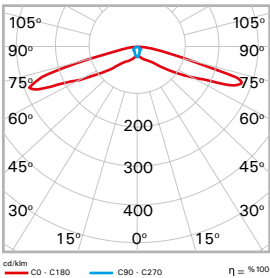
Featuring advanced LED technology, TAOLA KR offers easy control to the user. Thanks to its Recessed Mounted design, it saves space in the area where it is used. It has a wide range of usage areas such as stores, offices, hospitals, shopping centers or corridors by providing safe lighting from 1 hour to 3 hours in case of possible interruption.

Housing	White Polycarbonateat Housing
Optic	Power LED
Power Consumption	2W
Lumen	136 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>80
IP (Housing)	IP20
Mounting Type	Recessed Mounted
Operation Mode	In Disruption

Options

Emergency Kit	Traceable DALI Kit

Dimensions (mm)

Mini	a	b	h
Standart	160	160	40

Photometric Data

cd/klm   C0 - C180   C90 - C270   η = %100

BINARI.

LED | IP65

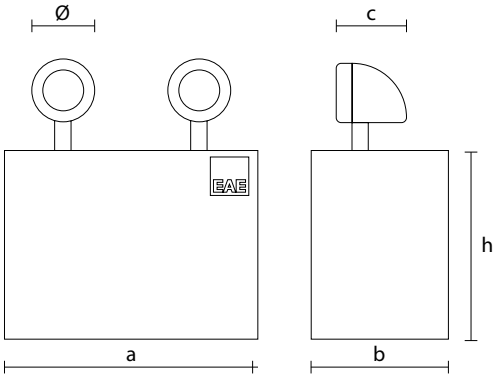# EMERGENCY LIGHTING
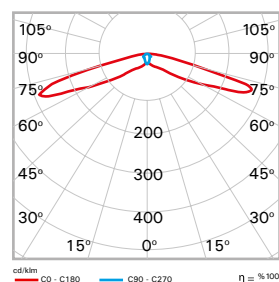
BINARI stands out as a reliable solution that offers high performance in emergency lighting. Thanks to its ABS housings with IP65 protection class, it provides dust and water resistance and works smoothly even in harsh environmental conditions. BINARI, which is an ideal choice especially for factories, parking lots and industrial areas, illuminates the environment safely by activating in moments of interruption.
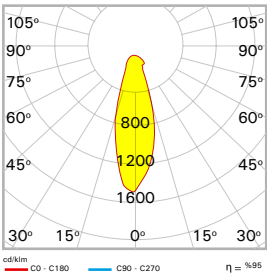
Housing	ABS Housing
Optic	Power LED
Power Consumption	2 x 9W
Lumen	1396 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>80
IP (Housing)	IP65
Mounting Type	Surface Mounted
Operation Mode	In Disruption

Dimensions (mm)

	a	b	c	h
Standart	240	130	65	180

Photometric Data

cd/klm   C0 - C180   C90 - C270   η = %95
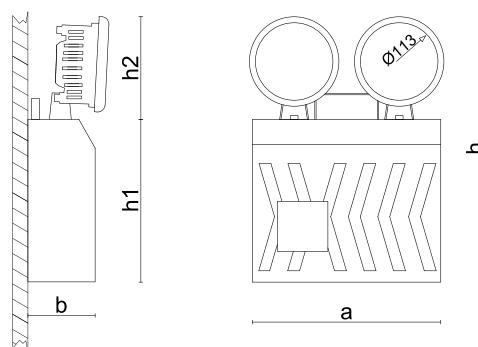
PONDA.

LED ⏚ IP40

PONDA; stands out as emergency lighting especially in factories and parking lots with its metal durable housings. In addition to providing lighting from 1 hour to 3 hours; it provides protection against dust particles with IP40 protection class. PONDA, which has a steerable housing, can be turned in the desired direction as needed.

Housing	Electrostatic Painted DKP Metal Housing
Optic	Mid Power LED
Power Consumption	2x9W
Lumen	2x830 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>80
IP (Housing)	IP40
Mounting Type	Recessed Mounted
Operation Mode	In Disruption

Options

Emergency Kit	Traceable DALI Kit
Electronic Control	Self / Test

Dimensions (mm)

a	b	h	h1	h2
215	90	330	190	140

Photometric Data

cd/klm   ▬▬ C0 - C180   ▬▬ C90 - C270   η = %100

ARIOSTE.

LED | IP65

# EMERGENCY LIGHTING
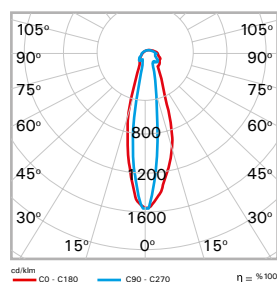
ARIOSTE, which is mostly preferred in parking lots and factories for emergency lighting and escape lighting, can be used reliably in humid volumes with IP65 protection class. In addition to providing lighting from 1 hour to 3 hours in possible outage situations; ARIOSTE, which has a steerable Housing, can be turned to the desired location as needed.

Housing	Thermoplastic Housing
Optic	Mid Power LED
Power Consumption	5.5W
Lumen	2x750 lm
Input Voltage	220-240V AC 50/60 Hz
Color Temperature	6500K
CRI	>80
IP (Housing)	IP65
Mounting Type	Recessed Mounted
Operation Mode	In Disruption

Options

Emergency Kit	Traceable DALI Kit
Electronic Control	Self / Test
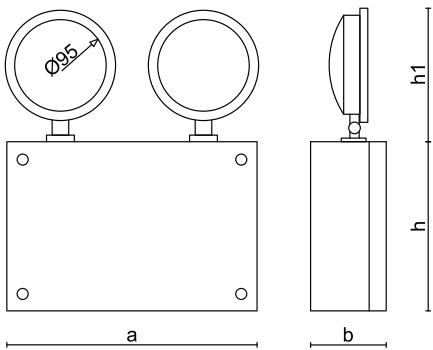
Dimensions (mm)

a	b	h	h1
255	98	200	150

Photometric Data
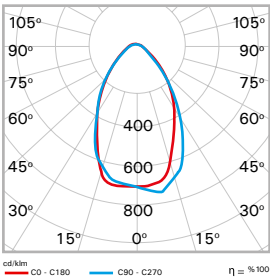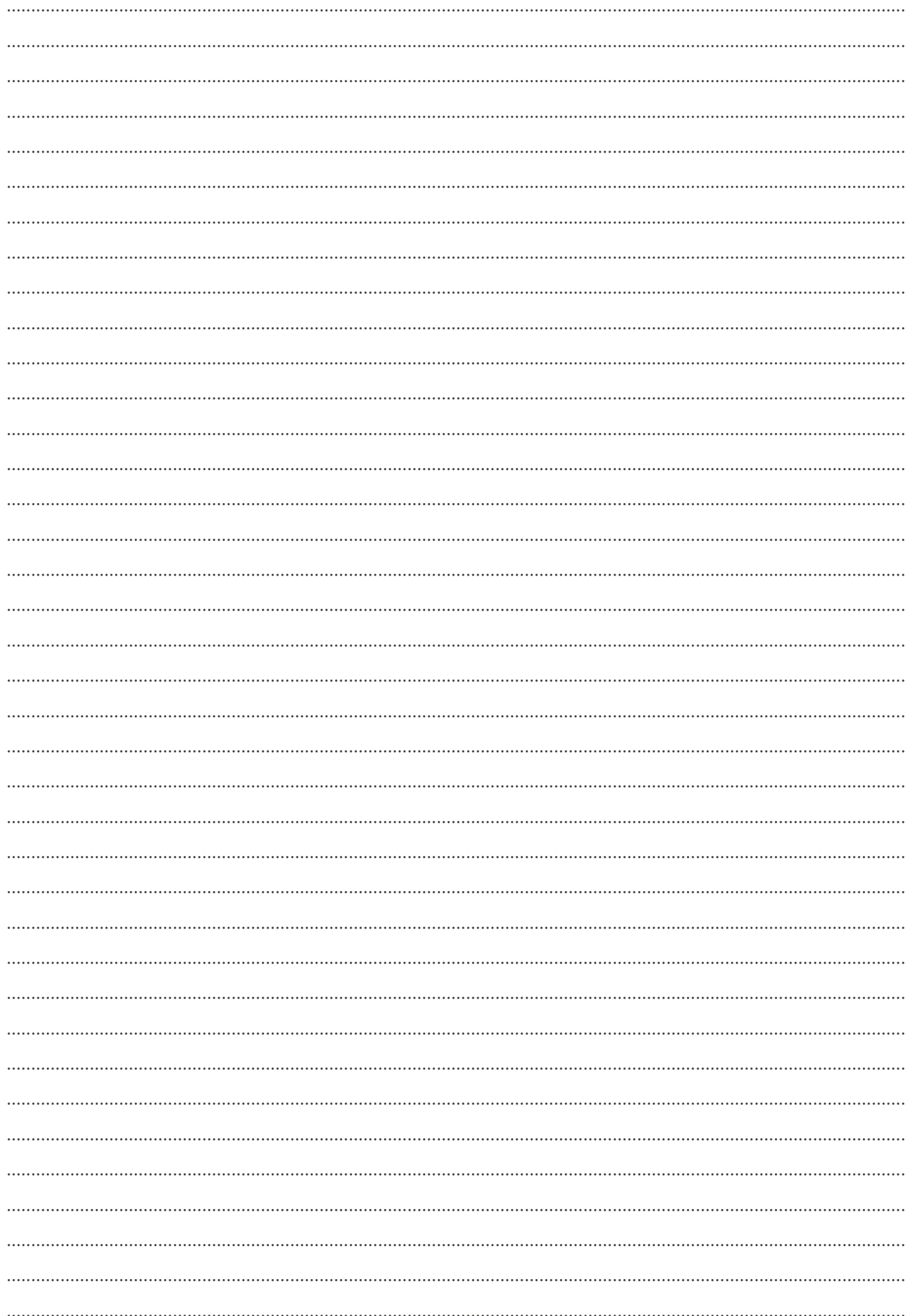
CE

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