WE FOLLOW THE SUN...

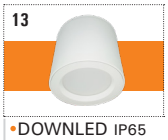
I N D E X

SPOT LUMINAIRES

8
•DOWNLED GLORY V.2

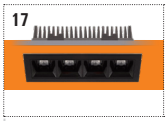
10
•DOWNLED V.2

12
•DOWNLED V.3

13 
•DOWNLED IP65 Surface Mounted

14
•COOLED-X

16
•GIZA MINI

17 
•GIZA L4

19
•GIZA V.2

20
•GIZA V.2 Surface Mounted

22
•INUE

24
•BRICK Surface Mounted

26
•BRICK

28
•BRICK V.2 Surface Mounted

29
•ORI

30
•ORI MINI

32
•ORI-K MINI

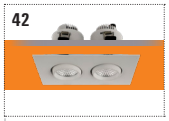
34
•ORI SMALL

36
•PIXA

37
•SQUARE FLAT

38
•SERA ADJUSTABLE

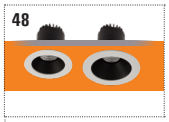
40
•LORY IP65

42 
•KRIZA MINI

44
•KRIZA V.2

46
•MATRIS V.2

47
•MATRIS MINI

48 
•ROUND FLAT

49
•ROUND DEEP

50
•VENO V.2 Recessed

52
•DOTY

54
•BISTA V.2

55
•BISTA-K V.2

56
•SATURN V.4

SURFACE MOUNTED PENDANT LIGHTS

61
•ATLANTIS MAXI

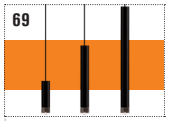
62
•ATLANTIS MIDI

63
•VENO

64
•GIZA V.2 RAY

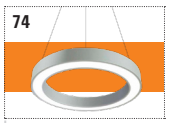
66
•OCTO V.2

67
•PICA V.2

69 
•LILI

70
•YODA

72
•FRAME

74 
•RINOA

76
•NETA Surface Mounted

78
•NETA Recessed

80
•CUBIC

APLIKLED LUMINAIRES

84
•VENO
APLIKLED

85
•GIZA V.2
APLIKLED

86
•APLIKLED

88
•GIZA V.2
APLIK ASYMMETRIC

89
•GIZA APLIK

OFFICE LUMINAIRES

92
•BLOOM

94
•BLOOM KM

96
•BLOOM
Surface Mounted

97
•BLOOM SLIM

98
•BLOOM IP65

99
•PUFIN

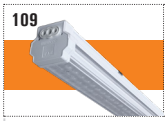
100
•PANLOR SLIM

102
•PIRAMIT
Recessed

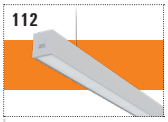
104
•PIRAMIT
Surface Mounted

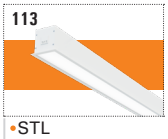
LINEAR TRUNKING LUMINAIRES

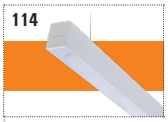
108
•INFINO

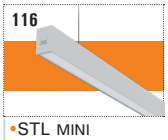
109 
•INFINO IP64

110
•STL
DIRECT-INDIRECT

112 
•STL
Surface mounted/Pendant

113 
•STL
Recessed

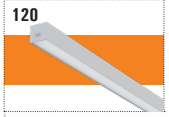
114 
•STL MINI
MICROPRISMATIC DIFFUSER

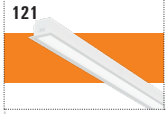
116 
•STL MINI
Surface mounted/Pendant

117
•STL MINI
Recessed

118
•STL
DOMINO

119
•STL
PENDANT DIFFUSER

120 
•STL MICRO
Surface Mounted

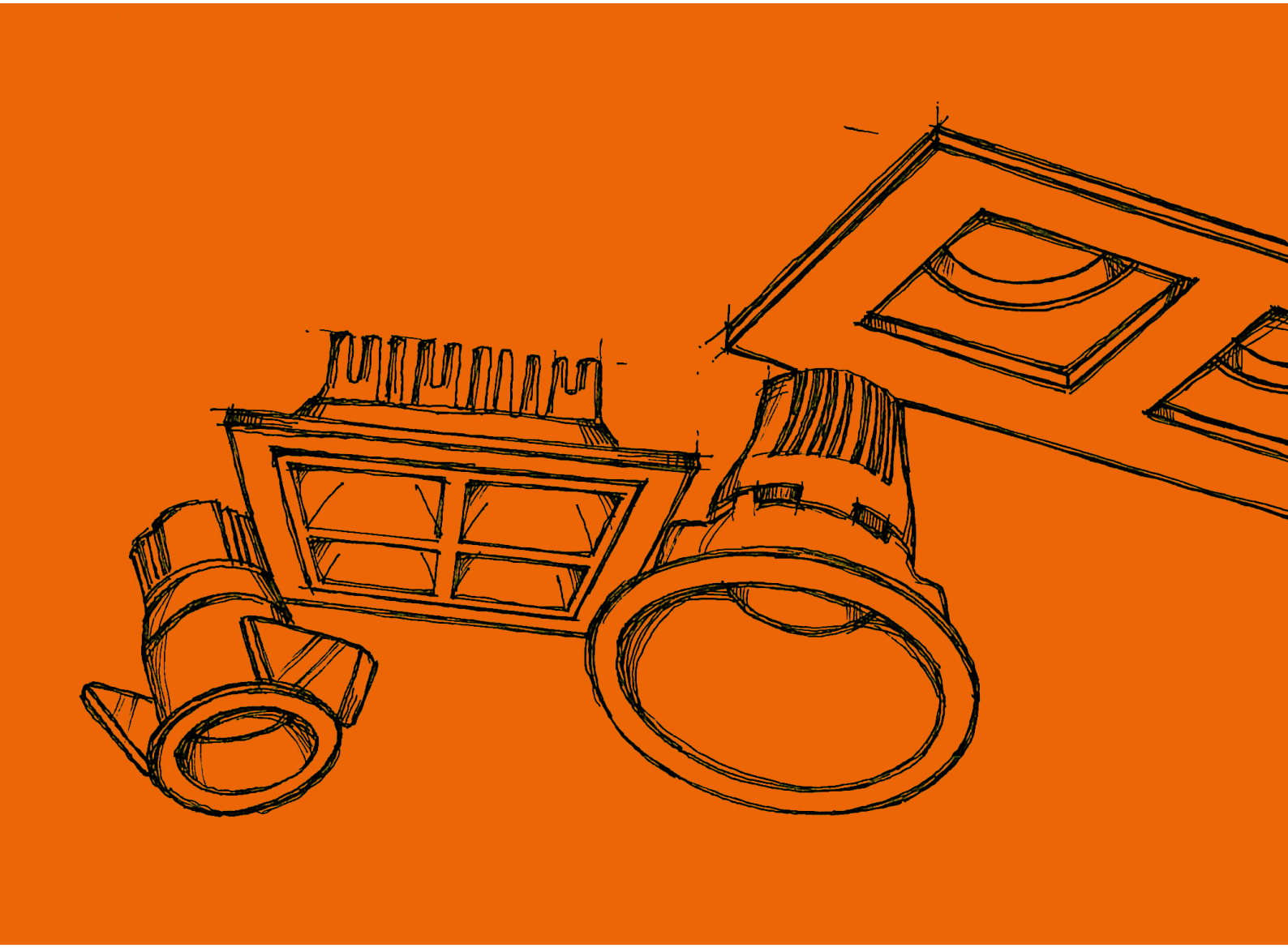
121 
•STL MICRO
Recessed

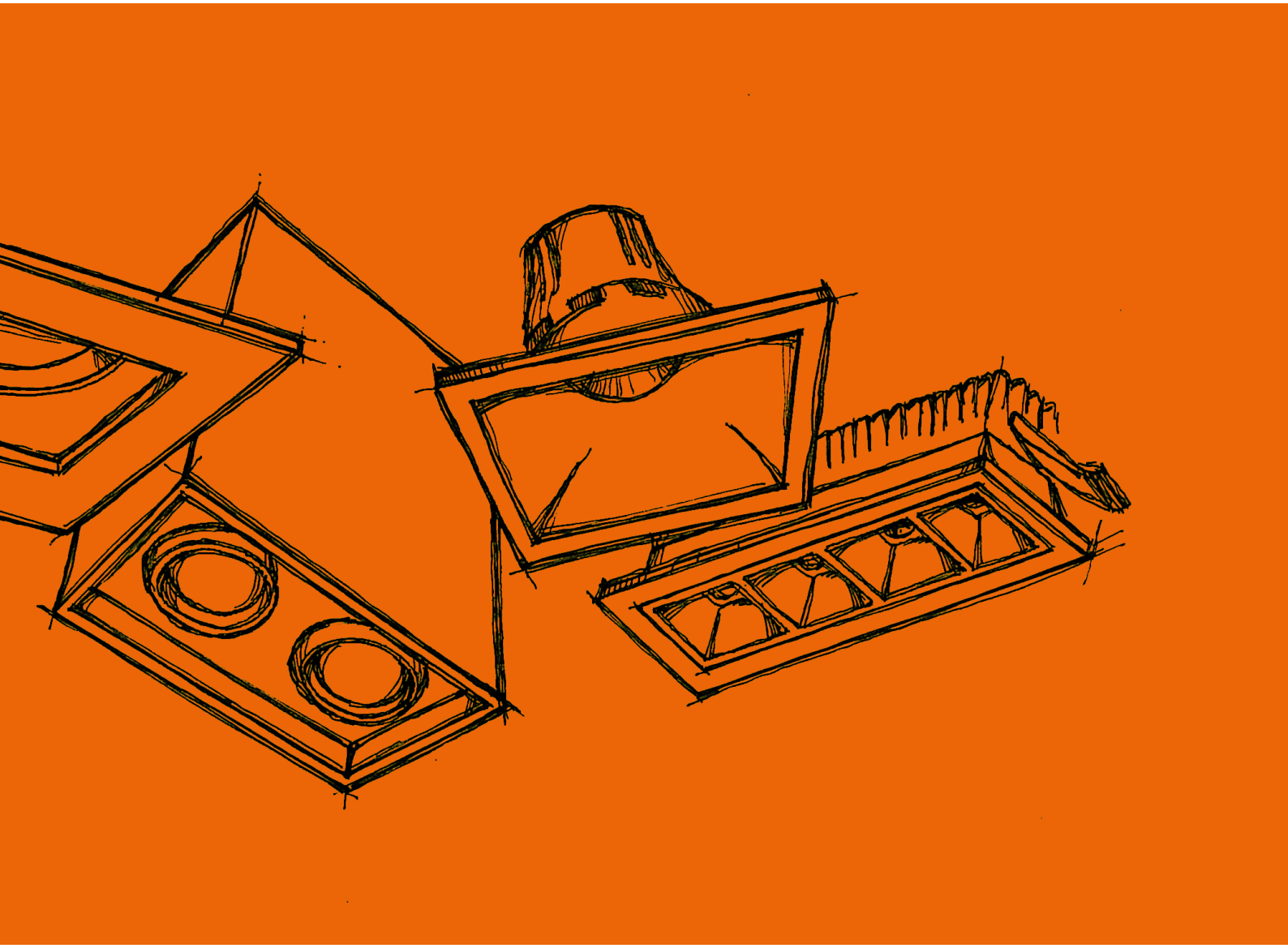
122
•MODILED HB II
V.2 LOWBAY

124
•FLEXBAR
WHITE

125
•FLEXBAR
MN-COLOR

126
•FLEXBAR
RGB





Spot Luminaires

DOWNLED GLORY V.2

SPOT LIGHTING LUMINAIRE

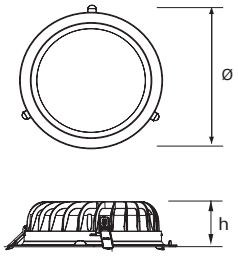
LED | IP40 | IP20 | DALI

GLORY adapts to the atmosphere of the space it is installed with its replaceable frame structure and colour options. Provides the general lighting requirements of the projects with its homogeneous light emitted from its opal diffuser.

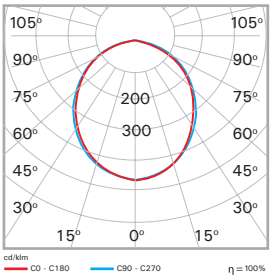
Technical Specifications

Housing : Aluminium injection Housing
Diffuser : Opal diffuser
Light Source : Mid Power LED
Power : 8 W (Ø10) / 10 W (Ø10) / 15 W (Ø16) / 19 W (Ø20)
22 W (Ø20) / 27 W (Ø24 - Ø27)
Lumen : 727 lm / 1035 lm / 1492 lm / 2155 lm / 2440 lm / 2910 lm
Input Voltage: 220-240V AC 50/60Hz
Color Temp. : 3000K / 4000K / 5700K
CRI : >80
IP : IP40 / IP65
Installation : Recessed
Colors : RAL 9003

Technical Drawing



Photometric Data



Dimensions (mm)

With Built-in Diffuser (PC)

Type	ø	h
8 W / 10 W	115	66.4
15 W	180	70
19 W / 22 W	220	76.5
27 W (Ø24)	260	78.9
27 W (Ø27)	282	77.3

With Recessed Diffuser (CH)

Type	ø	h
8 W / 10 W	115	54.8
15 W	180	53.4
19 W / 22 W	220	59.8
27 W (Ø24)	260	62.3
27 W (Ø27)	282	84.2

Ceiling Cut Dimensions

8 W / 10 W	Ø100mm
15 W	Ø160mm
19 W / 22 W	Ø200mm
27 W (Ø24)	Ø240mm
27 W (Ø27)	Ø270mm

Options

DALI Compatibility : Yes
Emergency Kit : Yes (1-3 hours)
Frame Colours : Chrome / Chrome Matte / Gold / Nickel / Bronze
Colour Options : RAL 9005 / RAL 9010 / RAL 9016

DOWNLED V.2

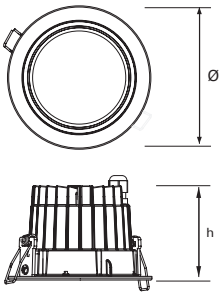
SPOT LIGHTING LUMINAIRE

DOWNLED V.2 may be included in the projects as a versatile options thanks to its simple design with clean finishes, and its efficient opal diffuser. Besides its visual comfort and power saving features, it is also particularly ideal for projects that are required to offer economy.

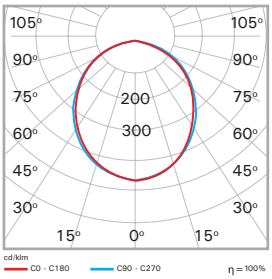
Technical Specifications

Housing	: Aluminium injection Housing
Diffuser	: Opal diffuser
Light Source	: Mid Power LED
Power	: 8 W (Ø10) / 10 W (Ø10) / 17 W (Ø16) / 20 W (Ø20) / 22 W (Ø20) / 26 W (Ø20)
Lumen	
Built-in Dif.	: 694 lm / 985 lm / 1770.7 lm / 2240.4 lm / 2565.3 lm / 2954.3 lm
Recessed Dif.	: 694 lm / 985 lm / 1770.7 lm / 2240.4 lm / 2565.3 lm / 2954.3 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP40 / IP65
Installation	: Recessed
Colors	: RAL 9005 / RAL 9010

Technical Drawing



Photometric Data



Dimensions (mm)

With Built-in Diffuser (PC)

Type	ø	h
8 W / 10 W	118	85
17 W	180	88
20 / 22 W	225	91
26 W	225	91

With Recessed Diffuser (CH)

Type	ø	h
8 W / 10 W	118	85
17 W	180	88
20 W / 22 W	225	91
26 W	225	91

Ceiling Cut Dimensions

7 W / 10 W	Ø100mm
16 W	Ø160mm
19 W / 25 W	Ø200mm
30 W	Ø200mm

Options

DALI Compatibility : Yes
Emergency Kit : Yes (1-3 hours)

DOWNLED V.3

SPOT LIGHTING LUMINAIRE

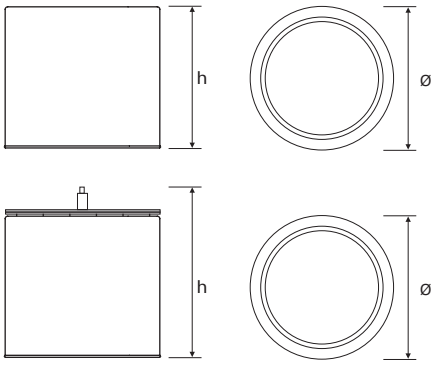
LED | IP40 | DALI

Downled V.3 may be included in the projects as a versatile options thanks to its simple design with clean finishes, and its efficient opal diffuser. Besides its visual comfort and power saving features, it is also particularly ideal for projects that are required to offer economy.

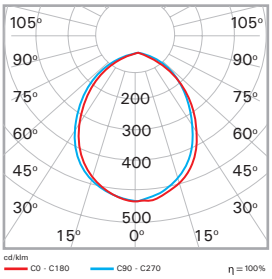
Technical Specifications

Housing	: Aluminium Housing
Diffuser	: PC Diffuser
Light Source	: Mid Power LED
Power	: 15 W / 20 W / 22 W / 34 W / (28 W V.2)
Lumen	: 1770 lm / 2240 lm / 2565 lm / 4265 lm / 2954 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP20 / IP40
Installation	: Surface mounted / Pendant
Colors	: RAL 9010 / RAL 9006 / RAL 9005

Technical Drawing



Photometric Data



Dimensions (mm)

Surface Mounted

Type	ø	h
15 W	195	144
20 W / 22 W / 34 W	234	144

Pendant

Type	ø	h
20 W / 22 W / 28 W	234	240
20 W / 22 W / 28 W	234	340

Options

DALI Compatibility : Yes
Emergency Kit : Yes (1-3 hours)

EAE

DOWNLED IP65 Surface Mounted

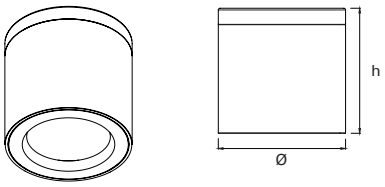
SPOT LIGHTING LUMINAIRE

It is suitable for environments where a high IP value is required. IP65 Protection Class is suitable for external environments and areas such as soffits, etc. Thanks to its high light efficiency, it offers great savings when compared to traditional lighting. It does not glare thanks to its deeply located light source. It has a symmetrical spot effect in terms of light character and creates a light effect that floats from the ceiling.

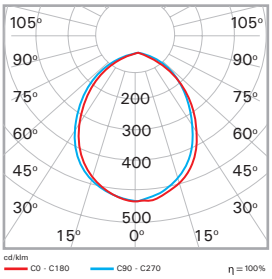
Technical Specifications

Housing	: Aluminium Housing
Diffuser	: PC Diffuser
Light Source	: SMD LED
Power	: 18 W
Lumen	: 1459 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP65
Installation	: Surface Mounted
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



Photometric Data



Dimensions (mm)

Ø	h
187	185

Options

DALI Compatibility : Yes

COOLED-X

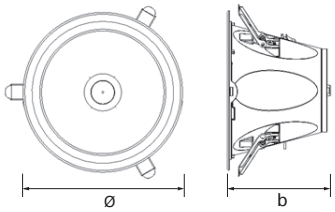
SPOT LIGHTING LUMINAIRE

COOLED-X does not glare thanks to its white reflector with hyperbolic design. It has a symmetrical and rotational spot effect in terms of light character and creates a light effect that floats from the ceiling to the room. It is ideal for projects with high visual comfort needs.

Technical Specifications

Housing	: Aluminium injection Housing
Optical	: Lens
Light Source	: COB LED
Power	: 20 W
Lumen	
White reflector	: 1990 lm
Black reflector	: 1717 lm
Input Voltage	: 220-240 V 50-60 Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9003 / RAL 9005 / Chrome

Technical Drawing



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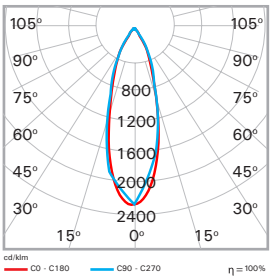


Dimensions (mm)

Type	ø	b
20 W	180	116

Ceiling Cut Dimensions

20 W	Ø160mm

Options

Emergency Kit	: Yes (1-3 hours)
Electronic Control	: DALI

GIZA MINI

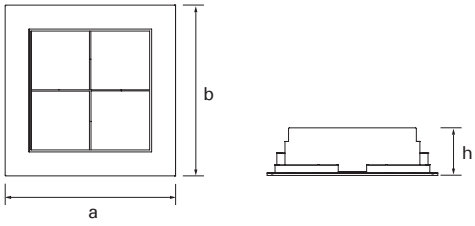
SPOT LIGHTING LUMINAIRE

GIZA MINI is an economical and professional lighting solution that brings an alternative to the downlight luminaires with halogen or compact lamps. It has a metallized reflector inside and is equipped with an opal diffuser that does not cause glare.

Technical Specifications

Housing	: Aluminium injection Housing
Diffuser	: PC reflector / Opal diffuser
Light Source	: Power LED
Power	: 10 W
Lumen	: 697 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >70
IP	: IP20
Installation	: Recessed
Colors	: RAL 9003

Technical Drawing



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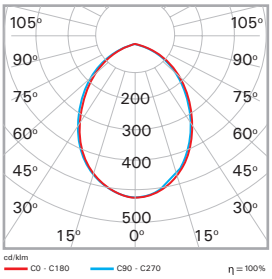


Dimensions (mm)

a	b	h
132.6	132.6	54

Ceiling Cut Dimensions

121 x 121mm

Options

DALI Compatibility : Yes
Emergency Kit : Yes (1-3 hours)

GIZA L4

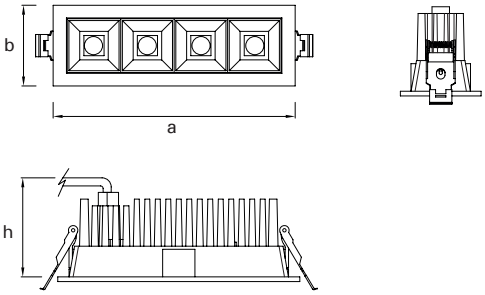
SPOT LIGHTING LUMINAIRE

This is an architectural lighting solution with a minimal design used for illumination of different interior spaces. GizaV2 is used for illumination of retail stores, museums, exhibition halls, meeting rooms, and corridors. It does not glare with its lens. Used for interior lighting, Giza Recessed luminaires ensures light distribution at 50° or 80° thanks to its high-efficiency lenses with special optic design.

Technical Specifications

Housing	: Aluminium injection Housing
Diffuser	: 50° Lens + Reflector (Black)
Light Source	: SMD LED
Power	: 6 W / 8 W / 10W / 12W /15 W
Lumen	: 570 lm / 760 lm / 950 lm / 1140 lm / 1330 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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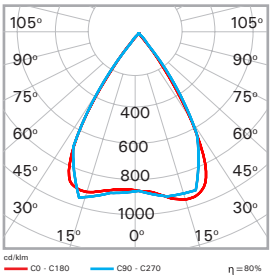


Dimensions (mm)

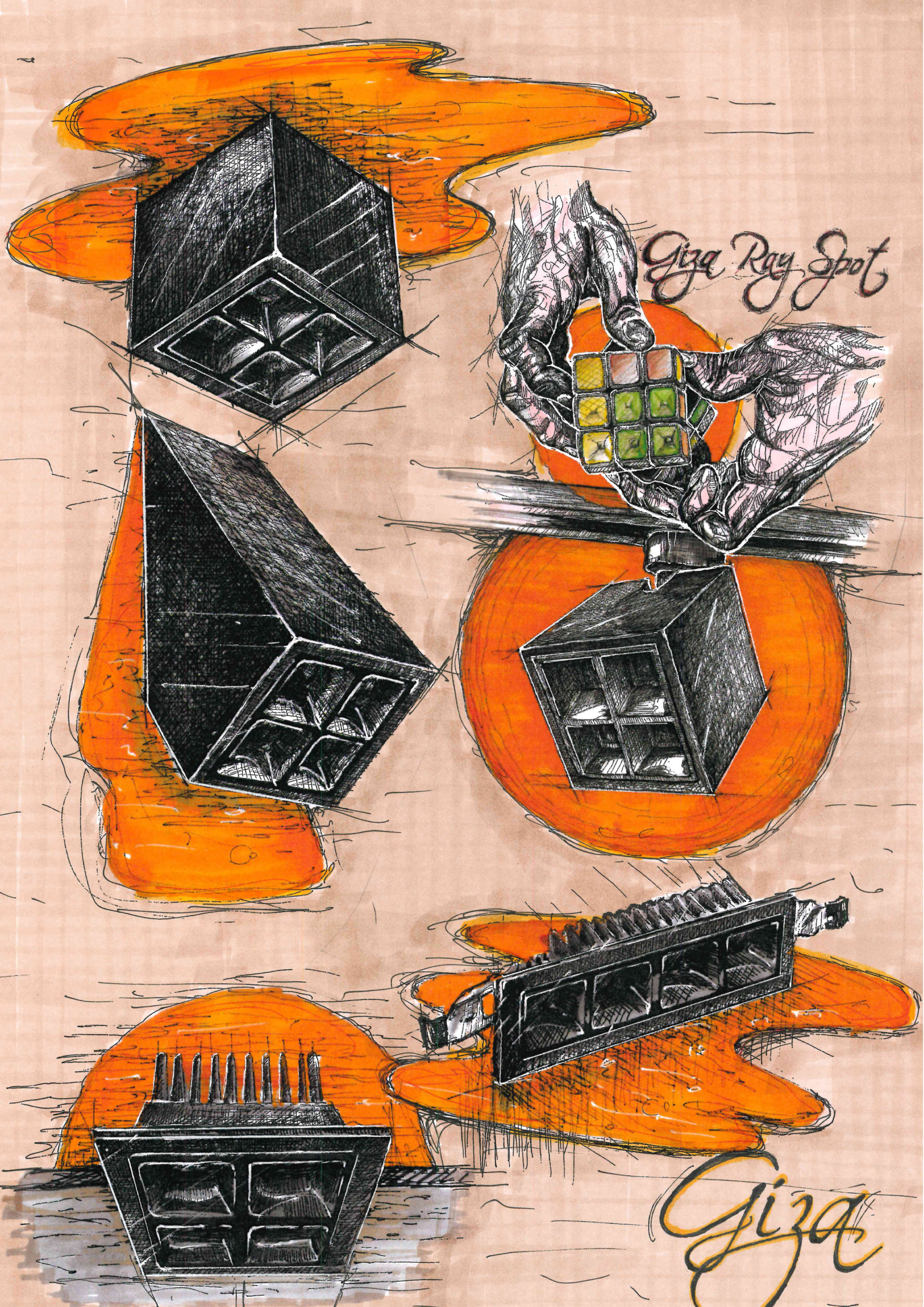
a	b	h
180	60	75

Ceiling Cut Dimensions

50 x 170mm

Options

DALI Compatibility	: Yes
Emergency Kit	: Yes (1-3 hours)
Lens Option	: 80°
CRI	: >90


Giza Rug Spot
Giza

GIZA V.2

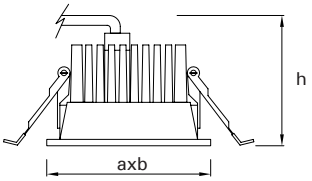
SPOT LIGHTING LUMINAIRE

This is an architectural lighting solution with a minimal design used for illumination of different interior spaces. GizaV2 is used for illumination of retail stores, museums, exhibition halls, meeting rooms, and corridors. It does not glare with its lens. Used for interior lighting, Giza Recessed luminaires ensures light distribution at 50° or 80° thanks to its high-efficiency lenses with special optic design.

Technical Specifications

Housing	: Aluminium injection Housing
Diffuser	: 50° Lens + Reflector (Black)
Light Source	: SMD LED
Power	: 6 W / 8 W / 10W / 12W /15 W
Lumen	: 570 lm / 760 lm / 950 lm / 1140 lm / 1330 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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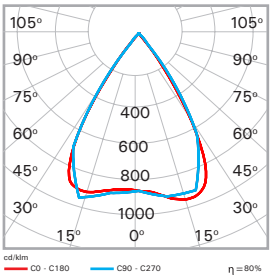


Dimensions (mm)

a	b	h
100	100	75

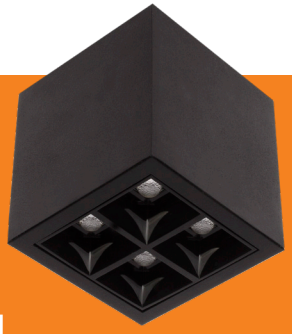
Ceiling Cut Dimensions

90 x 90mm

Options

DALI Compatibility	: Yes
Emergency Kit	: Yes (1-3 hours)
Lens Option	: 80°
CRI	: >90

GIZA V.2 Surface Mounted



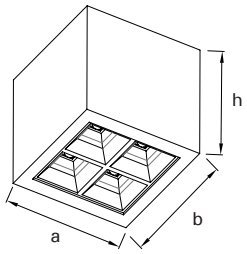
SPOT LIGHTING LUMINAIRE

This is an architectural lighting solution with a minimal design used for illumination of different interior spaces. GizaV2 is used for illumination of retail stores, museums, exhibition halls, meeting rooms, and corridors. It does not glare with its lens. Used for interior lighting, Giza Surface Mounted luminaires ensures light distribution at 50° or 80° thanks to its high-efficiency lenses with special optic design.

Technical Specifications

Housing	: Aluminium injection Housing
Diffuser	: 50° Lens + Reflector (Black)
Light Source	: SMD LED
Power	: 6 W / 8 W / 10W / 12W /15 W
Lumen	: 570 lm / 760 lm / 950 lm / 1140 lm / 1330 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Surface Mounted
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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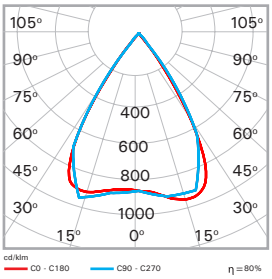
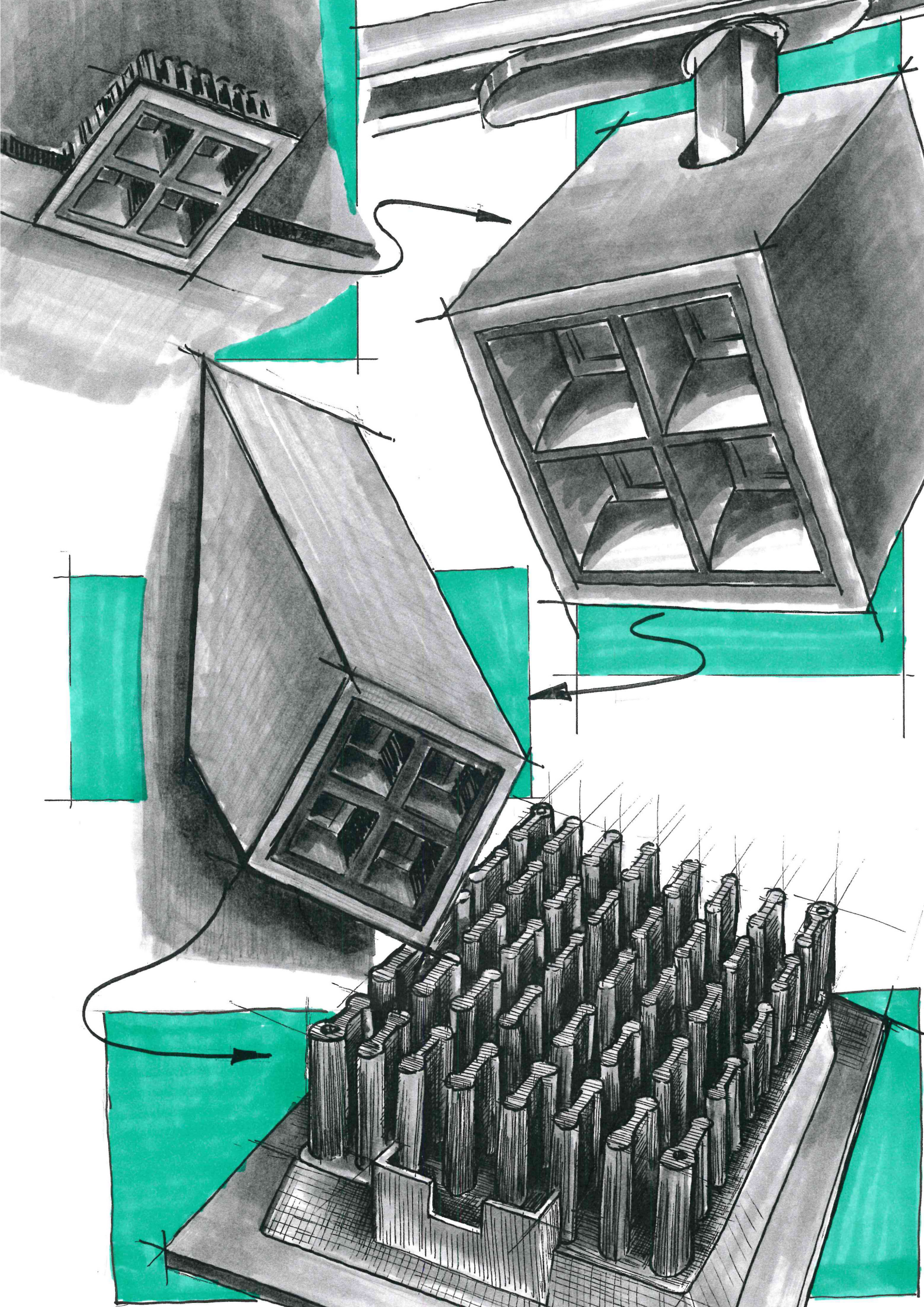


Dimensions (mm)

a	b	h
105	105	100

Options

DALI Compatibility	: Yes
Lens Option	: 80°



INUE

SPOT LIGHTING LUMINAIRE

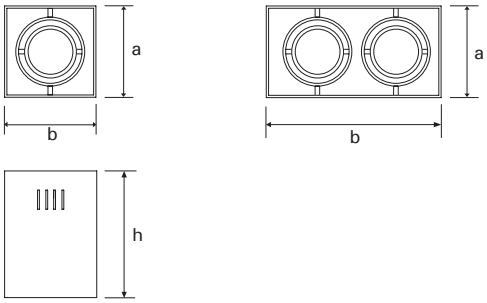
LED | IP20

INUE allows directing of the light to the wall or to another object thanks to it adjustable spot mechanism. While it provides a point lighting when a narrow angle lamp is selected, it also provides its own contribution to the ambient lighting when wider angles are preferred. Ideal for use in environments such as meeting rooms, halls, entrance halls, etc.

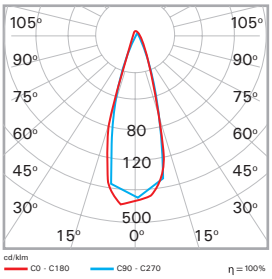
Technical Specifications

Housing	: Aluminium Housing
Optical	: 35° / Diffuser
Light Source	: LED lamp / COB LED
Power	: 6 W / 12 W (24 W for double model)
Lumen	
Opal diffuser	(35°)
6 W	: 537 lm
12 W	: 999 lm
24 W	: 2000 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K
CRI	: >80
IP	: IP20
Installation	: Surface Mounted
Colors	: RAL 9010 / RAL 9005

Technical Drawing



Photometric Data



Dimensions (mm)

a	b	h	
100	100	155	1 x
100	190	155	2 x

Options

Diffuser Options	: Open Front / Iced Diffuser
Electronic Control	: DALI

CE

BRICK Surface Mounted

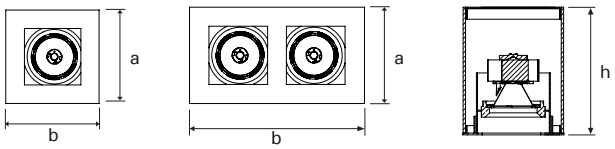
SPOT LIGHTING LUMINAIRE

BRICK meets the zone-specific or general lighting requirements of any interior space with its compact Housing design and its deeply positioned light source that does not cause a glare. Offers narrow, medium and wide angle options.

Specifications 2x (Specifications of Double Luminaire)

Housing	: Aluminium Housing
Optical	: 15° / 25° / 35° / 50° reflector / Diffuser
Light Source	: COB LED
Power	: 2x6 W / 2x9 W / 2x12 W
Opal diffuser	(15°) / (25°) / (35°) / (50°)
12 W	: 798 lm / 800 lm / 806 lm / 782 lm
18 W	: 1072 lm / 1046 lm / 1074 lm / 1040 lm
24 W	: 1680 lm / 1806 lm / 1720 lm / 1690 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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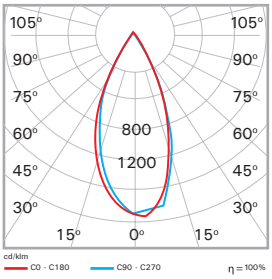


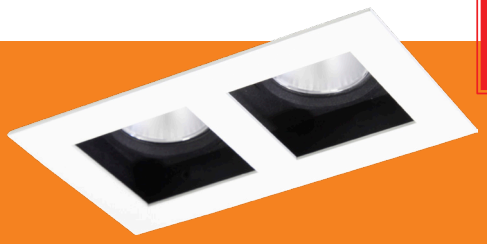
Dimensions (mm)

Type	a	b	h
1xBRICK	100	100	120
2xBRICK	90	162	120

Options

Emergency Kit	: Yes (1-3 hours)
Diffuser Options	: Open Front / Iced Diffuser
Electronic Control	: DALI

BRICK



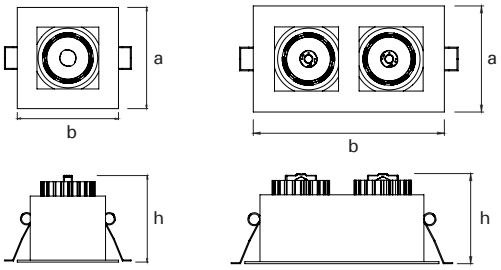
SPOT LIGHTING LUMINAIRE

BRICK Recessed luminaire meets the zone-specific or general lighting requirements of any interior space with its compact Housing design and its deeply positioned light source that does not cause a glare. Offers narrow, medium and wide angle options.

Specifications 2x (Specifications of Double Luminaire)

Housing	: Aluminium Housing
Optical	: 15° / 25° / 35° / 50° reflector / Diffuser
Light Source	: COB LED
Power	: 2x6 W / 2x9 W / 2x12 W
Opal diffuser	(15°) / (25°) / (35°) / (50°)
12 W	: 798 lm / 800 lm / 806 lm / 782 lm
18 W	: 1072 lm / 1046 lm / 1074 lm / 1040 lm
24 W	: 1680 lm / 1806 lm / 1720 lm / 1690 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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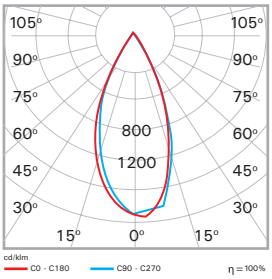


Dimensions (mm)

Type	a	b	h
1xBRICK	90	90	57
2xBRICK	90	162	57

Ceiling Cut Dimensions

1xBRICK	68mm x 68mm
2xBRICK	69mm x 142mm

Options

Emergency Kit	: Yes (1-3 hours)
Diffuser Options	: Open Front / Iced Diffuser

EAE

BRICK V.2 Surface Mounted

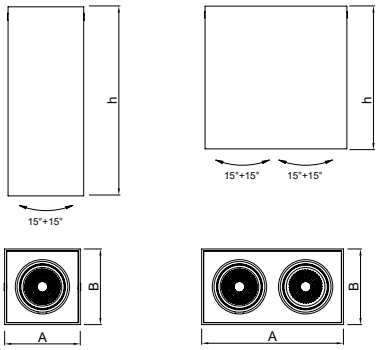
SPOT LIGHTING LUMINAIRE

BRICK Surface Mounted luminaire meets the zone-specific or general lighting requirements of any interior space with its compact Housing design and its deeply positioned light source that does not cause a glare. Offers narrow, medium and wide angle options.

Specifications 2x (Specifications of Double Luminaire)

Housing	: Aluminium Housing
Optical	: 24° / 36° reflector
Light Source	: COB LED
Power	: 2x6W / 2x7W / 2x10W / 2x12W
Lumen	: 1175 lm / 1470 lm / 1960 lm / 2350 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Surface Mounted
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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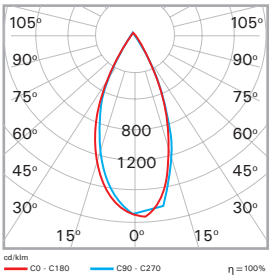


Dimensions (mm)

a	b	h
80	80	200

a	b	h
150	80	150

Options

DALI Compatibility	: Yes
CRI	: >90

ORI

SPOT LIGHTING LUMINAIRE

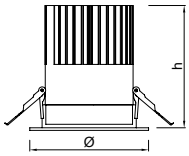
LED | IP20 | DALI

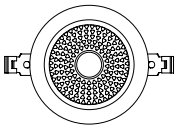
With its fixed Housing structure and various lumen options, ORI provides effective lighting while saving energy in all retail and exhibition areas that require a general lighting method.

Technical Specifications

Housing	: Aluminium injection Housing
Optical	: 24° / 40° / 60° reflector
Light Source	: COB LED
Power	: 20 W / 28 W / 36 W
Lumen (24°)	: 2000 lm / 2700 lm / 3700 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing





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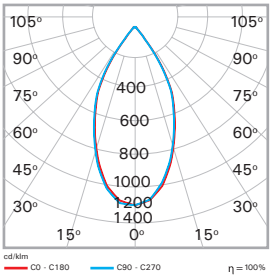


60°

Dimensions (mm)

ø	h
119	123

Ceiling Cut Dimensions

Ø 108mm

Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes
CRI	: >90
Optical	: Opal

ORI MINI

SPOT LIGHTING LUMINAIRE

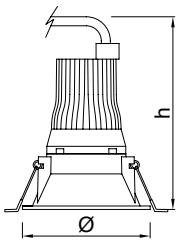
LED | IP20 | DALI

ORI MINI does not cause glare thanks to its deeply located light source. Provides effective lighting while saving energy in comparison to its conventional alternatives with halogen lamps. It offers narrow and wide angle optical choices.

Technical Specifications

Housing	: Aluminium injection Housing
Optical	: 24° / 36° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 6 W / 8 W / 10 W / 12 W
Lumen	: 558 lm / 784 lm / 983 lm / 1155 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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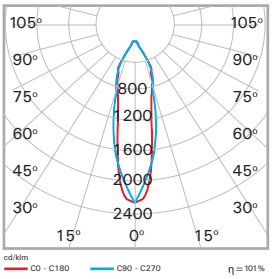


Dimensions (mm)

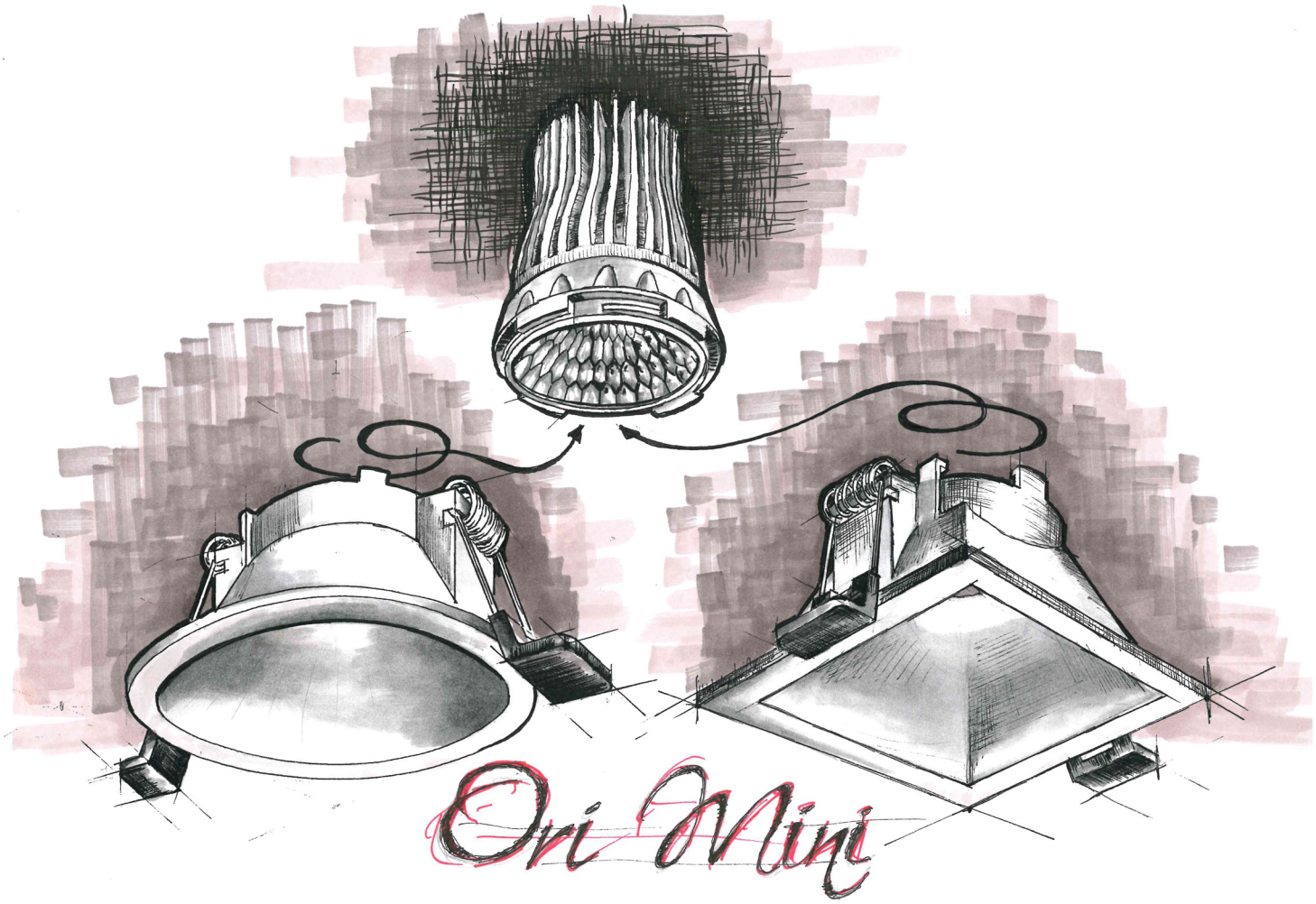
ø	h
85	115

Ceiling Cut Dimensions

Ø 76mm

Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes
CRI	: >90
Optical	: Opal


Ori Mini

ORI-K MINI

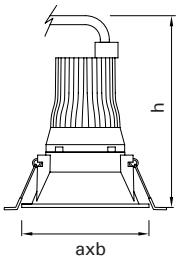
SPOT LIGHTING LUMINAIRE

ORI -K MINI does not cause glare thanks to its deeply located light source. Provides effective lighting while saving energy in comparison to its conventional alternatives with halogen lamps. It offers narrow and wide angle optical choices.

Technical Specifications

Housing	: Aluminium injection Housing
Optical	: 24° / 36° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 6 W / 8 W / 10 W / 12 W
Lumen	: 558 lm / 784 lm / 983 lm / 1155 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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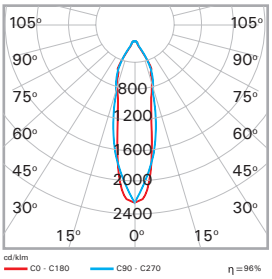


Dimensions (mm)

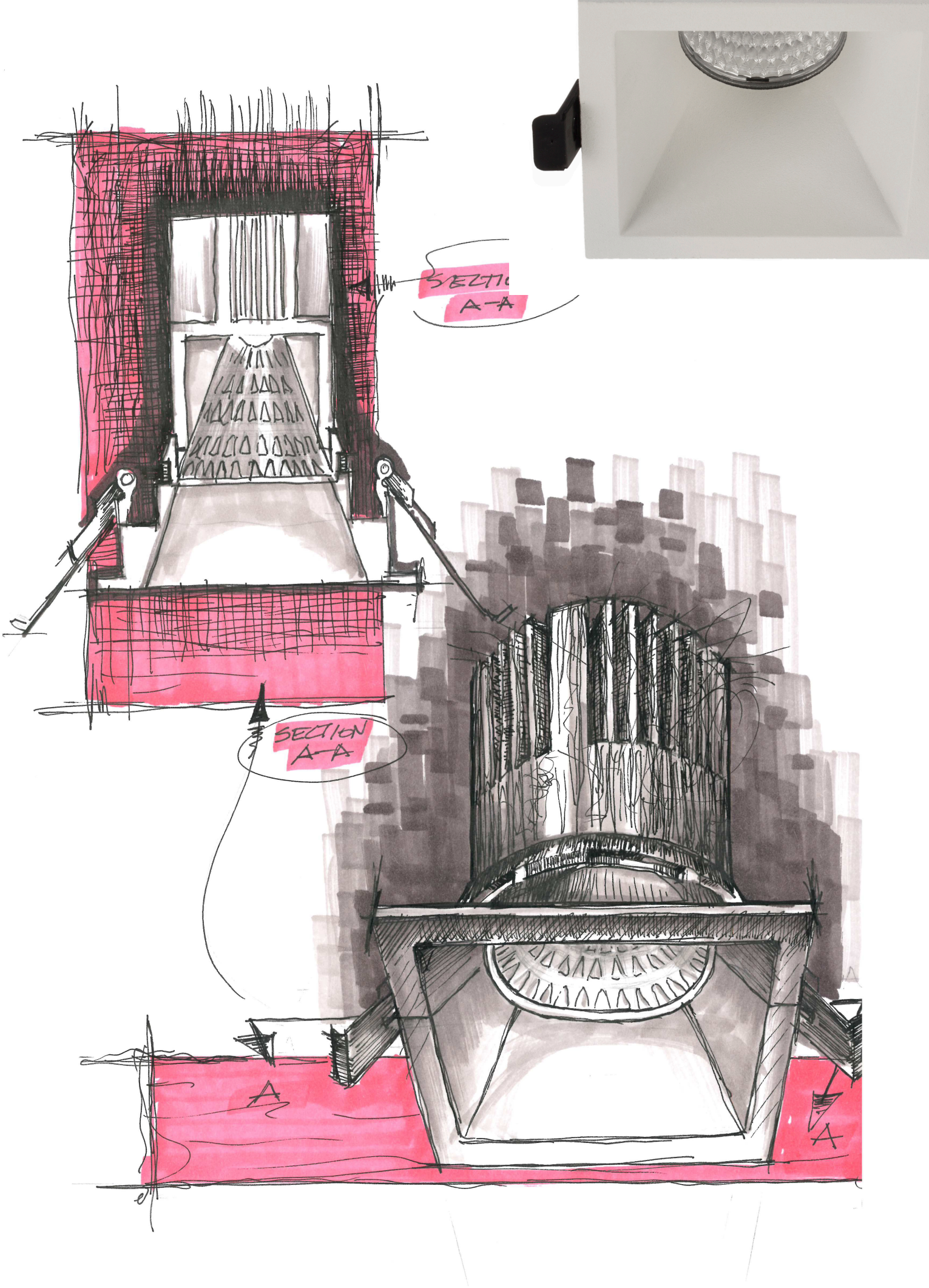
a	b	h
85	85	115

Ceiling Cut Dimensions

75 x 75mm

Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes
CRI	: >90
Optical	: Opal


SECTION
A-A
SECTION
A-A
A
A

ORI SMALL

SPOT LIGHTING LUMINAIRE

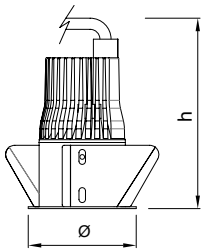
LED | IP20 | DALI

ORI Small has a diameter of 58mm. It has a structure that does not cause glare thanks to its deeply located light source with micro size. Thanks to its high light efficiency, it offers great savings when compared to traditional lighting. It offers narrow and wide angle optical choices. Capable of fitting in narrow spaces, Ori small is perfect for niches, bookshelves, displays, elevators and any other narrow space.

Technical Specifications

Housing	: Aluminium injection Housing
Optical	: 24° / 36° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 6 W / 8 W / 10 W / 12 W
Lumen	: 558 lm / 784 lm / 983 lm / 1155 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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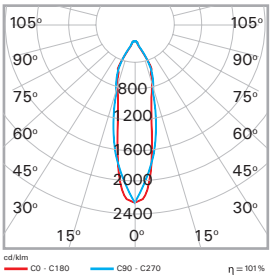


Dimensions (mm)

ø	h
58	100

Ceiling Cut Dimensions

Ø 52mm

Options

DALI Compatibility	: Yes
CRI	: >90
Optical	: Opal

CE

Ori Small

PIXA

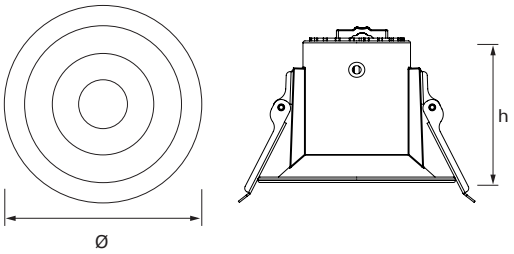
SPOT LIGHTING LUMINAIRE

PIXA has a simple character with its deeply located light source, and its frame offering broad and soft transitions. May be used in meeting rooms, halls, entrance halls, households and hotels, etc. for zone-specific and general lighting.

Technical Specifications

Housing	: Aluminium Housing
Optical	: 35° / Diffuser
Light Source	: COB LED
Power	: 6 W
Lumen	: (35°) 537 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9003

Technical Drawing



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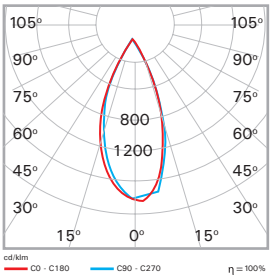


Dimensions (mm)

Ø	h
100	77.5

Ceiling Cut Dimensions

Ø 90mm

Options

DALI Compatibility	: Yes
Diffuser Options	: Open Front / Opal Diffuser

SQUARE FLAT

FLP

SPOT LIGHTING LUMINAIRE

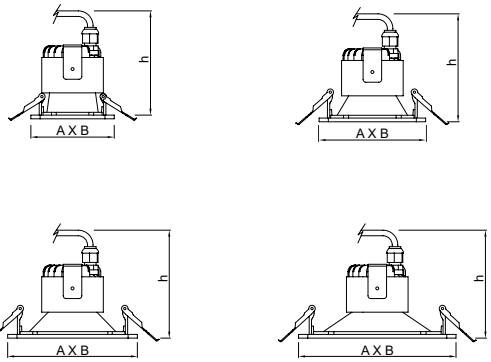
LED IP20 DALI

Square brings the advantages of high performance LEDS and optical quality with its elegant design and visual comfort. It is a solution-oriented spot light with its square Housing and four different sizes. It does not glare thanks to its deeply located light source. Housing and reflector colours that brings an extra touch to the spaces can be selected for various combinations. Thanks to its high light efficiency, it offers great savings when compared to traditional lighting. It offers narrow and wide angle optical choices.

Technical Specifications

Housing	: Aluminium injection Housing
Optical	: 24° / 36° / 60° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 6 W / 8 W / 10 W / 12 W / 14 W
Lumen	: 563 lm / 751 lm / 939 lm / 1127 lm / 1315 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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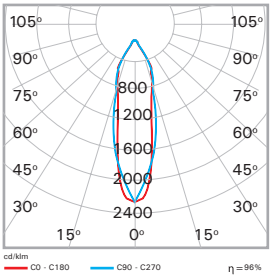


Dimensions (mm)

	a	b	h
3 inches	90	90	105
4 inches	115	115	105
5 inches	140	140	105
6 inches	170	170	105

Ceiling Cut Dimensions

3 inches	Ø76
4 inches	Ø102
5 inches	Ø127
6 inches	Ø152

Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes
Colour Option	: Colour of the frame and the reflector may be changed
CRI	: >90
Optical	: Opal Diffuser

CE

SERA ADJUSTABLE

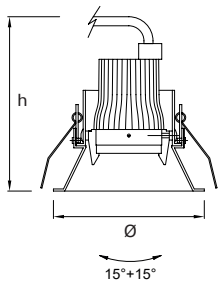
SPOT LIGHTING LUMINAIRE

Sera Adjustable provides an extra touch in the lighting of various interior spaces with its moving structure. It is also an ideal product that can be moved and directed to highlight curved ceiling applications, art works or other architectural features. You may select from alternative Housing and reflector colours that allow various combinations and that provide an extra touch to the spaces. It is a fun-to-use general lighting luminaire used in applications in areas such as residences, hotels and offices.

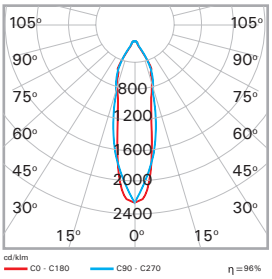
Technical Specifications

Housing	: Aluminium injection Housing
Optical	: 24° / 36° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 8 W / 10 W / 12 W
Lumen	: 695 lm / 983 lm / 1155 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



Photometric Data



Dimensions (mm)

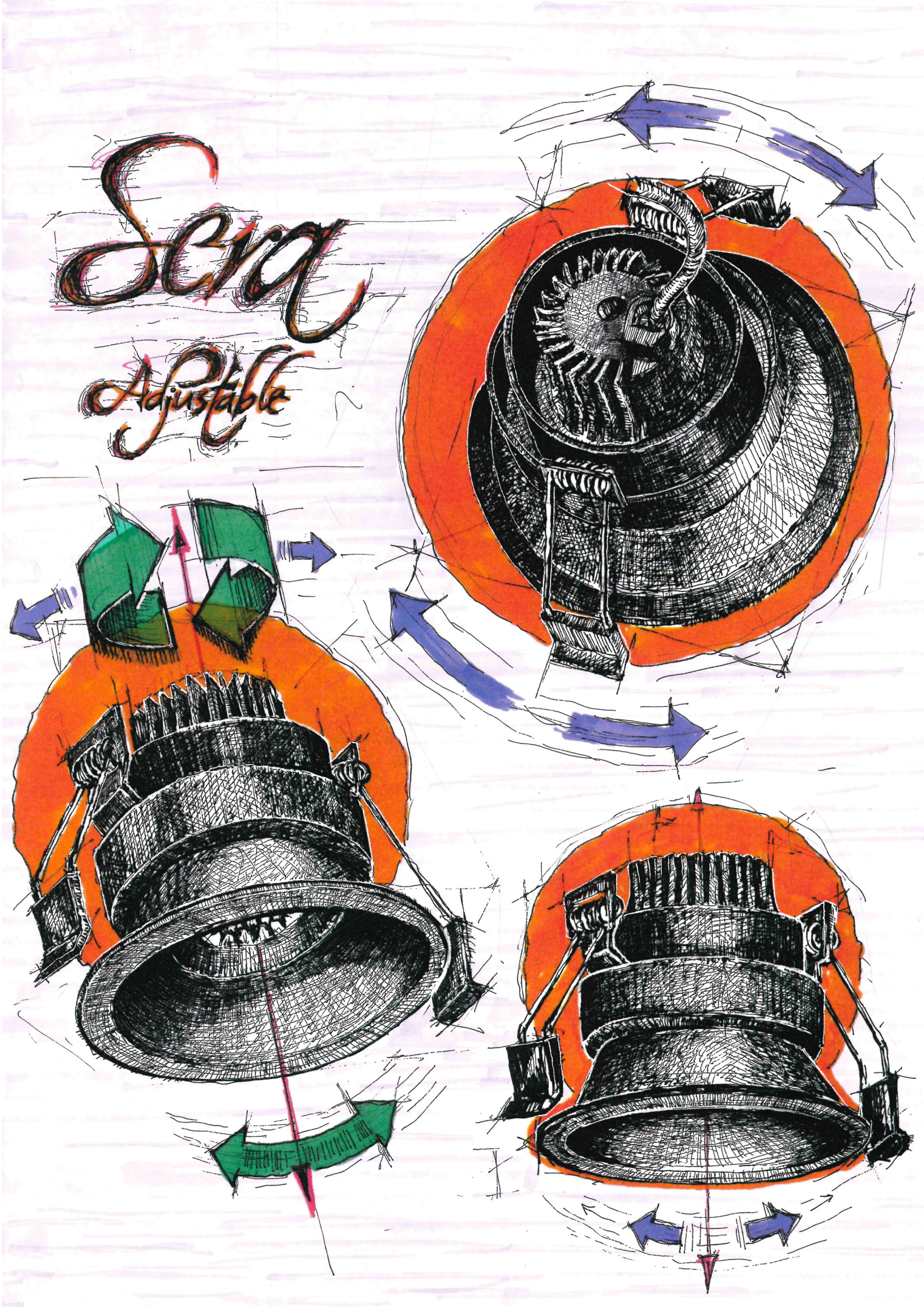
ø	h
100	115

Ceiling Cut Dimensions

Ø 90mm

Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes
CRI	: >90
Optical	: Opal Diffuser
Colour Option	: Frame


Sera
Adjustable

LORY IP65

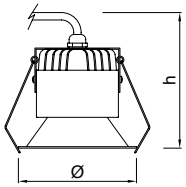
SPOT LIGHTING LUMINAIRE

With its IP 65 Protection Class, it is suitable for bathrooms and humid spaces. Thanks to its high light efficiency, it offers great savings when compared to traditional lighting. It does not glare thanks to its deeply located light source. It has a symmetrical spot effect in terms of light character and creates a light effect that floats from the ceiling. It is ideal for projects with high visual comfort needs.

Technical Specifications

Housing	: Aluminium injection Housing
Optical	: 24° / 36° / 60° reflector / Glass
Light Source	: COB LED
Power	: 6 W / 8 W / 10 W / 12 W / 15 W
Lumen	: 546 lm / 728 lm / 910 lm / 1092 lm / 1365 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP65
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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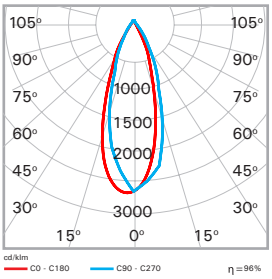


Dimensions (mm)

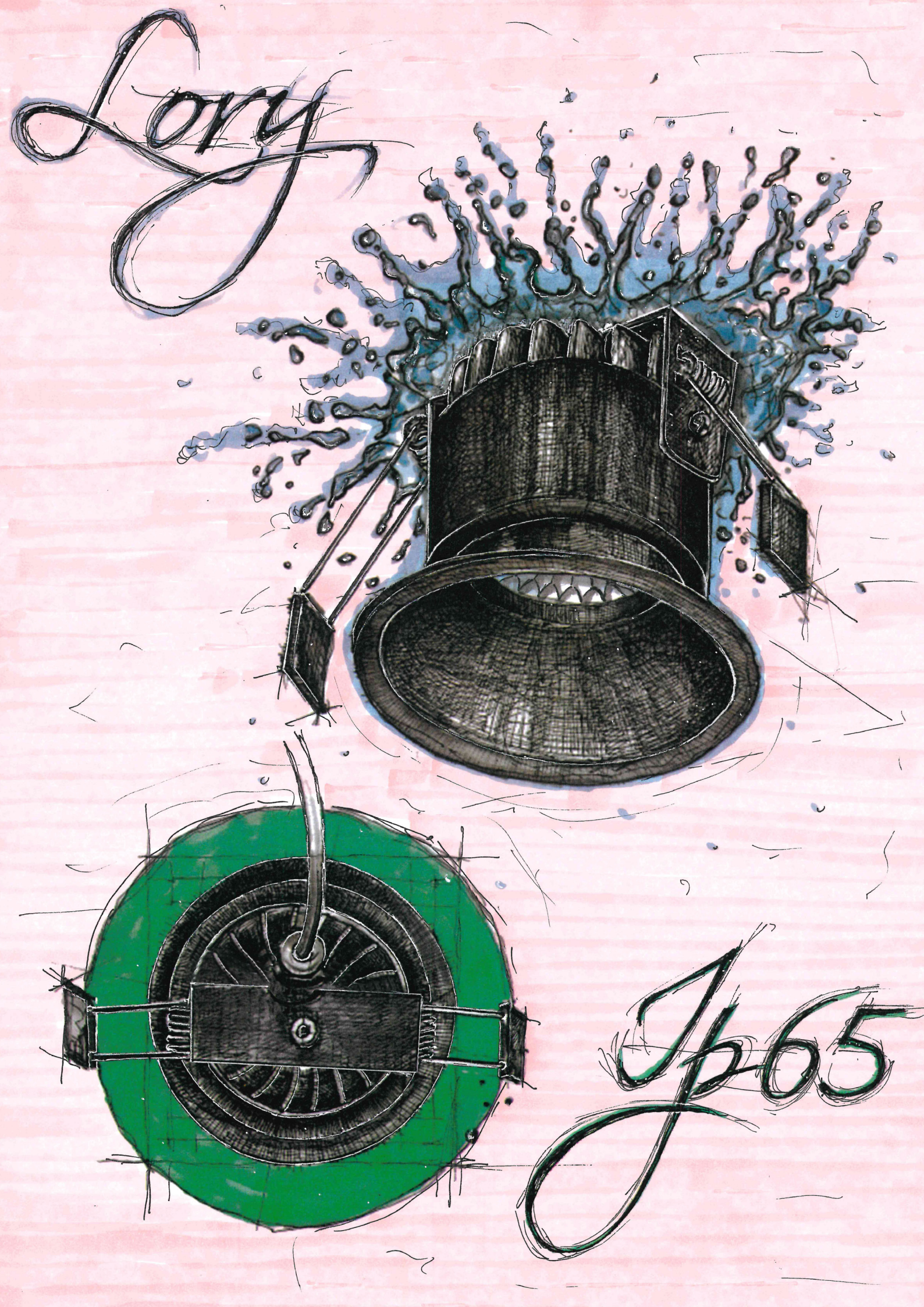
ø	h
96	110

Ceiling Cut Dimensions

Ø 86mm

Options

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


Lory
J265

KRIZA MINI

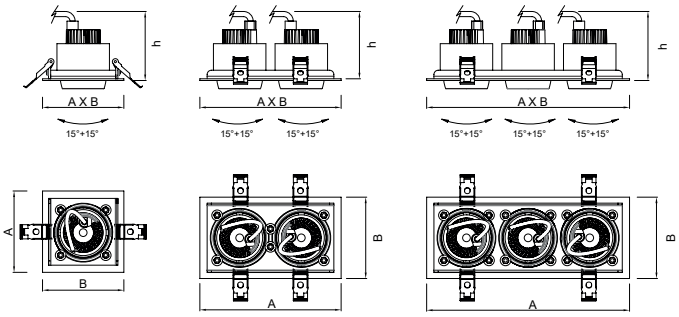
SPOT LIGHTING LUMINAIRE

Kriza mini allows lighting of various interior spaces for residences and commercial application areas with its functional moving structure combined with innovation without comprising aesthetics and technique. It is also an ideal product that can be moved and directed to highlight curved ceiling applications, and other architectural features. You may select from alternative Housing and reflector colours that allow various combinations and that provide an extra touch to the spaces. It is a fun-to-use general lighting luminaire used in applications in areas such as residences, hotels and offices.

Technical Specifications 2x (For 2x Luminaire)

Housing	: Aluminium Housing
Optical	: 24° / 36° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 2x6 W / 2x8 W / 2x10 W / 2x12 W
Lumen	: 1117 lm / 1470 lm / 1960 lm / 2350 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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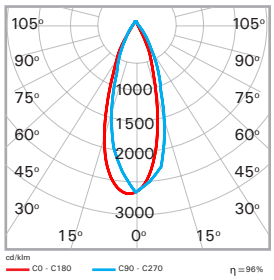


Dimensions (mm)

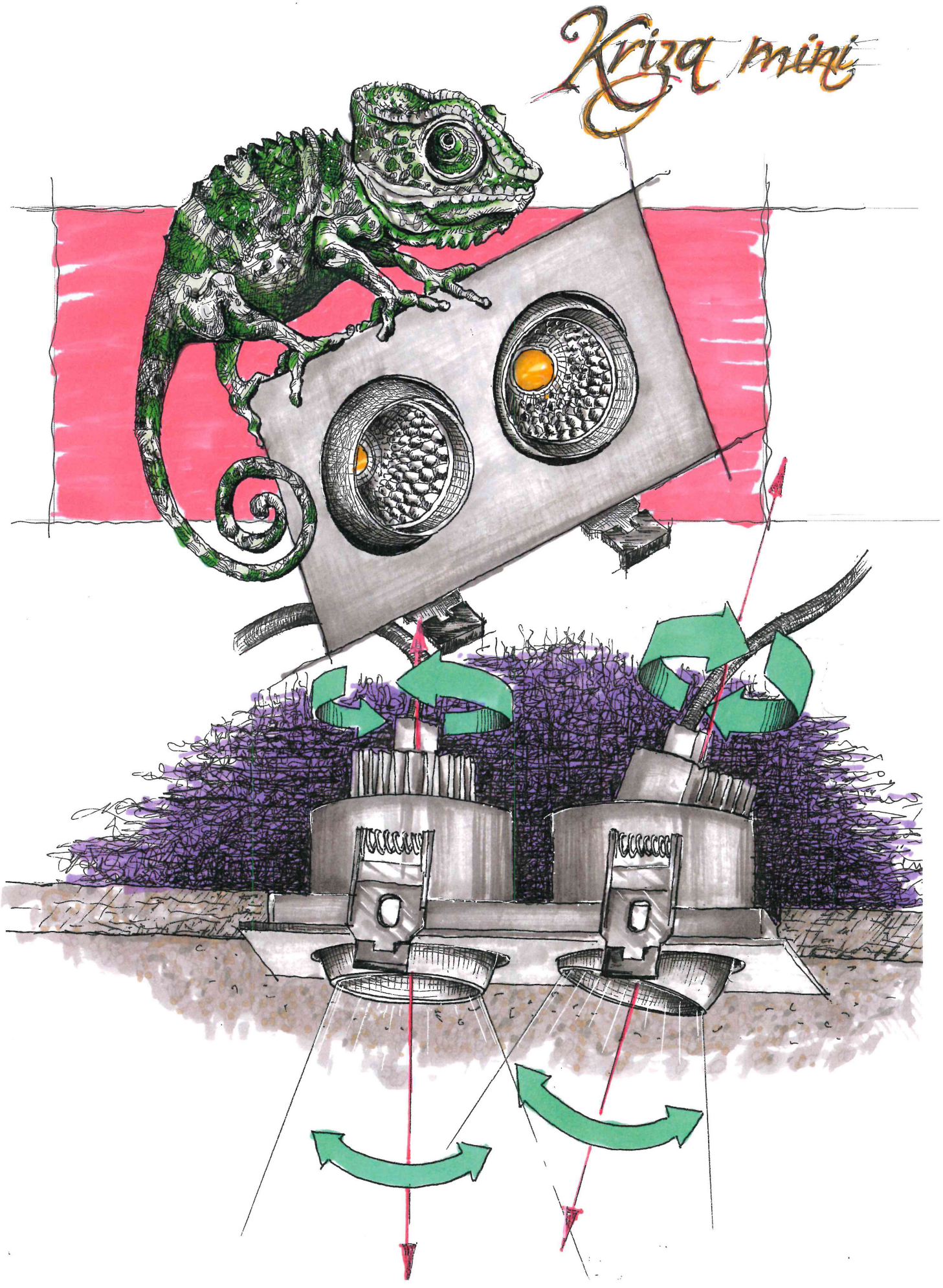
Type	a	b	h
1x	95	95	80
2x	165	95	80
3x	237	95	80

Ceiling Cut Dimensions

1x	87mm x 87mm
2x	87mm x 152mm
3x	87mm x 224mm

Options

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


Kriza mini

KRIZA V.2

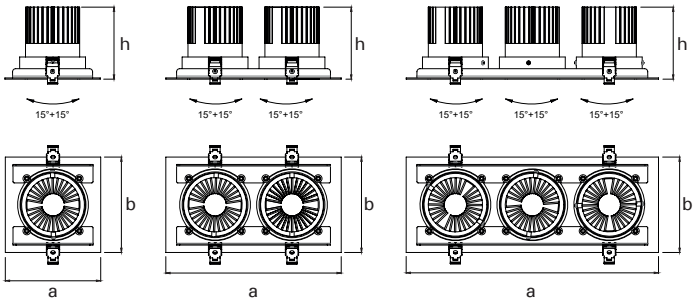
SPOT LIGHTING LUMINAIRE

KRIZA go along with the environments where accent lighting may be applied with its surface mounted frame that is not restricted inside its casing. Provides an ideal solution in all retail and display areas with the optical variety and various lumen values it offers.

Technical Specifications 2x (For 2x Luminaire)

Housing	: Aluminium Housing
Optical	: 24° / 40° / 60° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 2x20 W / 2x28 W / 2x36 W
Lumen	: 4000 lm / 5400 lm / 7400 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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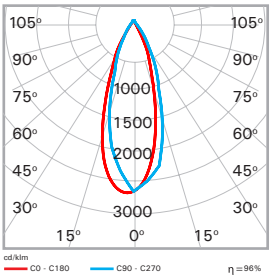


Dimensions (mm)

Type	a	b	h
1x	155	155	117
2x	285	155	117
3x	410	155	117

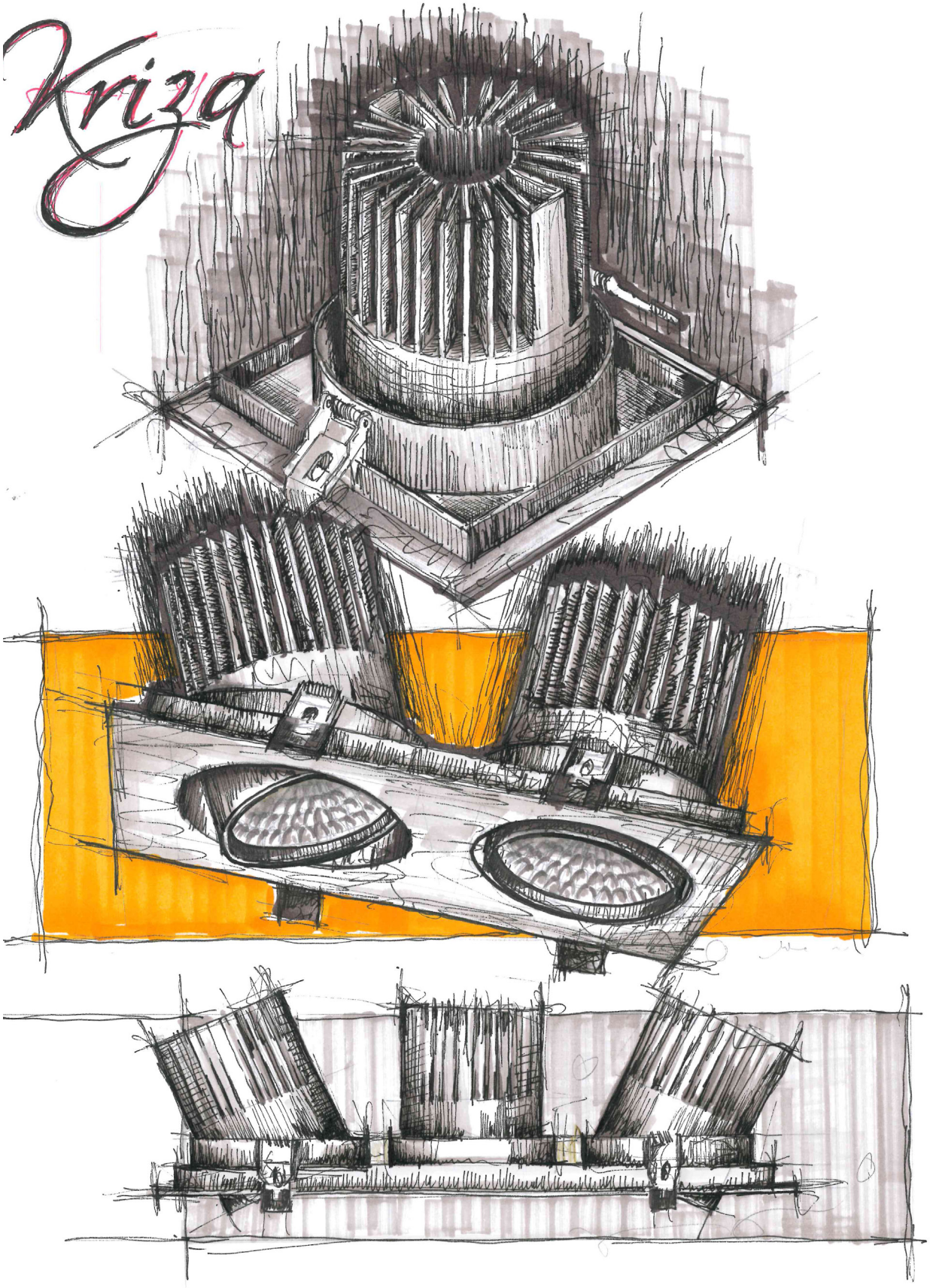
Ceiling Cut Dimensions

1x	140mm x 140mm
2x	140mm x 265mm
3x	140mm x 390mm

Options

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

Kriza



MATRIS V.2

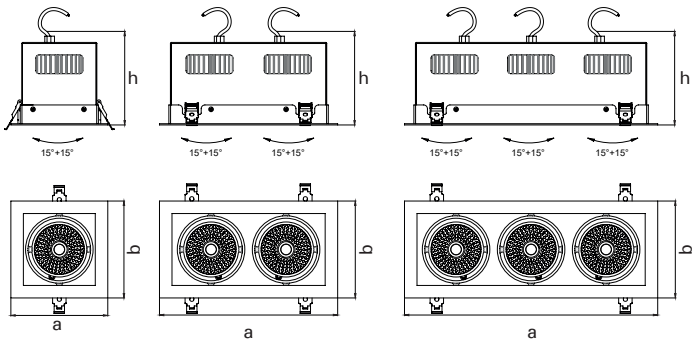
SPOT LIGHTING LUMINAIRE

MATRIS is ideal for the lighting of stores, showrooms and retail areas with the right techniques thanks to its Housing design with conventional lines and double-ring orientable spot mechanism. The optical variety and various lumen values offered by it make MATRIS one of the basic equipment that may be used for accent lighting.

Technical Specifications 2x (For 2x Luminaire)

Housing	: Aluminium Housing
Optical	: 24° / 40° / 60° reflector / Glass
Light Source	: COB LED
Power	: 2x20 W / 2x28 W / 2x36 W
Lumen	: 4000 lm / 5400 lm / 7400 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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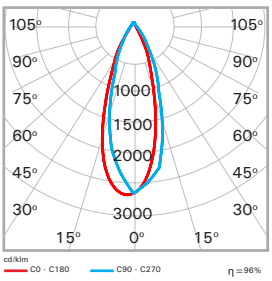


Dimensions (mm)

Type	a	b	h
1x	155	155	150
2x	285	155	150
3x	464	168	150

Ceiling Cut Dimensions

1x	140mm x 140mm
2x	140mm x 265mm
3x	140mm x 385mm

Options

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

MATRIS MINI

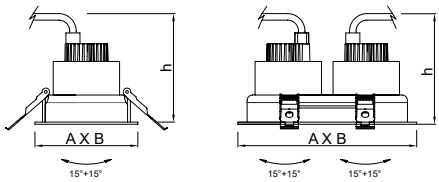
SPOT LIGHTING LUMINAIRE

Matris mini allows lighting of various interior spaces for residences and commercial application areas with its functional moving structure combined with innovation without comprising aesthetics and technique. It is also an ideal product that can be moved and directed to highlight curved ceiling applications, and other architectural features. You may select from alternative Housing and reflector colours that allow various combinations and that provide an extra touch to the spaces. It is a fun-to-use general lighting luminaire used in applications in areas such as residences, hotels and offices.

Technical Specifications 2x (For 2x Luminaire)

Housing	: Aluminium Housing
Optical	: 24° / 36° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 2x6 W / 2x8 W / 2x10 W / 2x12 W
Lumen	: 1117 lm / 1470 lm / 1960 lm / 2350 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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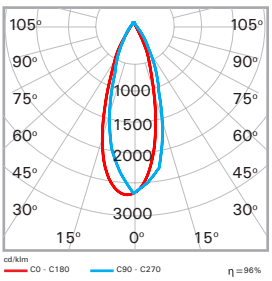


Dimensions (mm)

Type	a	b	h
1x	95	95	95
2x	165	95	95

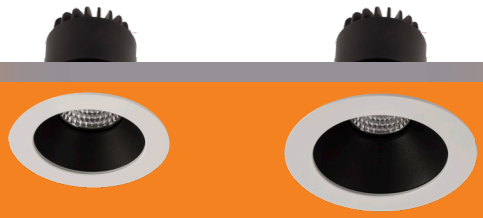
Ceiling Cut Dimensions

1x	87mm x 87mm
2x	87mm x 152mm

Options

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

ROUND FLAT



SPOT LIGHTING LUMINAIRE

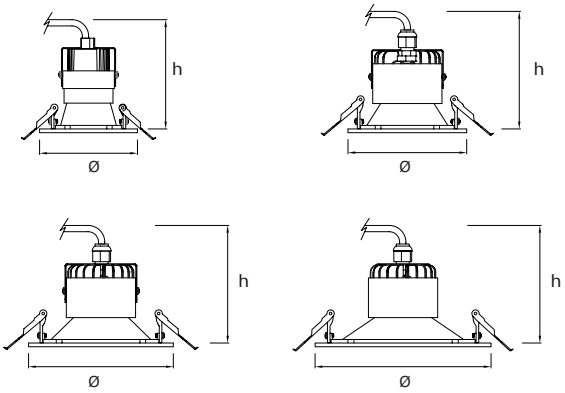
LED | IP20 | DALI

Round brings the advantages of high performance LEDS and optical quality with its elegant design and visual comfort. It is a solution-oriented spot light with its round Housing and four different sizes. It does not glare thanks to its deeply located light source. Housing and reflector colours that brings an extra touch to the spaces can be selected for various combinations. Thanks to its high light efficiency, it offers great savings when compared to traditional lighting. It offers narrow and wide angle optical choices.

Technical Specifications

Housing	: Aluminium injection Housing
Optical	: 24° / 36° / 60° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 6 W / 8 W / 10 W / 12 W / 14 W
Lumen	: 563 lm / 751 lm / 939 lm / 1127 lm / 1315 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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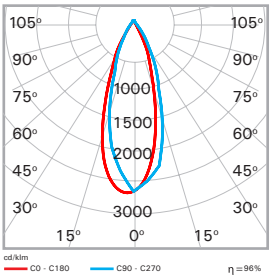


Dimensions (mm)

	ø	h
3 inches	94	105
4 inches	114	115
5 inches	139	115
6 inches	169	120

Ceiling Cut Dimensions

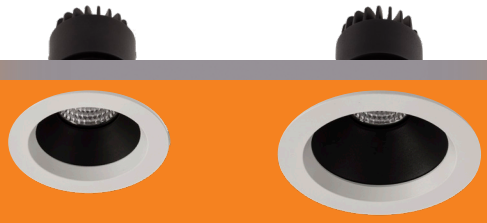
3 inches	ø 76 mm
4 inches	ø 102 mm
5 inches	ø 127 mm
6 inches	ø 152 mm

Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes
Colour Option	: Colour of the frame and the reflector may be changed
CRI	: >90

CE

ROUND DEEP



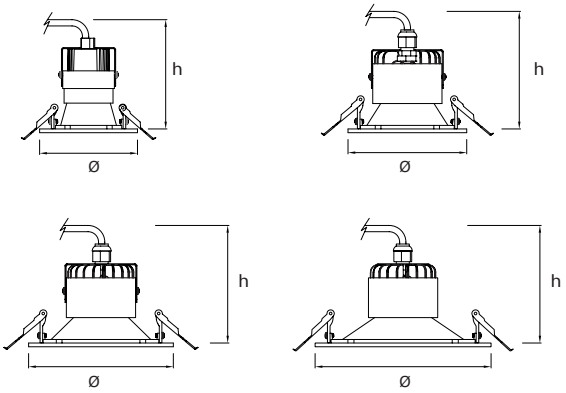
SPOT LIGHTING LUMINAIRE

Round brings the advantages of high performance LEDS and optical quality with its elegant design and visual comfort. It is a solution-oriented spot light with its round Housing and four different sizes. It does not glare thanks to its deeply located light source. Housing and reflector colours that brings an extra touch to the spaces can be selected for various combinations. Thanks to its high light efficiency, it offers great savings when compared to traditional lighting. It offers narrow and wide angle optical choices.

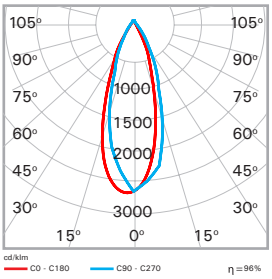
Technical Specifications

Housing	: Aluminium injection Housing
Optical	: 24° / 36° / 60° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 6 W / 8 W / 10 W / 12 W / 14 W
Lumen	: 563 lm / 751 lm / 939 lm / 1127 lm / 1315 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



Photometric Data



Dimensions (mm)

	ø	h
3 inches	94	110
4 inches	119	115
5 inches	147	115
6 inches	177	120

Ceiling Cut Dimensions

3 inches	ø 76 mm
4 inches	ø 102 mm
5 inches	ø 127 mm
6 inches	ø 152 mm

Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes
Colour Option	: Colour of the frame and the reflector may be changed
CRI	: >90

VENO V.2 Recessed

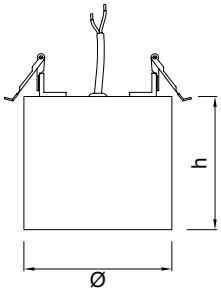
SPOT LIGHTING LUMINAIRE

This is a high-performance luminaire standing out with its functionality and optional dimensions. It has an elegant appearance with its cylindrical and minimal design. It does not glare thanks to its deeply located light source. Thanks to its high light efficiency, it offers great savings when compared to traditional lighting. Reflector and its frame can have different colours. It offers narrow and wide angle optical choices.

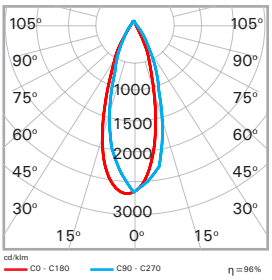
Technical Specifications

Housing	: Aluminium profile Housing
Optical	: 24° / 36° / 60° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 6 W / 8 W / 10 W / 12 W / 14 W
Lumen	: 570 lm / 760 lm / 950 lm / 1140 lm / 1300 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



Photometric Data



Dimensions (mm)

ø	h
100	90

Ceiling Cut Dimension

Ø 90

Options

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

Vero

DOTY

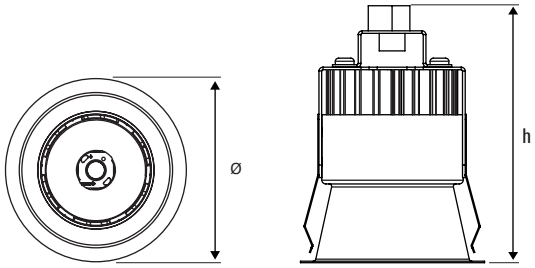
SPOT LIGHTING LUMINAIRE

Designed for plasterboard or ring ceilings, DOTY is ideal for regional lighting solutions with its minimized product dimensions and its spot effect. It does not glare thanks to its deeply located light source.

Technical Specifications

Housing		: Aluminium Housing
Optical		: 15° / 35° reflector / Diffuser
Light Source		: COB LED
Power		: 4 W / 6 W
Lumen	4 W	: (15°) 399 lm
	6 W	: (15°) 536 lm / (35°) 537 lm
Input Voltage		: 220-240V AC 50/60Hz
Color Temp.		: 3000K / 5700K
CRI		: >80
IP		: IP20
Installation		: Recessed / Metal ceiling
Colors		: RAL 9005 / RAL 7047

Technical Drawing



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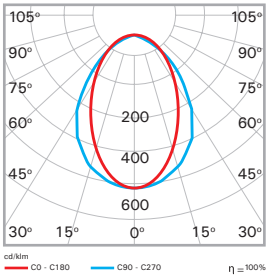


Dimensions (mm)

Ø	h
68	102.5

Ceiling Cut Dimension

Ø 58mm

Options

DALI Compatibility	: Yes
Diffuser Options	: Opal Diffuser / Open Front / Iced Diffuser

EAE

BISTA V.2

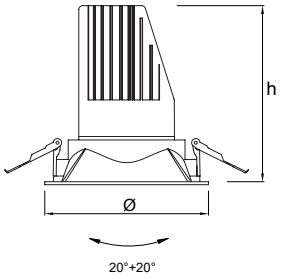
SPOT LIGHTING LUMINAIRE

BISTA does not cause glare thanks to its deeply located light source. It is ideal for retail areas where an accent lighting is required thanks to its double-ring spot mechanism that can be oriented at each direction. Provides an effective lighting while saving energy with various optical options.

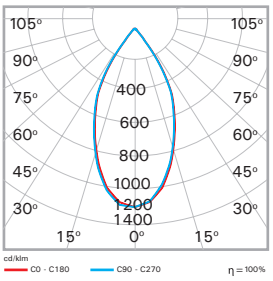
Technical Specifications

Housing	: Aluminium injection Housing
Optical	: 24° / 40° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 20 W / 28 W / 36 W
Lumen (24°)	: 2000 lm / 2700 lm / 3700 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



Photometric Data



60°

Dimensions (mm)

ø	h
140	170

Ceiling Cut Dimensions

Ø 128mm

Options

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

BISTA-K V.2

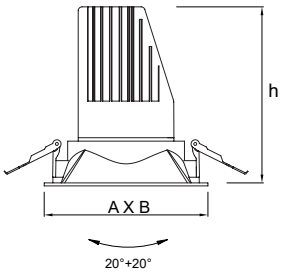
SPOT LIGHTING LUMINAIRE

BISTA -K does not cause glare thanks to its deeply located light source. It is ideal for retail areas where an accent lighting is required thanks to its double-ring spot mechanism that can be oriented at each direction. Provides an effective lighting while saving energy with various optical options.

Technical Specifications

Housing	: Aluminium injection Housing
Optical	: 24° / 40° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 20 W / 28 W / 36 W
Lumen (24°)	: 2000 lm / 2700 lm / 3700 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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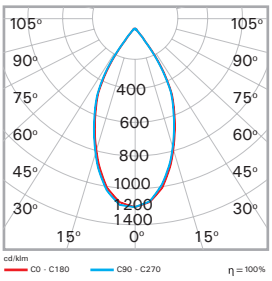


60°

Dimensions (mm)

axb	h
137	170

Ceiling Cut Dimensions

140 x 140mm

Options

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

SATURN V.4

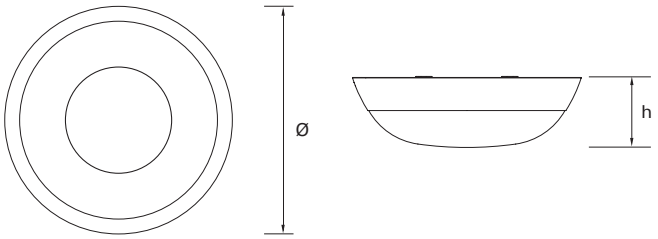
LED LIGHTING LUMINAIRE

SATURN V.4 may be used in stairwells, halls, plant spaces, storehouses, etc. with its Housing that offers a minimal design and functional usage capabilities for its user. Motion sensor and a 1-hour emergency operation kit may be selected as an option.

Technical Specifications

Housing	: Aluminium Housing
Diffuser	: Opal diffuser
Light Source	: Mid Power LED
Power	: 16 W
Lumen	: 1549 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP65
Installation	: Surface Mounted
Colors	: RAL 9016

Technical Drawing



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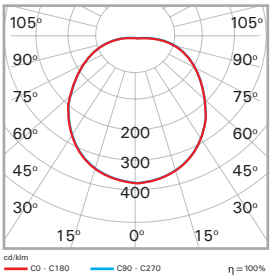


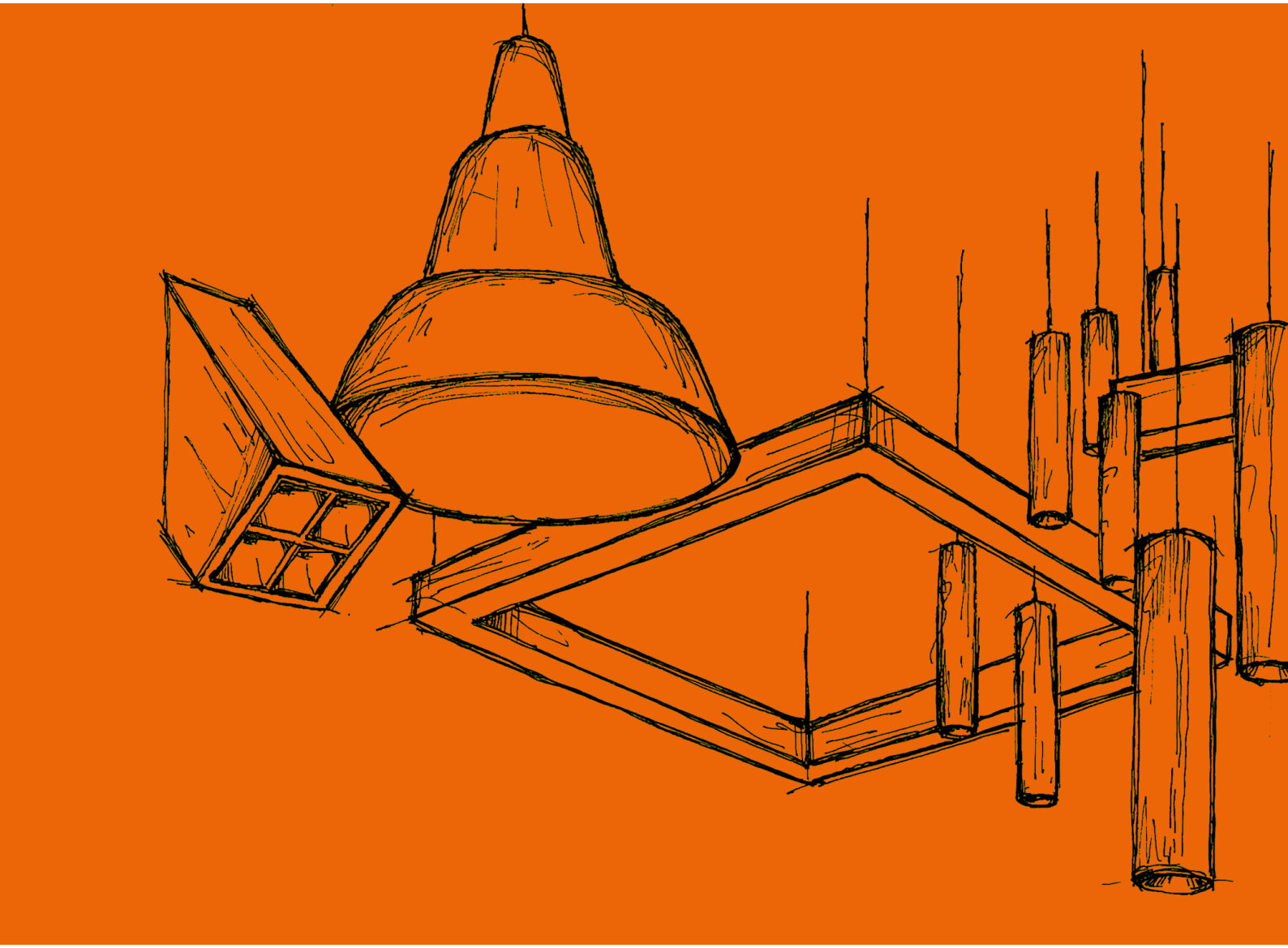
Dimensions (mm)

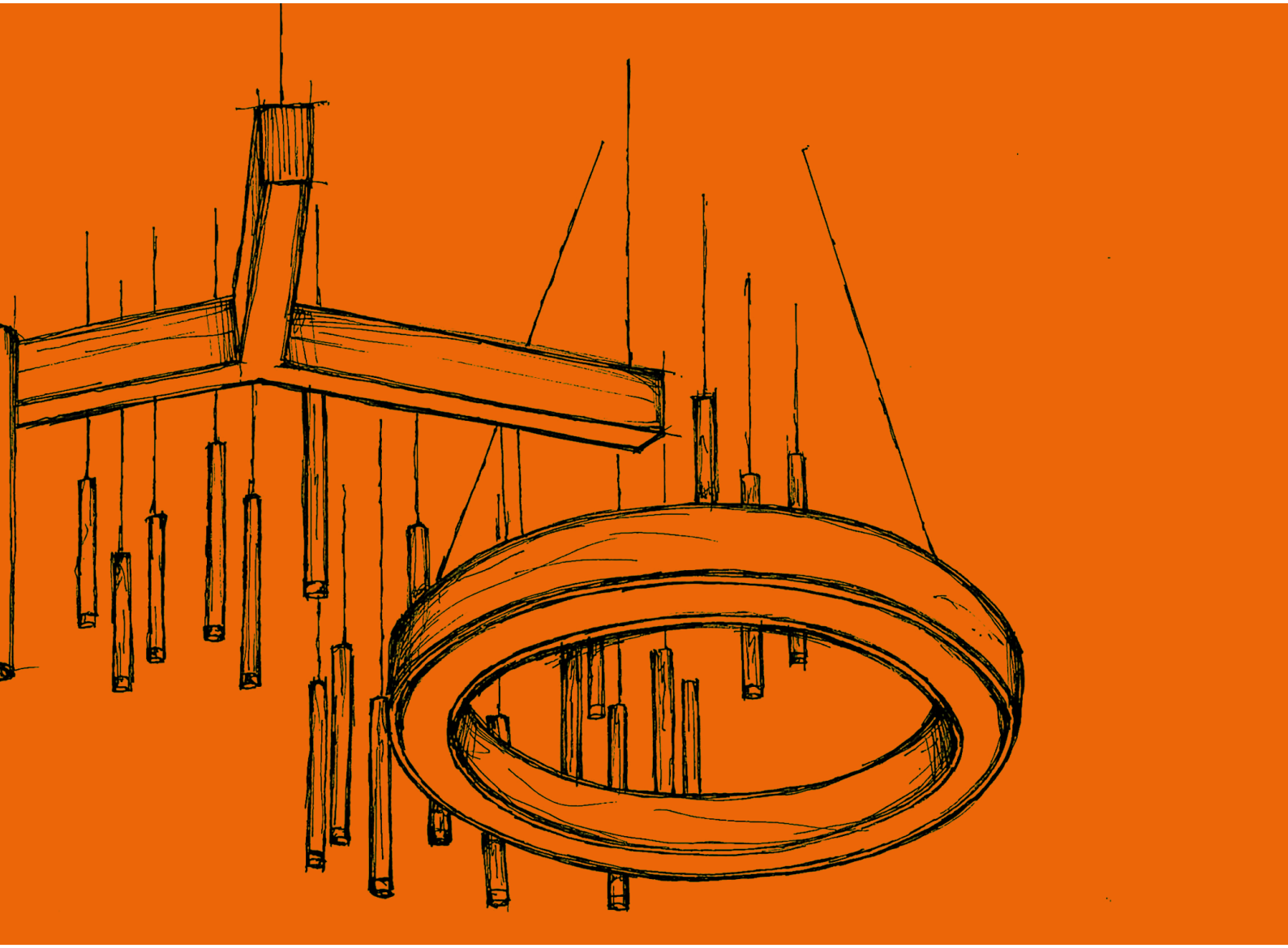
Type	ø	h
18 W	327.5	103

Options

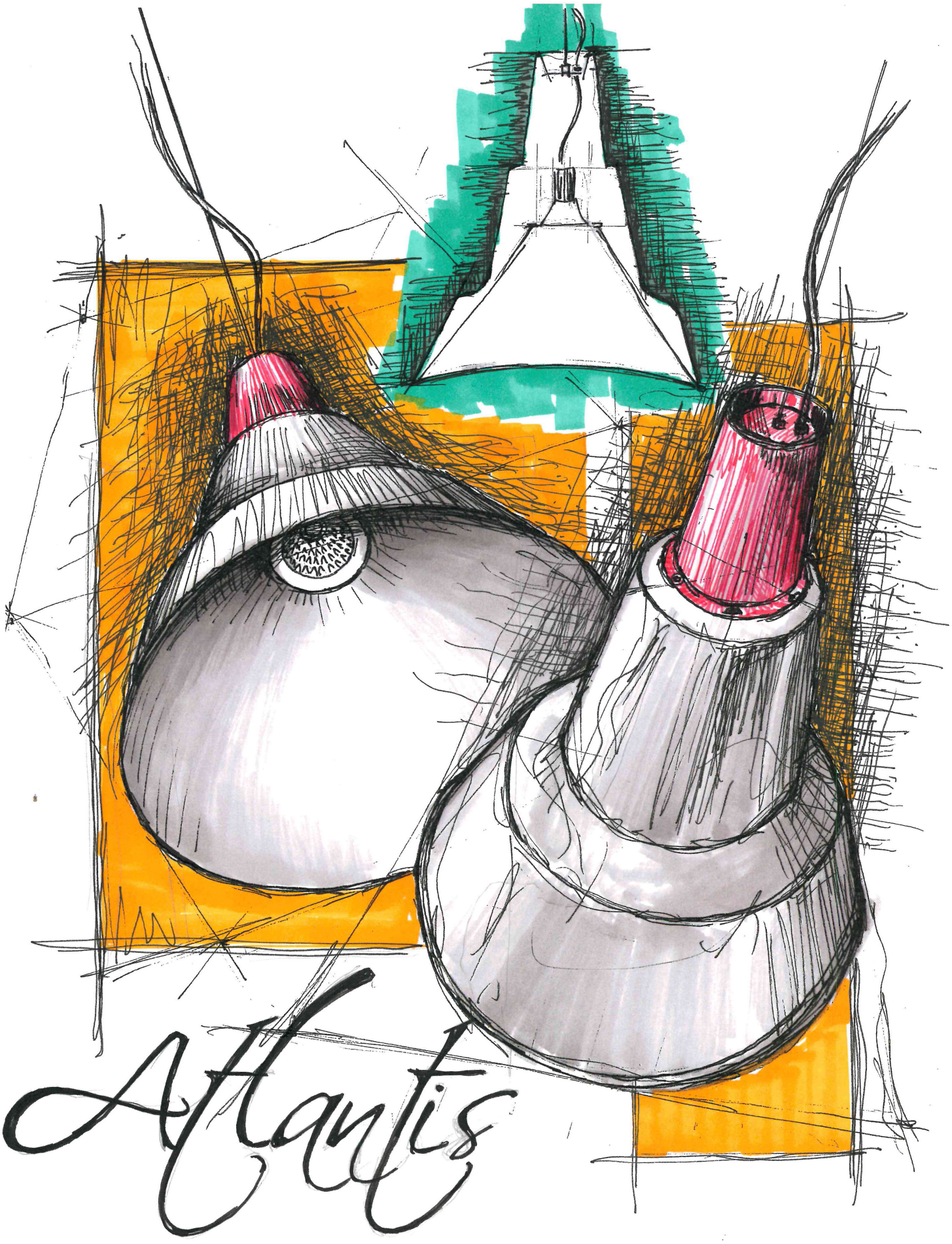
Emergency Kit	: Yes (1-3 hours)
Sensor	: Yes (Scanning area 4x4 m)
DALI	: Yes

EAE





Surface Mounted Pendant Lights


Atlantis

ATLANTIS MAXI

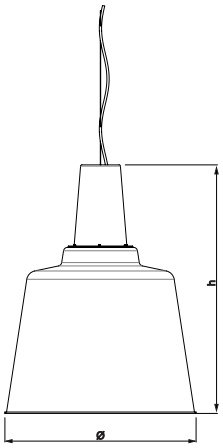
DECORATIVE LIGHTING LED LUMINAIRE

Atlantis Maxi does not glare thanks to its deeply located light source and its large Housing with a conical geometry that provides a retro appearance. Thanks to its high light efficiency, it offers great savings when compared to traditional lighting. It helps create warm and intimate moods as a supplement of modern spaces. It can be produced in alternative outer and inner colours.

Technical Specifications

Housing	: Aluminium Housing
Optical	: 24° / 40° / 60° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 20 W / 28 W / 36 W
Lumen	: 2000 lm / 2700 lm / 3700 lm
Input Voltage	: 220-240 V AC
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Pendant
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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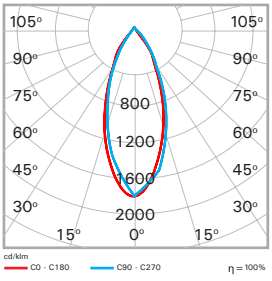


Dimensions (mm)

ø	h
505	657

Options

DALI Compatibility	: Yes
Colors	: Internal and external Colorss may be changed
Diffuser	: Opal
CRI	: >90

ATLANTIS MIDI

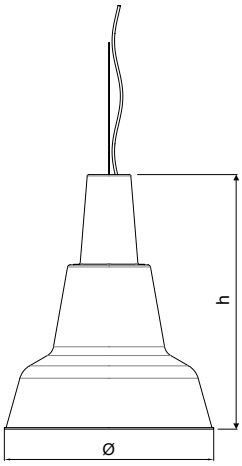
DECORATIVE LIGHTING LED LUMINAIRE

Atlantis does not glare thanks to its deeply designed light source with a wide conical retro Housing. Thanks to its high light efficiency, it offers great savings when compared to traditional lighting. It helps create warm and intimate moods as a supplement of modern spaces. It can be produced in alternative outer and inner colours. It can be hanged at different levels to illuminate certain spaces at offices, hospitals, schools, cafes and retail spaces.

Technical Specifications

Housing	: Aluminium Housing
Optical	: 24º / 40º / 60º reflector / Transparent diffuser
Light Source	: COB LED
Power	: 20 W / 28 W / 36 W
Lumen	: 2000 lm / 2700 lm / 3700 lm
Input Voltage	: 220-240 V AC
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Pendant
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



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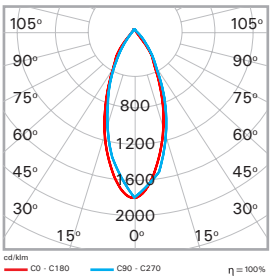


Dimensions (mm)

ø	h
505	615

Options

DALI Compatibility	: Yes
Colors	: Internal and external Colorss may be changed

VENO

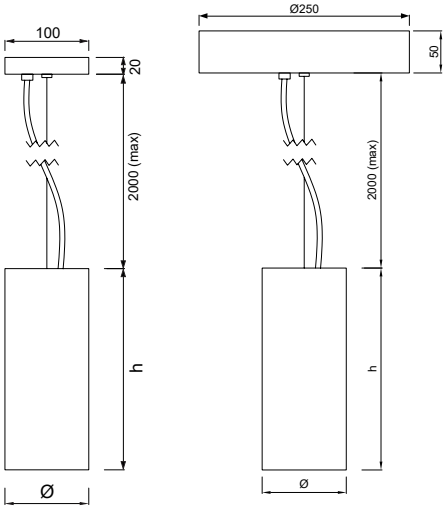
DECORATIVE LIGHTING LED LUMINAIRE

VENO is designed as based on the basic cylindrical form, and it may be manufactured with three different heights. It helps to create a warm and intimate atmosphere by creating a linear light distribution, sharp shades and dramatical lighting zones. It does not glare thanks to its deeply located light source.

Technical Specifications

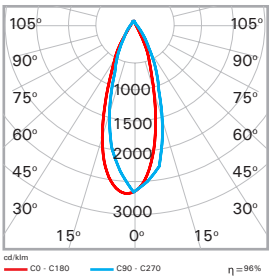
Housing	: Aluminium Housing
Optical	: 24° / 36° / 60° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 6 W / 8 W / 10 W / 12 W / 14 W
Lumen	: 570 lm / 760 lm / 950 lm / 1140 lm / 1300 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Surface mounted / Pendant
Colors	: RAL 9005 / RAL 9006 / RAL 9016

Technical Drawing



Emergency Lighting Kit

Photometric Data



Dimensions (mm)

Ø	h
100	180
100	240
100	425

Options

DALI Compatibility	: Yes
ACK Compatibility	: Yes (Pendant Model)
Diffuser	: Opal
CRI	: >90

GIZA V.2 RAY

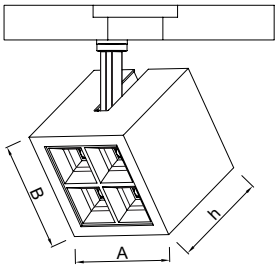
DECORATIVE LIGHTING LED LUMINAIRE

GizaV2 is an architectural lighting solution with minimal design used for illumination of retail stores, museums, exhibition halls, meeting rooms, and halls. It brings the advantages of high performance LED and optical quality with its elegant cubic-design Housing and visual comfort. It does not glare with its lens. Thanks to its special optic design lenses it ensures light distribution at 50° or 80°

Technical Specifications

Housing	: Aluminium injection
Diffuser	: 50° Lens + Reflector (Black)
Light Source	: SMD LED
Power	: 6 W / 8 W / 10W / 12W /15 W
Lumen	: 570 lm / 760 lm / 950 lm / 1140 lm / 1330 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Three-phase rail

Technical Drawing



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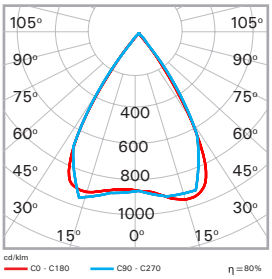
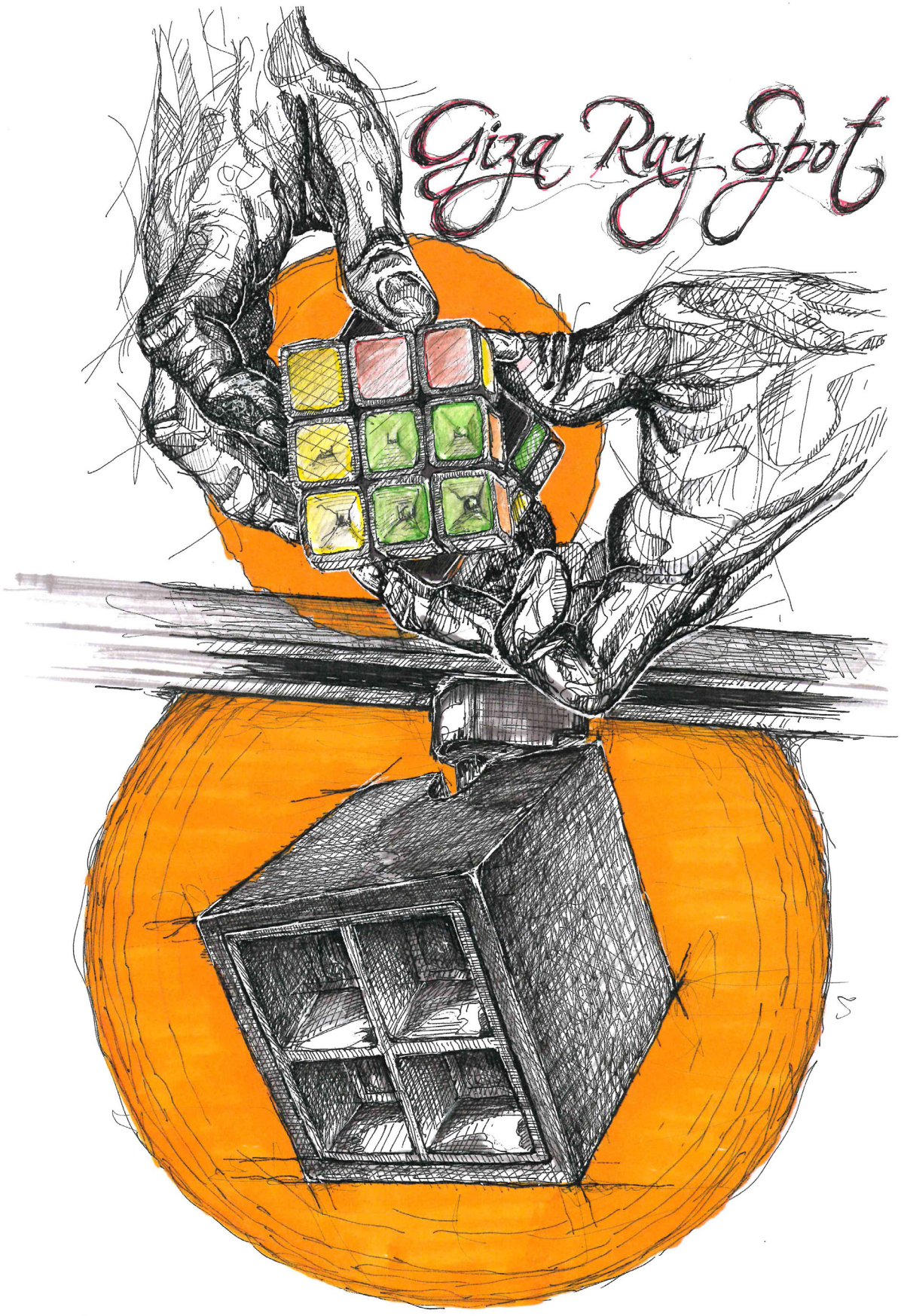


Dimensions (mm)

a	b	h
105	105	100

Options

DALI Compatibility	: Yes
Lens Option	: 80°
CRI	: >90


Giza Ray Spot

OCTO V.2

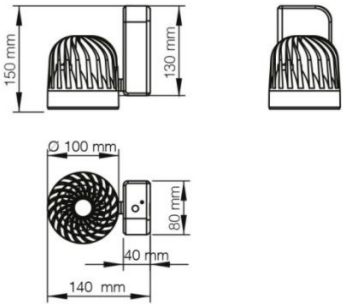
DECORATIVE LIGHTING LED LUMINAIRE

Octo is ideal for illumination of retail and display areas with various lumen values and optical options it offers. Its layered Housing structure and head with angled finish creates a dynamic effect on the environment it is installed

Technical Specifications

Housing	: Aluminium Housing
Optical	: 15°/ 30°/ 45° reflector
Diffuser	: Transparent Glass
Light Source	: COB LED
Power	: 20W / 30W
Lumen	: 2000 lm / 2900 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K
CRI	: >80 / >90
IP	: IP20
Installation	: Three-phase rail
Colors	: White / Black

Technical Drawing



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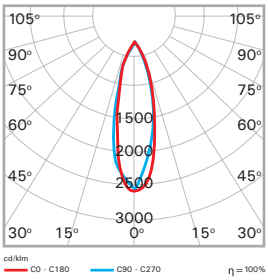


Dimensions (mm)

Ø	b	h
100	130	150

Options

DALI Compatibility : Yes

PICA v.2

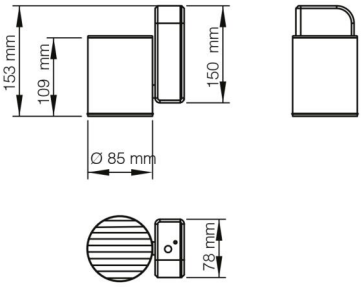
DECORATIVE LIGHTING LED LUMINAIRE

Pica-V uses a plain and gentle language with its layered Housing structure that covers the cooling fins. Vertically positioned driver box offers a compact appearance. It provides all the requirements of the accent lighting technique with its various optical options and lumen values.

Technical Specifications

Housing	: Aluminium Housing
Optical	: 15°/ 30°/ 45° reflector
Diffuser	: Transparent Glass
Light Source	: COB LED
Power	: 20W / 30W
Lumen	: 2000 lm / 2900 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K
CRI	: >80 / >90
IP	: IP20
Installation	: Three-phase rail
Colors	: White / Black

Technical Drawing



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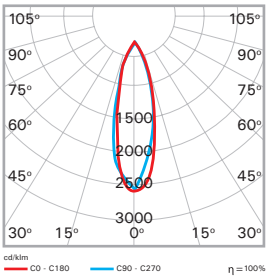
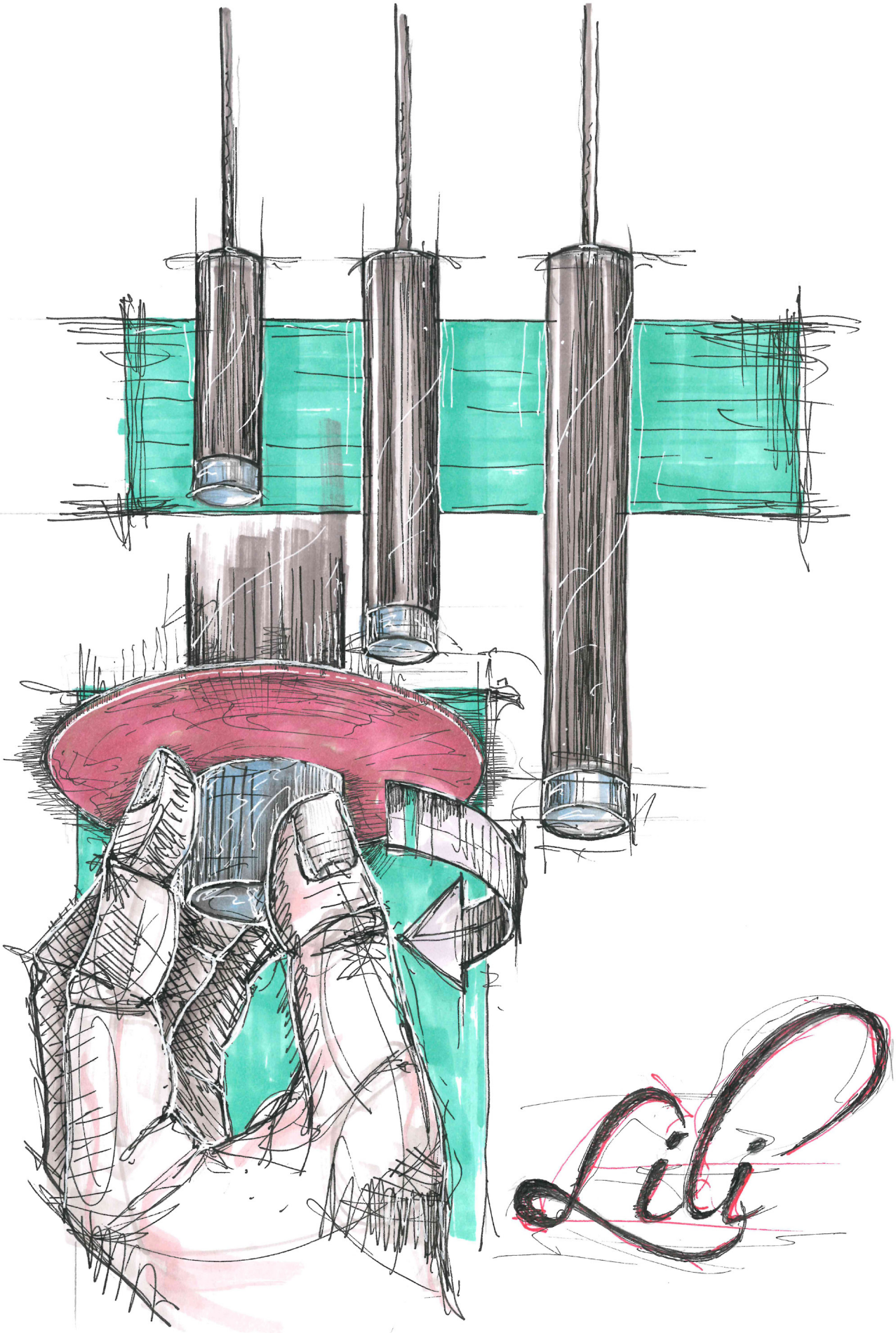


Dimensions (mm)

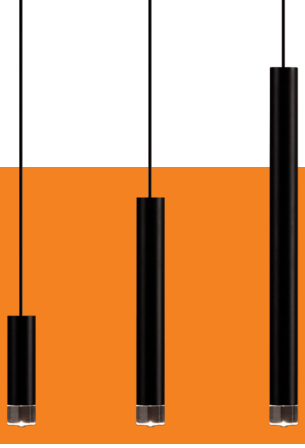
ø	b	h
85	109	150

Options

DALI Compatibility : Yes



LILI



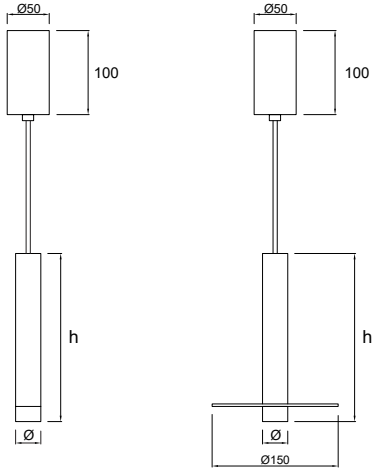
DECORATIVE LIGHTING LED LUMINAIRE

Lili is the re-interpretation of a conventional candle with the elegant and functional LED light source that is presented as a conventional candle and that comes out of a Housing with minimal design. Illuminate your expression on your spaces with one or more than Lilis. Adds a full combination to the environment it is designed for with its elegant aesthetic structure and its rich light.

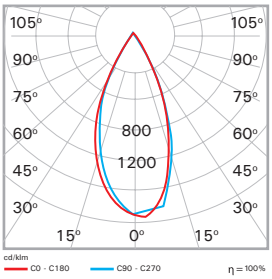
Technical Specifications

Housing	: Aluminium profile Housing
Optical	: Acrylic
Light Source	: COB LED
Power	: 3 W
Lumen	: 225 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Pendant
Colors	: RAL 9005 / RAL 9016

Technical Drawing



Photometric Data



Dimensions (mm)

Ø	h
30	100
30	200
30	300

Options

DALI Compatibility	: Yes
Option	: Badge
CRI	: >90

YODA

DECORATIVE LIGHTING LED LUMINAIRE

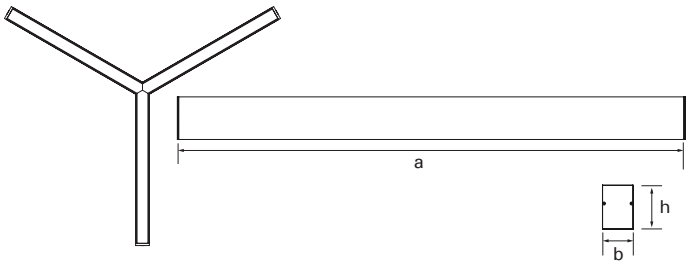
LED | IP20 | DALI

YODA presents a plain but assertive appearance with its sharp lines and its geometry that extend to three different direction from the center. Provides its own contribution to the ambience as the integral part of modern and dynamic interiors.

Technical Specifications

Housing	: Aluminium extrusion housing and injected cover
Optical	: Opal diffuser
Light Source	: Mid Power LED
Power	: 23.7 W / 48.2 W
Lumen	: 2129 lm / 4207 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K
CRI	: >80
IP	: IP20
Installation	: Surface mounted / Pendant
Housing Colour	: RAL 9005 / RAL 7047

Technical Drawing



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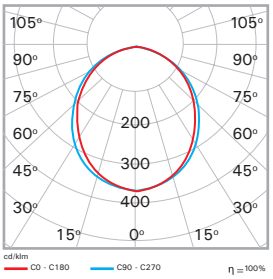


Dimensions (mm)

a	b	h
593.2	53	85

Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

SAMSUNG

FRAME

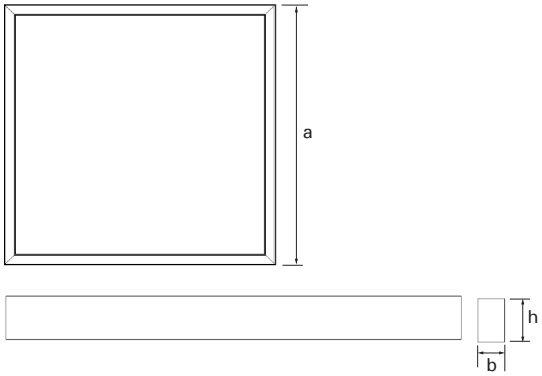
DECORATIVE LIGHTING LED LUMINAIRE

FRAME is derived from the basic square geometry and brings its own dynamism to its space with its sharp lines and its reduced light surface. Its homogeneous light emitted from its opal acrylic diffuser may meet the lighting requirements of any interior space.

Technical Specifications

Housing	: Aluminium extrusion Housing
Optical	: High-opacity diffuser with glare control
Light Source	: Mid Power LED
Power	: 18 W / 39 W / 39 W / 39 W / 66 W / 79 W
Lumen	: 2533 lm / 5461 lm / 5152 lm / 4993 lm / 8258 lm 9986 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K
CRI	: >80
IP	: IP20
Installation	: Pendant
Colors	: RAL 9005 RAL 7047

Technical Drawing



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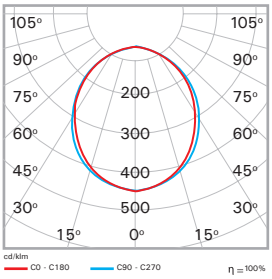


Dimensions (mm)

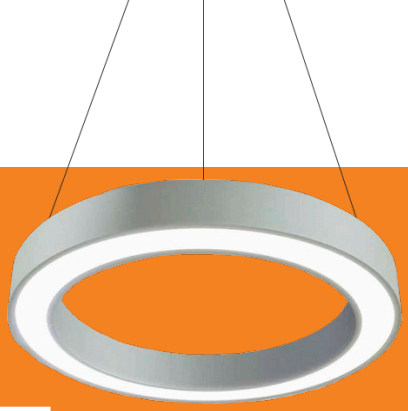
Type	a	b	h
18 W / 39 W	658	53	87
39 W / 66 W	958	53	87
39 W / 79 W	1258	53	87

Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

EAE

RINOA



DECORATIVE LIGHTING LED LUMINAIRE

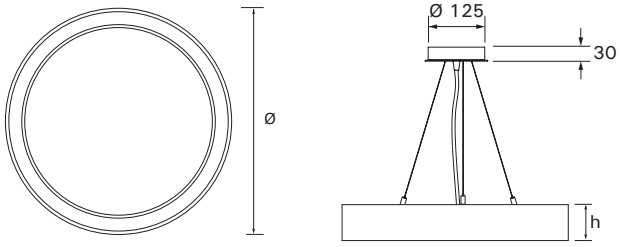
RINOA is an integral part of the modern spaces with its geometry shaped as a ring and its minimal Housing with clean finishes. Its homogeneous light emitted from its opal diffuser provides an illumination with smooth transition within the space.

Technical Specifications*

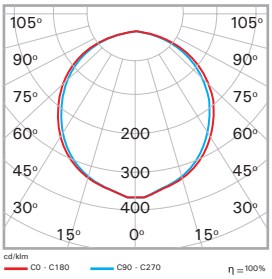
Housing	: Electrostatic powder painted aluminium Housing
Optical	: Opal diffuser with glare control
Light Source	: Mid Power LED
Power	: 36 W / 54 W / 80 W
Lumen	: 2520 lm / 3780 lm / 5343.2 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP20
Installation	: Pendant
Colors	: RAL 9003 / RAL 9005

* Technical values have a tolerance of ± 5%.

Technical Drawing



Photometric Data



Dimensions (mm)

Type	ø	h
36 W	606	98
54 W	886	98
80 W	1206	98

Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

.EAE

NETA Surface Mounted

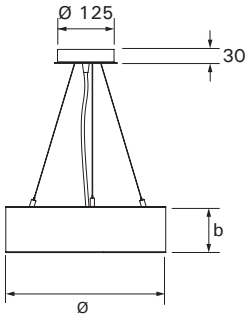
DECORATIVE LIGHTING LED LUMINAIRE

NETA creates a plain architectural language in the spaces it is used with its design and light effects. Provides versatility for the designer in terms of layout thanks to its round outlines with minimal lines as required by the modern designs.

Technical Specifications

Housing	: Electrostatic powder painted aluminium Housing
Diffuser	: Opal diffuser
Light Source	: Mid Power LED
Power	: 17 W / 23 W / 47 W / 95 W / 120 W
Lumen	: 1622 lm / 2375 lm / 5488 lm / 11889 lm / 15106 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K
CRI	: >80
IP	: IP20
Installation	: Surface mounted / Pendant
Colors	: RAL 9010

Technical Drawing



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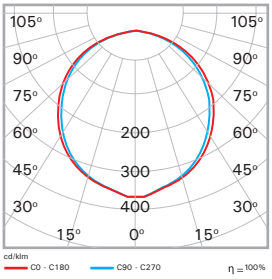


Dimensions (mm)

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

Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

EAE

NETA Recessed

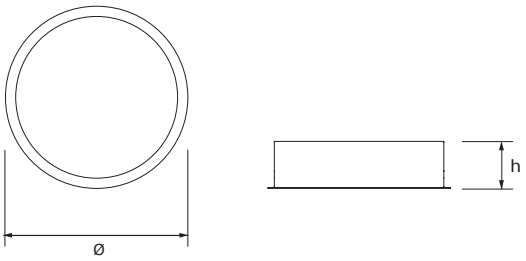
DECORATIVE LIGHTING LED LUMINAIRE

NETA LED creates a plain architectural language in the spaces it is used with its design and light effects. Provides versatility for the designer in terms of layout thanks to its round outlines with minimal lines as required by the modern designs.

Technical Specifications

Housing	: Electrostatic powder painted aluminium Housing
Diffuser	: Opal diffuser
Light Source	: Mid Power LED
Power	: 17 W / 23 W / 47 W / 95 W / 120 W
Lumen	: 1622 lm / 2375 lm / 5488 lm / 11889 lm / 15106 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9010

Technical Drawing



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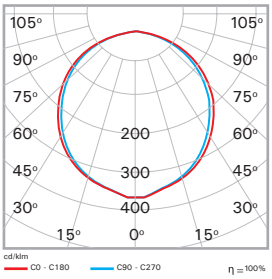


Dimensions (mm)

Type	ø	h	Ceiling Cut Dimensions
17 W	364	100	352
23 W	445	100	443
47 W	670	100	658
95 W	895	100	883
120 W	1220	100	1208

Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

.EAE

CUBIC

DECORATIVE LIGHTING LED LUMINAIRE

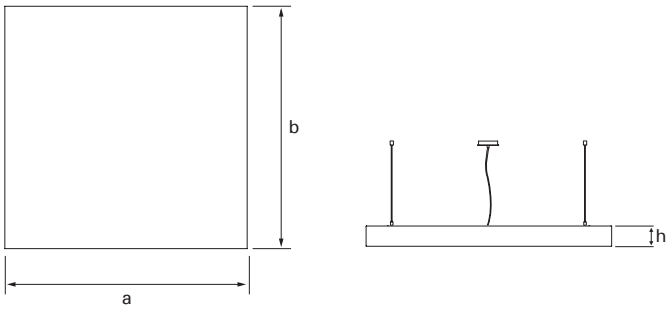
LED | IP20 | IP65

While defining a second horizontal plane inside the space with its basic geometry and its sharp lines, CUBIC also illuminates every space it is placed in with a homogeneously diffused light. The light emitted from its opal diffuser is diffused to the environment and creates shades with smooth transitions.

Technical Specifications

Housing	: DKP sheet Housing
Diffuser	: Opal diffuser
Light Source	: Mid Power LED
Power	: 30 W / 134 W
Lumen	: 3509 lm / 14586 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP20 (Surface Mounted) / IP65 (Pendant)
Installation	: Surface mounted / Pendant
Colors	: RAL 9004 / RAL 9010

Technical Drawing



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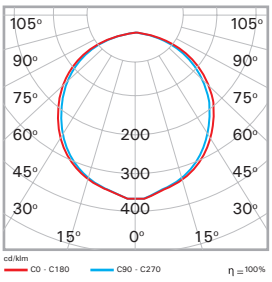

Dimensions (mm)

Type	a	b	h
30 W	525	525	75
134 W	925	925	81

Options

Emergency Kit : Yes (1-3 hours)

TAILORED
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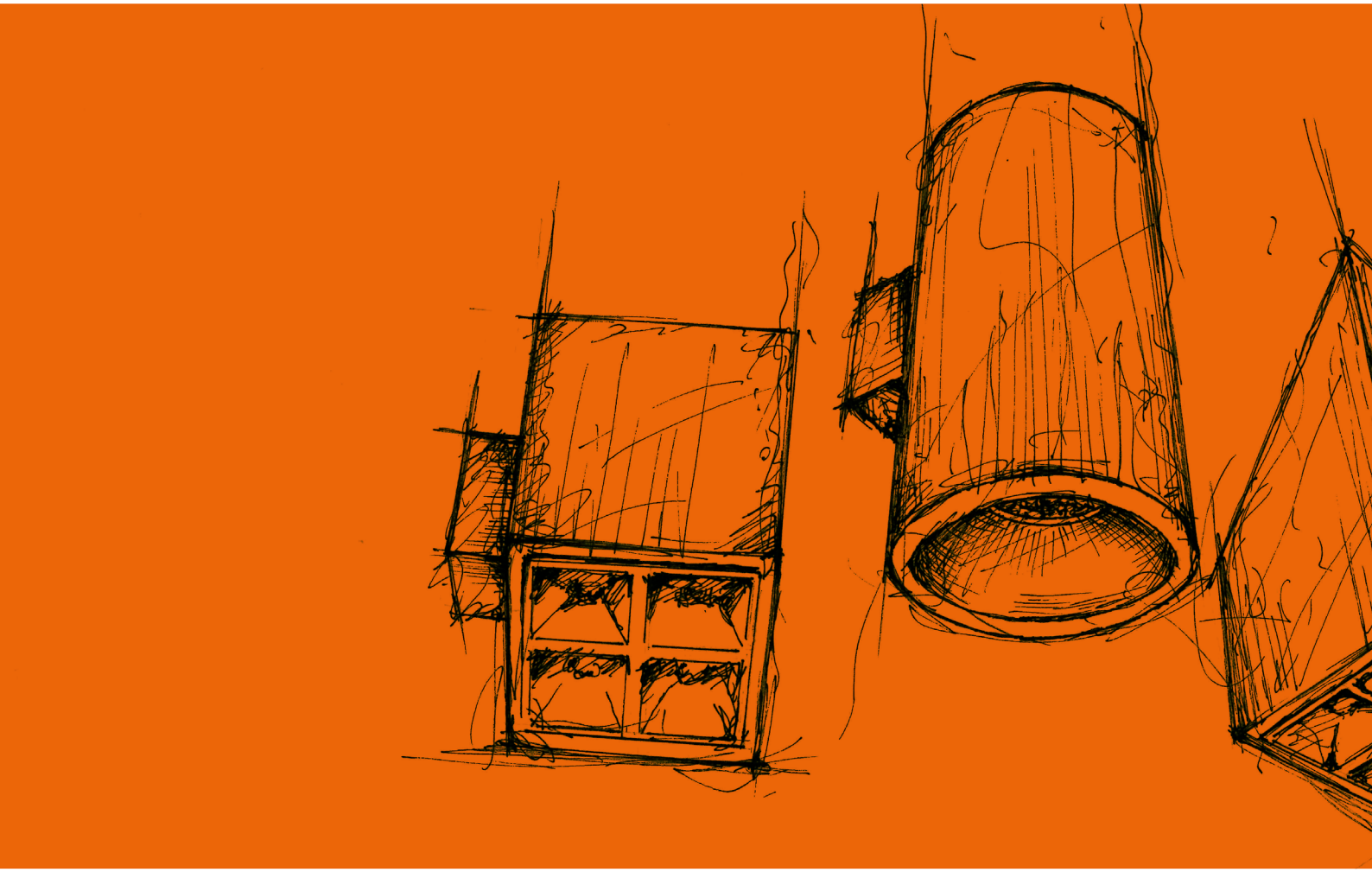
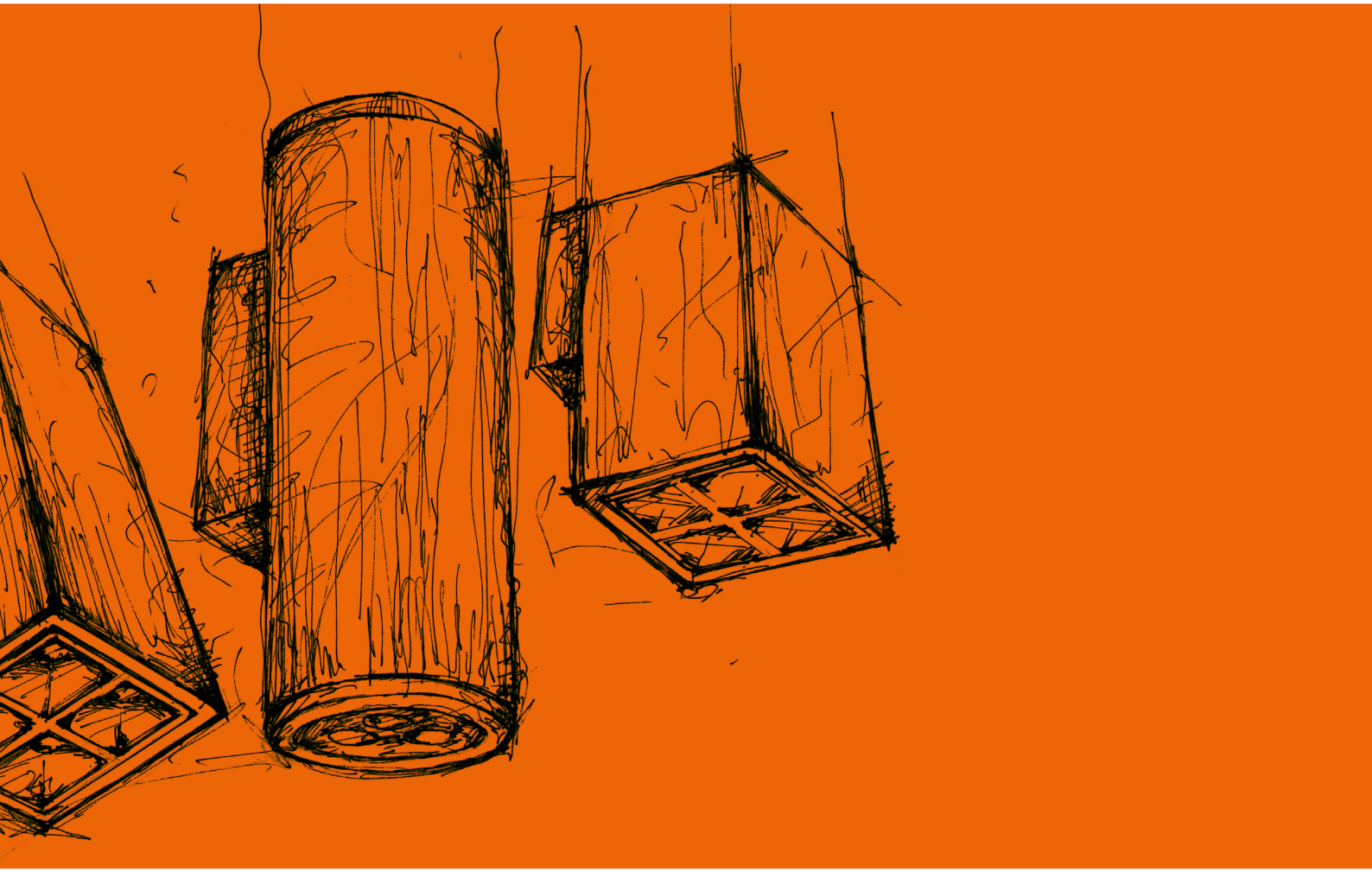




Aplikled Luminaires

VENO APLIK

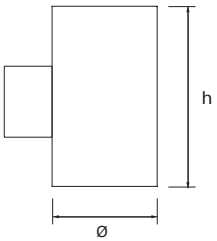
DECORATIVE LIGHTING LED LUMINAIRE

VENO does not cause glare thanks to its deeply located light source. It helps to create a warm and intimate atmosphere by creating a linear light distribution, sharp shades and dramatical lighting zones.

Technical Specifications

Housing	: Aluminium Housing
Optical	: 24° / 36° / 60° reflector / Transparent diffuser
Light Source	: COB LED
Power	: 8 W / 10 W / 14 W
Lumen	: 695 lm / 983 lm / 1376 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Surface Mounted
Colors	: RAL 9016 / RAL 9005

Technical Drawing



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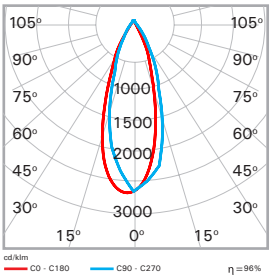


Dimensions (mm)

ø	h
100	180

Options

DALI Compatibility	: Yes
CRI	: >90

GIZA V.2 APLIK

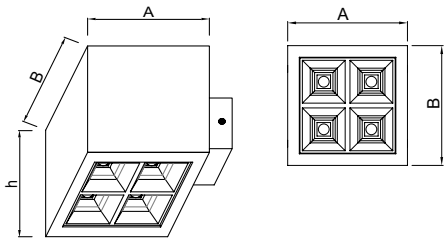
DECORATIVE LIGHTING LED LUMINAIRE

With an appearance that looks like coming out of the wall, Giza Aplik has a 30° asymmetrical shape. Introducing a new look to the classical applique design, Giza Aplik does not cause glare with its lens structure. With it special base, it can be mounted differently for direct and indirect effect. Thanks to its high-efficiency special optic design lenses, Giza Aplik ensures circular light distribution at 50° or 80°.

Technical Specifications

Housing	: Aluminium injection
Diffuser	: 50° Lens + Reflector (Black)
Light Source	: SMD LED
Power	: 6 W / 8 W / 10W / 12W / 15 W
Lumen	: 570 lm / 760 lm / 950 lm / 1140 lm / 1330 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed

Technical Drawing



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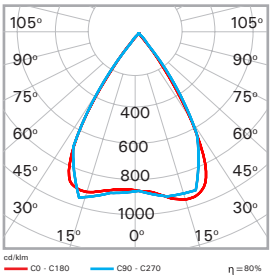


Dimensions (mm)

a	b	h
105	105	100

Options

Lens Option	: 80° lens
CRI	: >90

APLIKLED

DECORATIVE LIGHTING LED LUMINAIRE

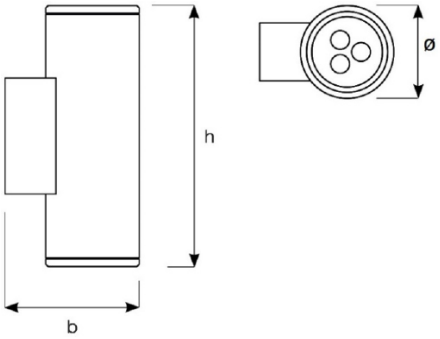
LED IP66

APLIKLED is made of aluminium profiles with a cylindrical shape. It may provide single or bi-directional light on the wall surface with its narrow-medium and wide angle choices for optics. Specifications of our APLIKLED product are given below. You may view our categorical pages to get detailed information on APLIKLED models.

Technical Specifications

Housing	: Aluminium Housing
Optical	: 11° / 18° / 31° / 44° lens
Diffuser	: Tempered transparent glass
Light Source	: SMD LED
Power	: 7 W / 8 W
Lumen	: (7 W 11°) 670 lm / (7 W 18°) 624 lm (8 W 31°) 640 lm / (7 W 44°) 660 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >70
IP	: IP66
Installation	: Surface Mounted
Colors	: RAL 9016 / RAL 9005 / RAL 9006

Technical Drawing



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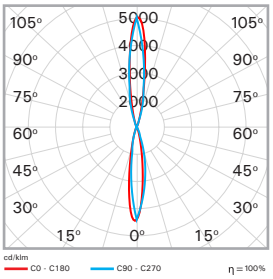
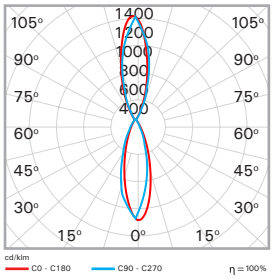
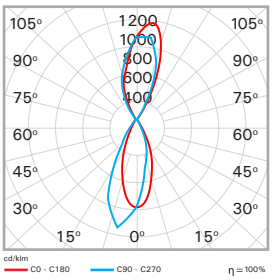


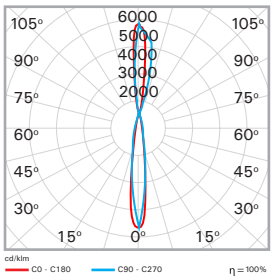
11°



18°



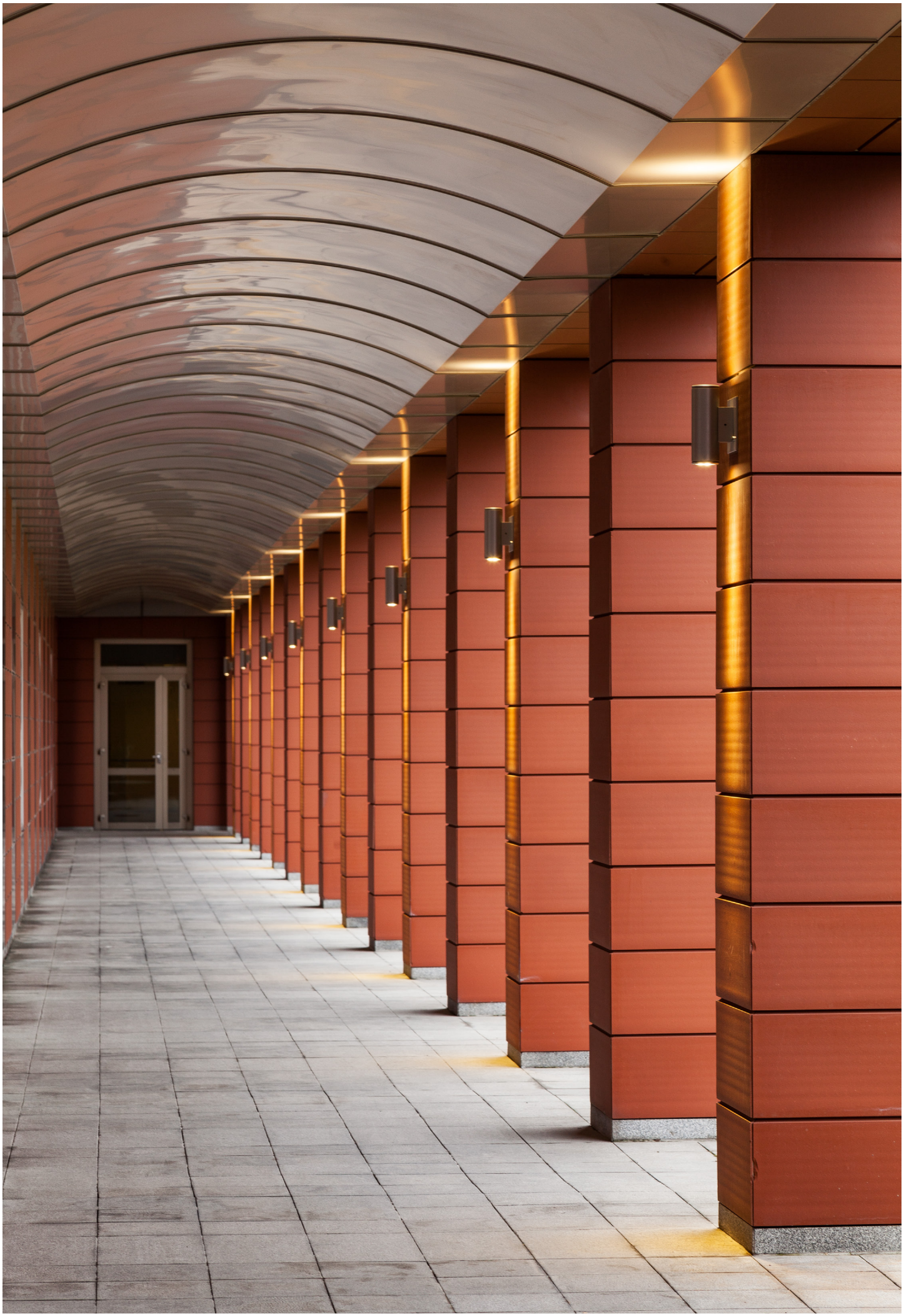
31°



44°

Dimensions (mm)

	Ø	b	h
Standard	80	115	225



GIZA V.2 APLIK ASYMMETRICAL

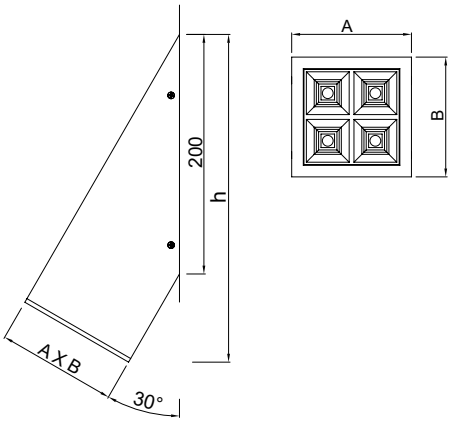
DECORATIVE LIGHTING LED LUMINAIRE

With an appearance that looks like coming out of the wall, Giza Aplik has a 30° asymmetrical shape. Introducing a new look to the classical applique design, Giza Aplik does not cause glare with its lens structure. With it special base, it can be mounted differently for direct and indirect effect. Thanks to its high-efficiency special optic design lenses, Giza Aplik ensures circular light distribution at 50° or 80°.

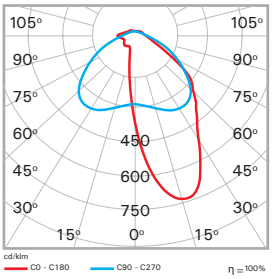
Technical Specifications

Housing	: Aluminium injection
Diffuser	: 50⁰ Lens + Reflector (Black)
Light Source	: SMD LED
Power	: 6 W / 8 W / 10W / 12W /15 W
Lumen	: 570 lm / 760 lm / 950 lm / 1140 lm / 1330 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K / 6500K
CRI	: >80
IP	: IP20
Installation	: Recessed

Technical Drawing



Photometric Data



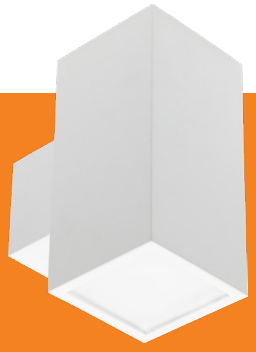
Dimensions (mm)

a	b	h
100	100	274

Options

Lens Option	: 80⁰
CRI	: >90
Dali	: Yes

GIZA APLIK



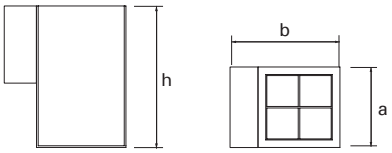
DECORATIVE LIGHTING LED LUMINAIRE

GIZA APLIK is designed for halls, stairwells and transition areas and provides an economical and power-saving alternative to the conventional lighting systems. It has a metallized reflector inside and is equipped with an opal diffuser that does not cause glare.

Technical Specifications

Housing	: Sheet Housing
Diffuser	: PC reflector / Opal diffuser
Light Source	: Power LED
Power	: 10 W
Lumen	: 697 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP20
Installation	: Surface Mounted
Colors	: RAL 9003

Technical Drawing



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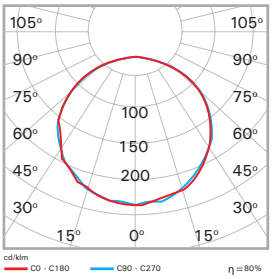
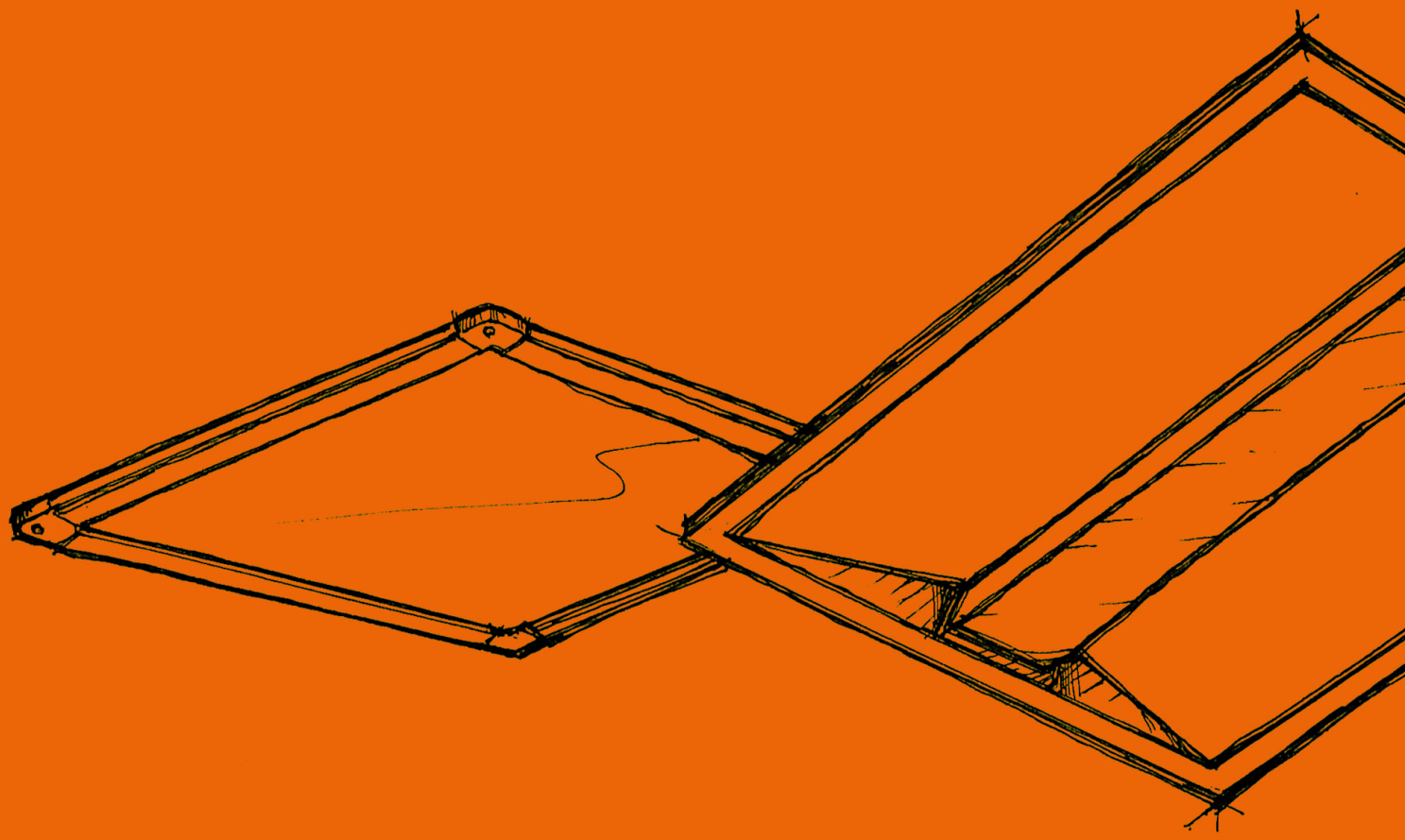
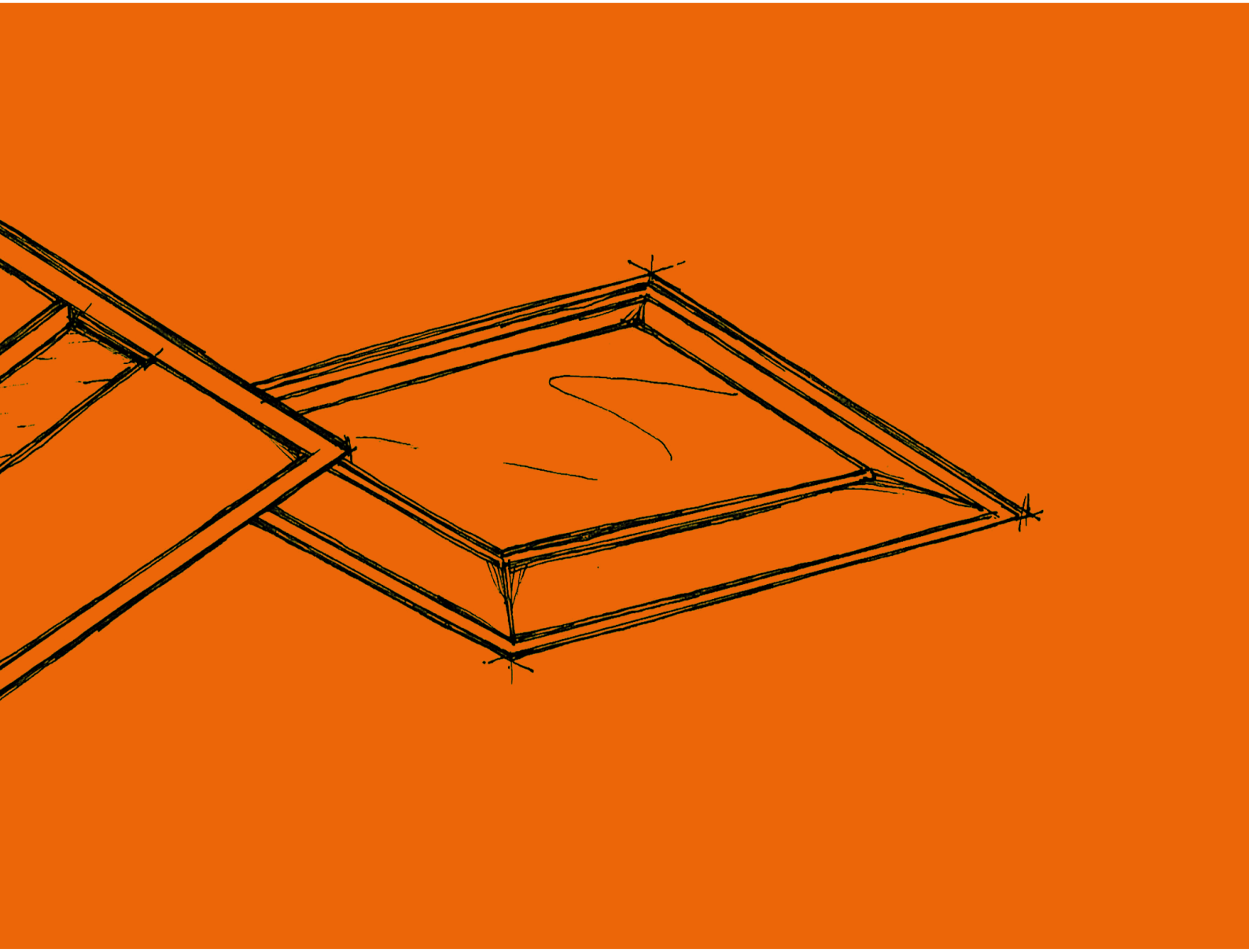


Dimensions (mm)

a	b	h
106	176	220





Office Luminaires

BLOOM

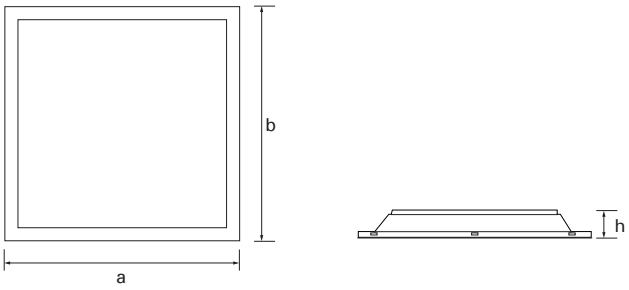
OFFICE LIGHTING LED LUMINAIRE

BLOOM is ideal for the lighting of offices, hospitals, schools and retail areas with its minimal Housing design, its Housing with clean finishes and its homogeneously emitted light from its opal diffuser with glare control. It may be adapted to light surfaces defined at different sizes and to the modular ceiling types.

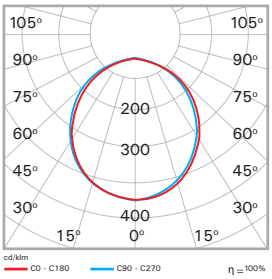
Technical Specifications

Housing : Sheet Housing
Diffuser : Opal diffuser
Light Source : Mid Power LED
Power : (60x60cm HE) 25 W, 29 W, 38 W, 53 W / (60x60cm ECO) 26 W
(30x30cm) 18 W / (30x60cm) 18 W / (30x90cm) 30 W
(30x120cm) 32 W, 42 W / (15x120cm) 18 W
(60x120cm) 30 W, 59 W, 68 W
Lumen : (60x60cm HE) 3120.5 lm / 4492.9 lm / 3597.1 lm / 6127.6 lm
(60x60cm ECO) 2724.4 lm / (30x30cm) 1355.9 lm
(30x60cm) 1718.9 lm / (30x90cm) 3181.9 lm
(30x120cm) 2875.9 lm / 4595.9 lm / (15x120cm) 2397.5 lm
(60x120cm) 3463.1 lm / 5537.2 lm / 7626.7 lm
Input Voltage : 220-240V AC 50/60Hz
Color Temp. : 3000K / 4000K / 5700K
CRI : >80
IP : IP20 / IP40
Installation : Recessed
Colors : RAL 9003

Technical Drawing



Photometric Data



Dimensions (cm)

Type	a	b	h
30x30cm	295	295	60
30x60cm	295	595	87
30x90cm	295	895	80
30x120cm	295	1195	75
15x120cm	146	1196	87
60x60cm	595	595	75
60x120cm	595	1195	100

Ceiling Cut Dimensions	
30x30cm	275mm x 275mm
30x60cm	280mm x 580mm
30x90cm	275mm x 870mm
30x120cm	255mm x 1155mm
15x120cm	120mm x 1170mm
60x60cm	580mm x 580mm
60x120cm	575mm x 1175mm

Options

False Ceiling Compatibility : Plasterboard / Clip-in / Lay-in / Surface Mounted / Acoustic
DALI Compatibility : Yes
Emergency Kit : Yes (1-3 hours)

BLOOM

UGR < 19

OFFICE LIGHTING LED LUMINAIRE

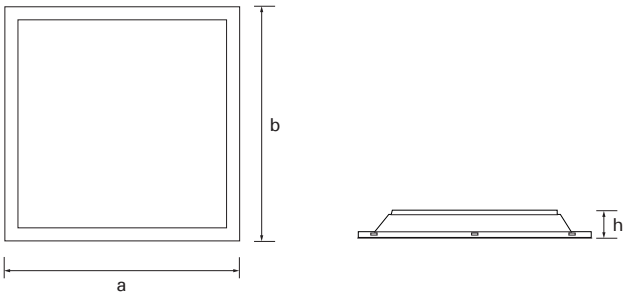
LED | IP20 | IP40 | DALI

BLOOM KM is ideal for use in qualified projects where comfort is very important. Specially manufactured micro-prismatic diffuser designed with different textures ensures high level of visual comfort while it also provides the sufficient amount of lighting for the environment.

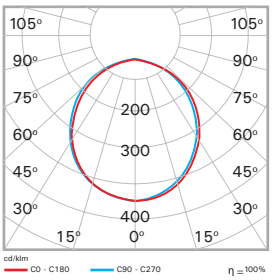
Technical Specifications

Housing	: 0.40Mm DKP Housing
Diffuser	: Opal + Micro-prismatic diffuser
Light Source	: Mid Power LED
Power	: 25 W / 26 W
Lumen	: 2907 lm / 2616 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP20 / IP40
Installation	: Recessed
Colors	: RAL 9003

Technical Drawing



Photometric Data



Dimensions (mm)

Type	a	b	h
60x60cm	595	595	77

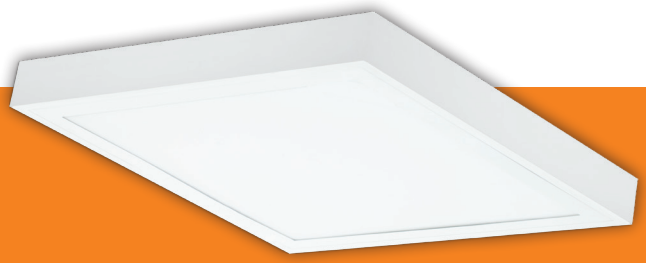
Ceiling Cut Dimensions

60x60cm	575mm x 575mm

Options

MP Diffuser Options	: Circo / Dot / Zigzag
False Ceiling Compatibility	: Plasterboard / Rockwool / Clip-in
Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

BLOOM Surface Mounted



OFFICE LIGHTING LED LUMINAIRE

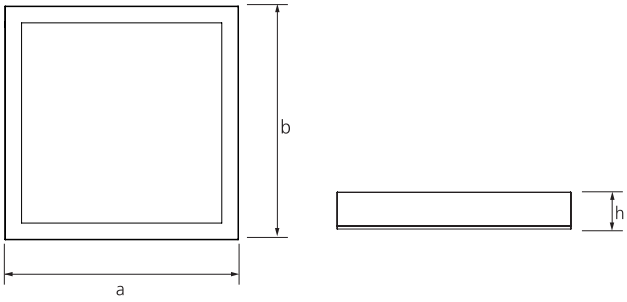
LED | IP20 | IP40 | DALI

BLOOM is ideal for the lighting of offices, hospitals, schools and retail areas with its its its homogeneously emitted light from its opal diffuser with glare control. It may meet the lighting requirements of any interior space with its minimal Housing design and its Housing with clean finishes.

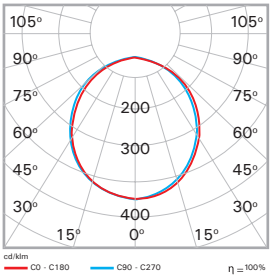
Technical Specifications

Housing : Sheet Housing
Diffuser : Opal diffuser
Light Source : Mid Power LED
Power : (30x30cm) 18 W / (30x60cm) 18 W / (30x120cm) 32 W (60x60cm HE) 25 W / (60x60cm ECO) 26 W / (60x60cm SLIM) 26 W (60x60cm HE) 38 W / (60x120cm) 70 W
Lumen : 3120.5 lm / 4492.9 lm / 2724.4 lm / 2982 lm 1355.9 lm / 1718.9 lm / 2875.9 lm / 7259.7 lm
Input Voltage : 220-240V AC 50/60Hz
Color Temp. : 3000K / 4000K / 5700K
CRI : >80
IP : IP20 / IP40
Installation : Surface Mounted
Colors : RAL 9003

Technical Drawing



Photometric Data



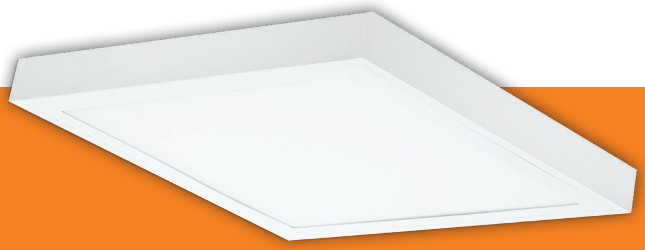
Dimensions (cm)

Type	a	b	h
30x30cm	295	295	59
30x60cm	595	295	87
30x120cm	1195	295	100
60x60cm	595	595	77
60x120cm	1195	595	100

Options

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

BLOOM SLIM



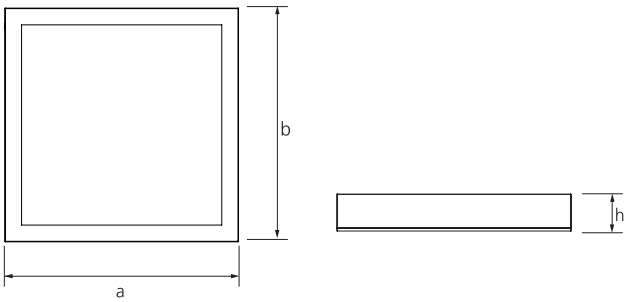
OFFICE LIGHTING LED LUMINAIRE

BLOOM SLIM is ideal for the lighting of offices, hospitals, schools and retail areas with its its its homogeneously emitted light from its opal diffuser with glare control. It may meet the lighting requirements of any interior space with its minimal Housing design and its Housing with clean finishes.

Technical Specifications

Housing	: Sheet Housing
Diffuser	: Opal diffuser
Light Source	: Mid Power LED
Power	: (60x60cm) 26 W
Lumen	: 2630 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP20
Installation	: Surface Mounted
Colors	: RAL 9003

Technical Drawing



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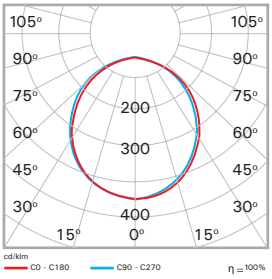


Dimensions (cm)

Type	a	b	h
60x60cm	597mm	597mm	56mm

Options

DALI Compatibility	: Yes
Emergency Kit	: Yes (1-3 hours)

BLOOM IP65

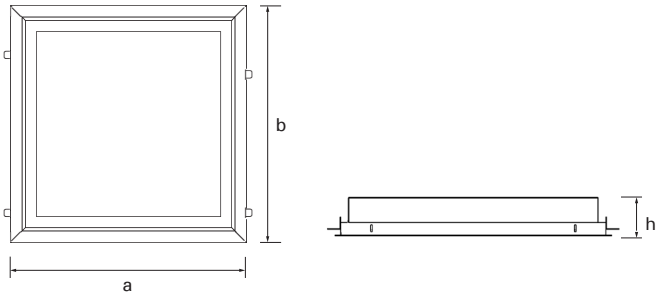
OFFICE LIGHTING LED LUMINAIRE

BLOOM IP65 provides an ideal lighting solution that complies with the standards in many areas that requires cleanliness and hygiene such as manufacturing of medical products and medical materials, operating rooms, intensive care units, etc.

Technical Specifications

Housing	: DKP sheet Housing
Diffuser	: Opal diffuser
Light Source	: Mid Power LED
Power	: (60x60cm) 25 W
Lumen	: 2875 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP65
Installation	: Recessed
Colors	: RAL 9003

Technical Drawing



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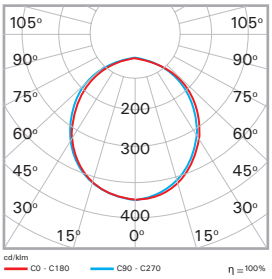


Dimensions (mm)

Type	a	b	h
60x60cm	633	633	86

Ceiling Cut Dimensions

60x60cm	610mm x 610mm

Options

False Ceiling Compatibility	: Plasterboard / Rockwool / Clip-in
DALI Compatibility	: Yes
Emergency Kit	: Yes (1-3 hours)

PUFIN

UGR < 19

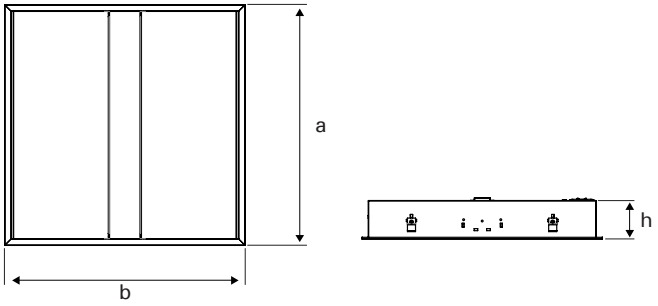
OFFICE LIGHTING LED LUMINAIRE

PUFIN is an ergonomic solution that offers maximum visual comfort against minimum Power *thanks to its capability of installation compatible with modular ceiling systems, its innovative optic design details and its efficient LED product infrastructure. The luminaire Housing that includes innovative details and clean finishes becomes a design element where it is used.*

Technical Specifications

Housing	: Sheet Housing
Diffuser	: Micro-prismatic / Opal / Reflector
Light Source	: Mid Power LED
Power	: 25 W / 30 W / 35 W
Lumen	
3000K	: 2676 lm / 3176 lm / 3656 lm
4000K	: 2752 lm / 3372 lm / 3827 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9003

Technical Drawing



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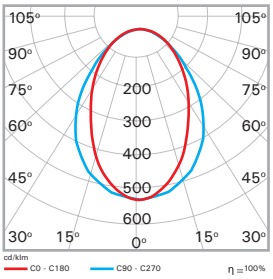


Dimensions (mm)

Type	a	b	h
60x60cm	594	594	102

Ceiling Cut Dimensions

570mm x 570mm

Options

False Ceiling Compatibility	: Plasterboard / Clip-in
DALI Compatibility	: Yes
Emergency Kit	: Yes (1-3 hours)

PANLOR SLIM

OFFICE LIGHTING LED LUMINAIRE

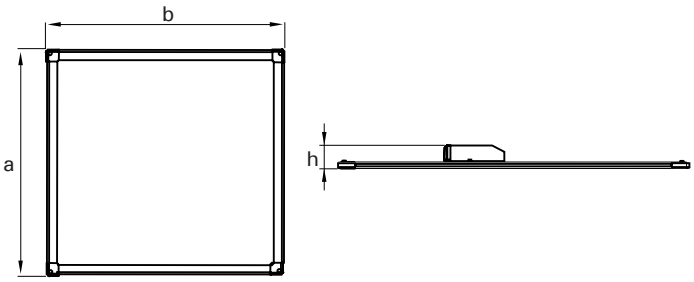
Panlor Slim is both ideal for 1:1 replacement and for new projects thanks to its slim Housing with a luminaire height of 17 mm, its optimized photometric values and homogeneously diffused light emission. It is compatible with plasterboard, rockwool and clip-in ceiling types and may be surface mounted. It may be produced with 1H, 3H emergency kit options and as a DALI version.

Technical Specifications*

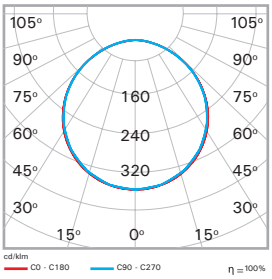
Housing	: Aluminium Housing
Diffuser	: Opal diffuser
Light Source	: Mid Power LED
Power	: 35 W / 37 W
Lumen	: 2687 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP20
Installation	: Recessed

* Technical values have a tolerance of ± 5%.

Technical Drawing



Photometric Data



Dimensions (mm)

	a	b	h
Mineral wool	596.3	596.3	3x26
Plasterboard	634.2	634.2	2x30
Surface Mounted	629.4	629.4	4x69

Ceiling Cut Dimensions

611mm x 611mm

PIRAMIT Recessed

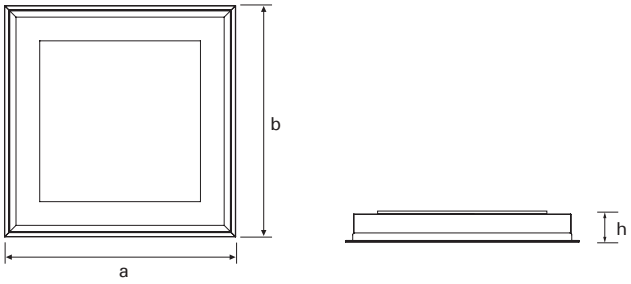
OFFICE LIGHTING LED LUMINAIRE

PIRAMIT is ideal for the lighting of offices, hospitals, schools and retail areas with its its its homogeneously emitted light from its opal diffuser with glare control. Creates a warm and modern effect in the room with its decorative front frame with a pyramidal inclination, and its lines with a smooth transition.

Technical Specifications

Housing	: DKP sheet Housing
Diffuser	: Reflector
Light Source	: Mid Power LED
Power	: 11 W (20x20cm) / 16 W (30x30cm) / 25 W (60x60cm HE) 27 W (60x60cm ECO) / 37 W (60x60cm)
Lumen	: 842 lm / 1415 lm / 2763 lm / 2502 lm / 4198 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP20
Installation	: Recessed
Colors	: RAL 9003

Technical Drawing



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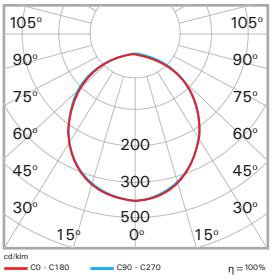


Dimensions (mm)

Type	a	b	h
20x20cm	197	197	97
30x30cm	298	298	78
60x60cm	595	595	95

Ceiling Cut Dimensions

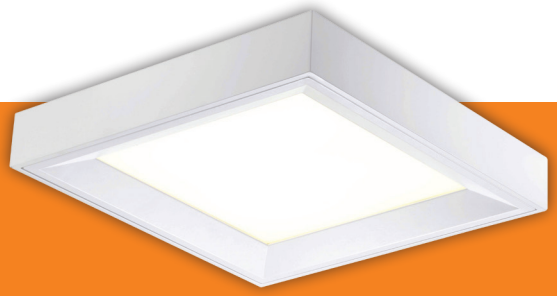
20x20cm	180mm x 180mm
30x30cm	280mm x 280mm
60x60cm	580mm x 580mm

Options

False Ceiling Compatibility	: Plasterboard / Rockwool / Clip-in
DALI Compatibility	: Yes
Emergency Kit	: Yes (1-3 hours)
Sensor	: Yes

Araç Teslimat
Aksesuar

PIRAMIT Surface Mounted



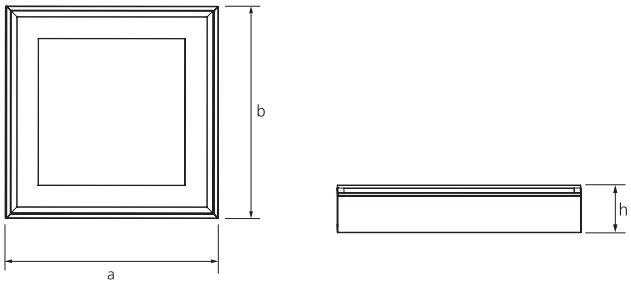
OFFICE LIGHTING LED LUMINAIRE

PIRAMIT is ideal for the lighting of offices, hospitals, schools and retail areas with its its its homogeneously emitted light from its opal diffuser with glare control. Creates a warm and modern effect in the room with its decorative front frame with a pyramidal inclination, and its lines with a smooth transition.

Technical Specifications

Housing	: DKP sheet Housing
Diffuser	: Opal diffuser
Light Source	: Mid Power LED
Power	: 11 W (20x20cm) / 16 W (32x32cm) / 16 W (37x37cm) 30 W (40x100cm) / 25 W (60x60cm HE) 27 W (60x60cm ECO) / 37 W (60x60cm)
Lumen	: 842 lm / 1415 lm / 1415 lm / 3434 lm / 2763 lm 2502 lm / 4198 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP20
Installation	: Surface Mounted
Colors	: RAL 9003

Technical Drawing



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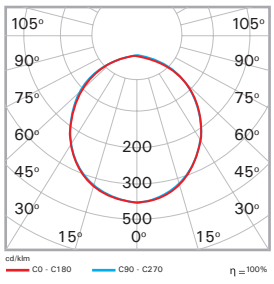
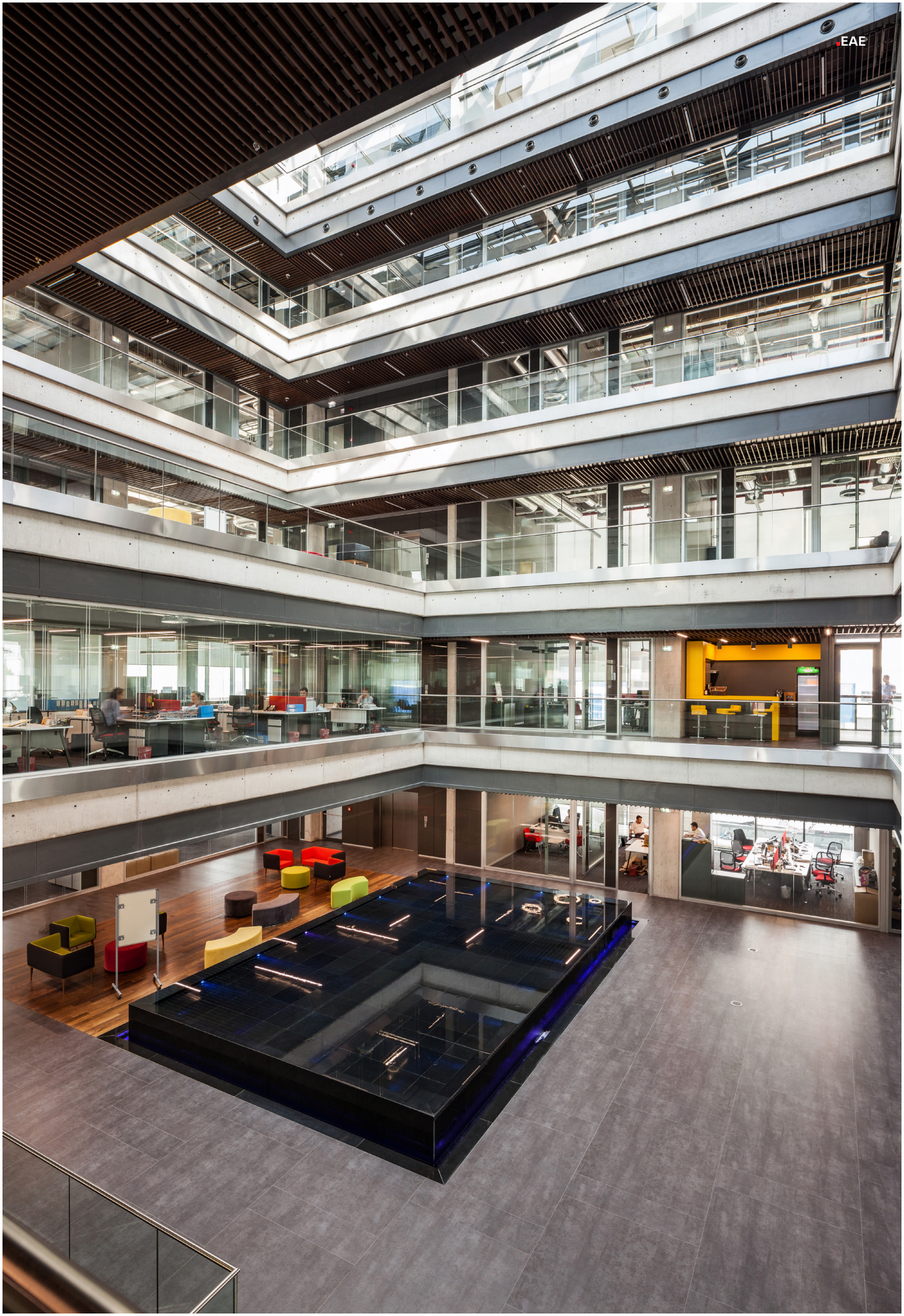


Dimensions (mm)

Type	a	b	h
24x24cm	240	240	79
32x32cm	320	320	82
37x37cm	364	364	90
40x100cm	388	997	98
60x60cm	600	600	100

Options

DALI Compatibility : Yes
Emergency Kit : Yes (1-3 hours)
Sensor : Yes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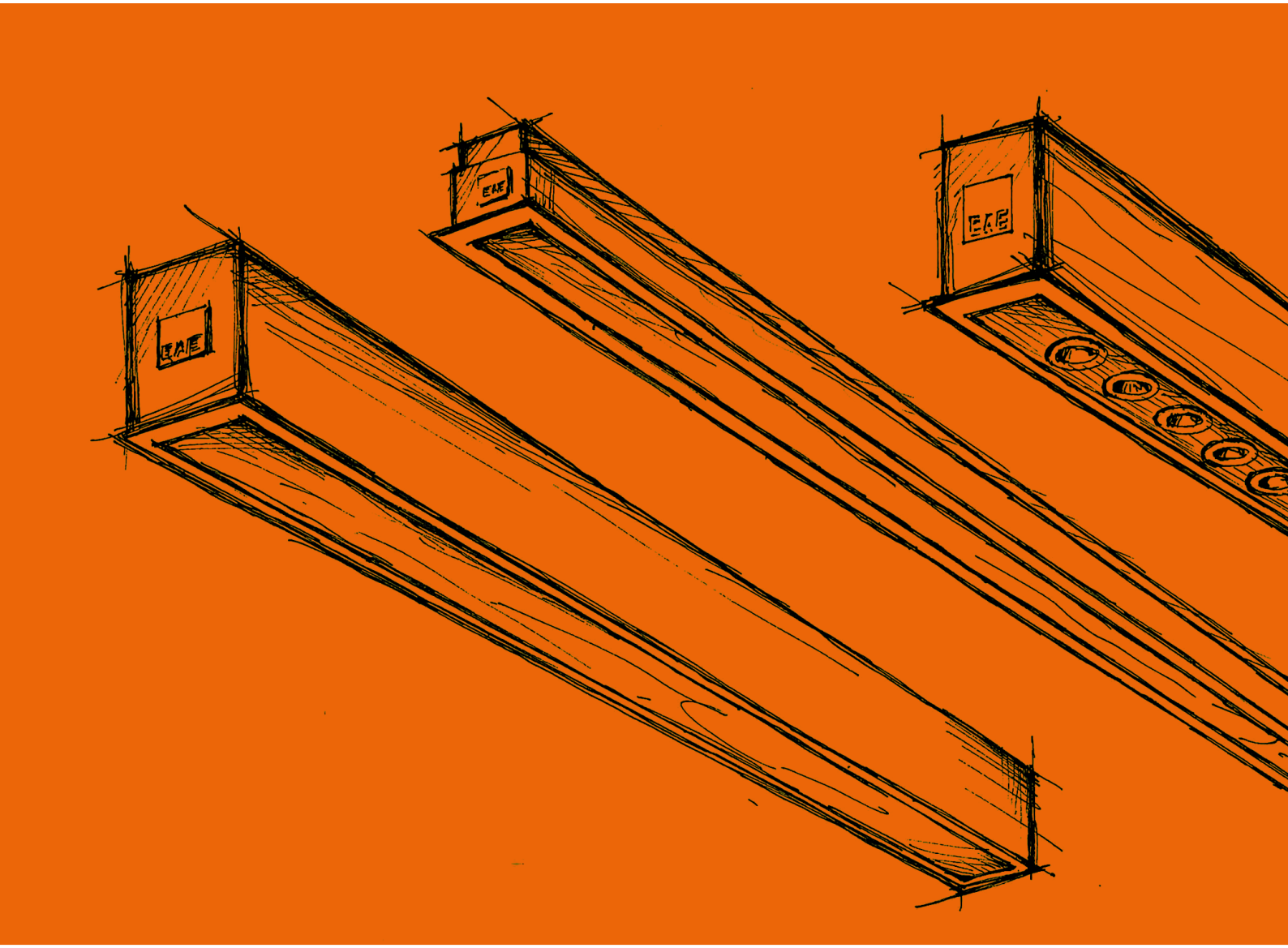
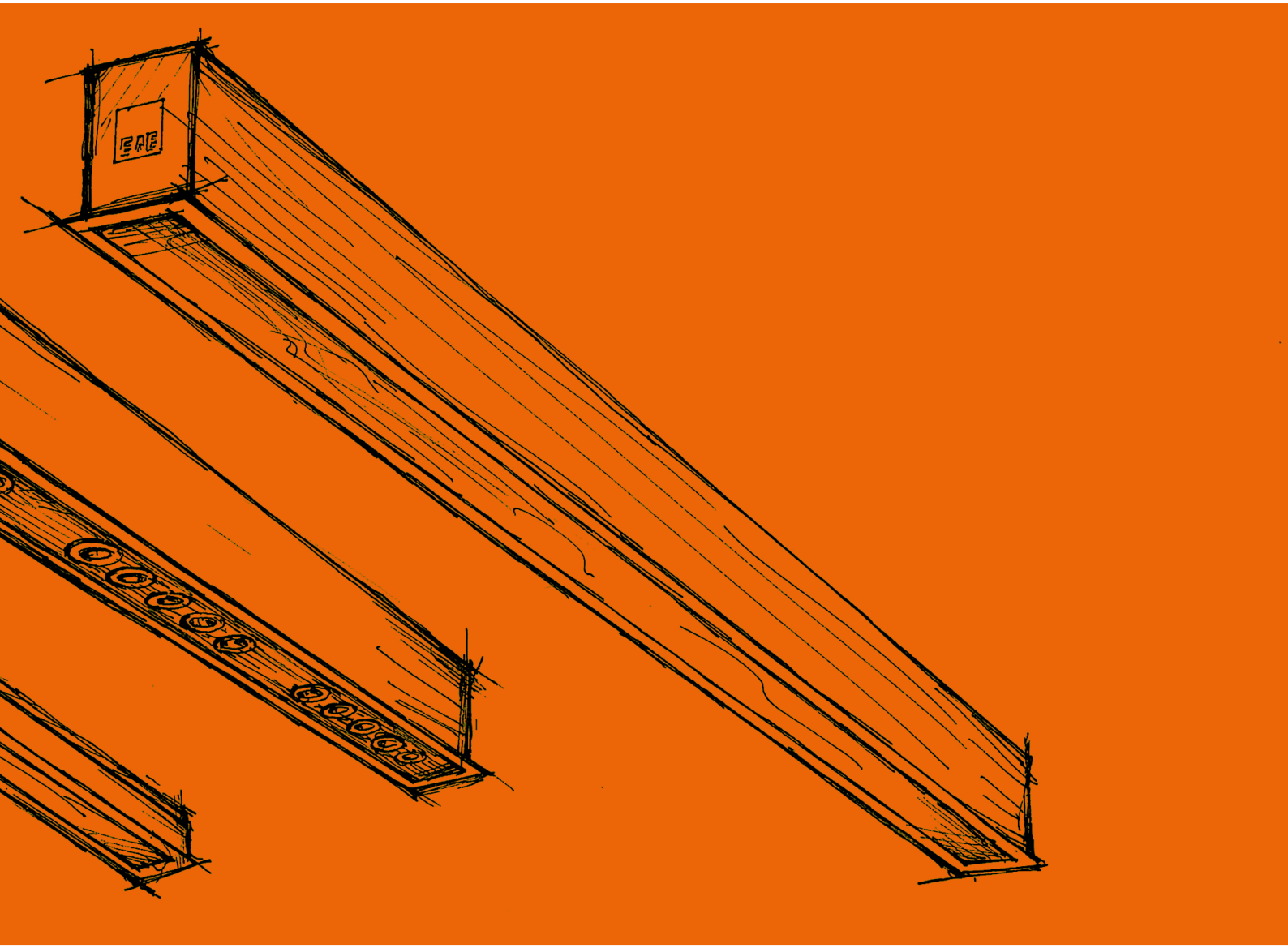

EXIT
EXIT
EXIT



Linear Trunking Luminaires

INFINO

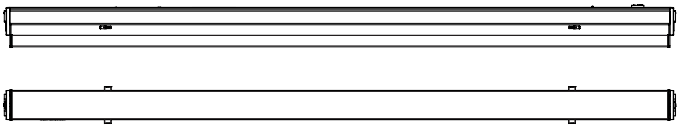
CONTINUOUS LINEAR LED LIGHTING SYSTEM

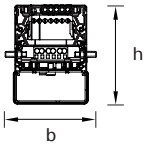
With its original product infrastructure that brings an innovative interpretation to continuously supplied conventional linear systems and its efficient LED technology, Infinoo is a multi-functional lighting system solution that is equipped with its wide lumen package and optical options which are specially developed for various applications. It is ideal for use in all areas from retail to industrial with its advantages such as shaping of the power transmission infrastructure as per the project requirements, possibility of simple - quick - toolless installation, versatile product layout specific to the project, integration with rayspot - emergency guiding - sensors, etc.

Technical Specifications*

Housing	: Aluminium Housing
Diffuser	: Opal diffuser
Light Source	: Mid Power LED
Power	: 35 W / 36 W / 42 W / 44 W / 52 W / 56 W / 64 W / 65 W / 78 W / 82 W
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 5000K / 5700K
CRI	: >80
IP	: IP20
Installation	: Pendant, Surface Mounted

Technical Drawing





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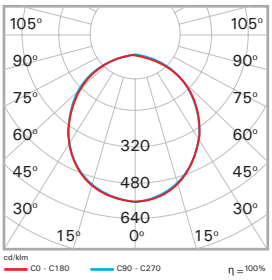


Dimensions (mm)

a	b	h
1433	63.5	87
1720	63.5	87
2865	63.5	87
3438	63.5	87
4298	63.5	87
5152	63.5	87

CE

INFINO IP64

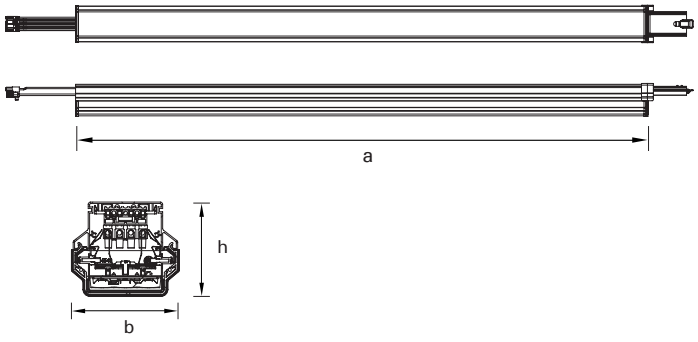
CONTINUOUS LINEAR LED LIGHTING SYSTEM

With its original product infrastructure that brings an innovative interpretation to continuously supplied conventional linear systems and its efficient LED technology, Infinoo is a multi-functional lighting system solution that is equipped with its wide lumen package and optical options which are specially developed for various applications. It is ideal for use in all areas from retail to industrial with its advantages such as shaping of the power transmission infrastructure as per the project requirements, possibility of simple - quick - toolless installation, versatile product layout specific to the project, integration with rayspot - emergency guiding - sensors, etc.

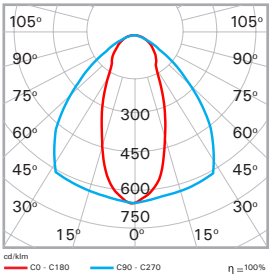
Technical Specifications*

Housing	: Aluminium Housing
Diffuser	: 30°-90°, 60°, 90°, Opal, Asymmetrical, Double Asymmetrical
Light Source	: Mid Power LED
Power	: 35 W / 36 W / 42 W / 44 W / 52 W / 56 W / 64 W / 65 W / 78 W / 82 W
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 5000K / 5700K
CRI	: >80
IP	: IP64
Installation	: Pendant, Surface Mounted

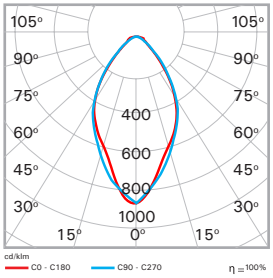
Technical Drawing



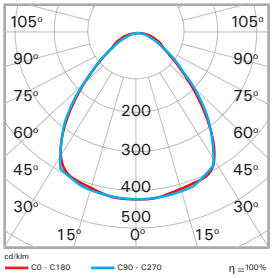
Photometric Data



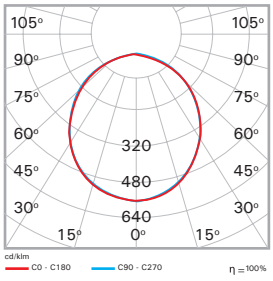
30°-90°



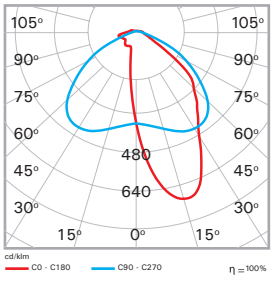
60°



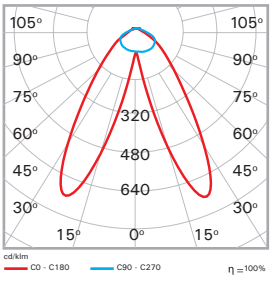
90°



Opal



Assymetric

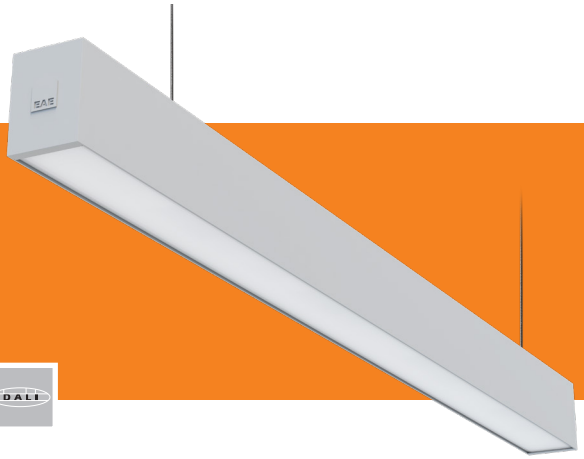


Double Assymetric

Dimensions (mm)

a	b	h
1433	94	83
1720	94	83
2865	94	83
3438	94	83
4298	94	83
5152	94	83

STL DIRECT-INDIRECT



CONTINUOUS LINEAR LED LIGHTING SYSTEM

As one of most recent members of the STL family, STL DIRECT-INDIRECT is ideal for the lighting of work areas with its light emitting optic structure and newly designed Housing profile. Indirect effect of light minimizes the glare while ensuring that the objects available in the space are sensed clearly.

Technical Specifications

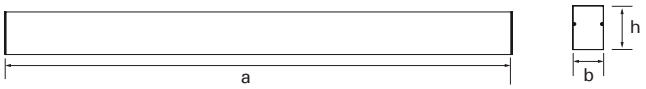
Housing : Aluminium extrusion Housing and injected cover
Optical : Specially produced high-opacity diffuser with glare control
Light Source : Mid Power LED

Power
Direct Optics : 45 W / 49 W / 62 W
Indirect Optics : 26 W / 31 W / 39 W

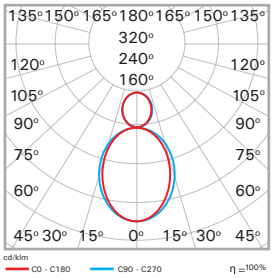
Lumen
Direct Optics : 3748 lm / 4266 lm / 5622 lm
Indirect Optics : 2362 lm / 2802 lm / 3544 lm

Input Voltage : 220-240V AC 50/60Hz
Color Temp. : 2700K / 3000K / 4000K
CRI : >80
IP : IP40
Installation : Pendant
Colors : RAL 9005 / RAL 7047

Technical Drawing



Photometric Data



Dimensions (mm)

BS-SN Models	a	b	h
26 W - 45 W	1213	70	100
31 W - 49 W	1512.5	70	100
39 W - 62 W	1812	70	100

Single Models	a	b	h
26 W - 45 W	1221	70	100
31 W - 49 W	1520.5	70	100
39 W - 62 W	1820	70	100

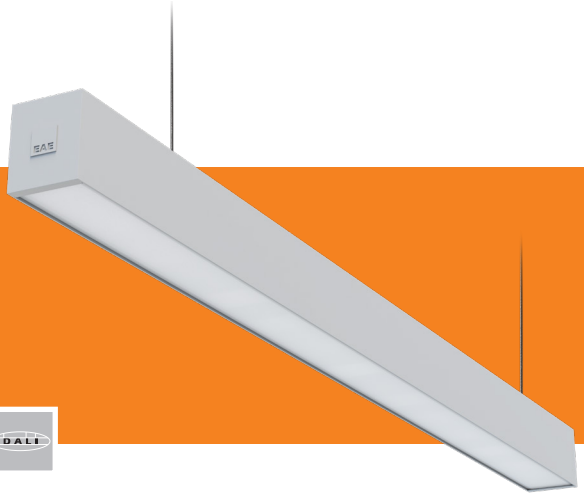
Intermediate Models	a	b	h
26 W - 45 W	1205	70	100
31 W - 49 W	1500.5	70	100
39 W - 62 W	1804	70	100

Options

Emergency Kit : Yes (1-3 hours)
DALI Compatibility : Yes

EAE

STL Surface mounted / Pendant



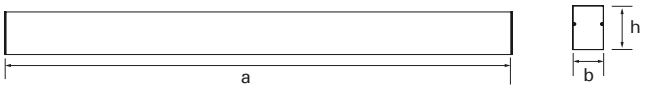
CONTINUOUS LINEAR LED LIGHTING SYSTEM

While STL may be used for lighting of work areas as a single module, it may also used for creating continuous long lines. STL product family complements all lighting needs required by the architecture fully both in terms of aesthetics and technique.

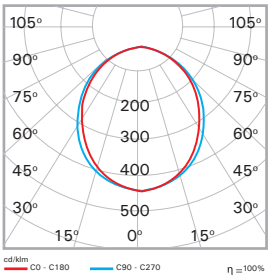
Technical Specifications

Housing	: Aluminium extrusion Housing and injected cover
Optical	: Specially produced high-opacity diffuser with glare control
Light Source	: Mid Power LED
Power	: 8 W - 13 W (60cm) / 12 W - 24 W (90cm) / 15 W - 33 W (120cm) 20 W - 37 W (150cm) / 24 W - 48 W (180)cm)
Lumen	: 790.9 lm / 1295.1 lm / 1171.3 / 2381 lm / 1582 lm 3173.9 lm / 2067.9 lm / 3733.7 lm / 2446.7 lm / 4648.1 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K
CRI	: >80
IP	: IP40
Installation	: Surface mounted / Pendant
Colors	: RAL 9005 / RAL 7047

Technical Drawing



Photometric Data



Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

Dimensions (mm)

Surface Mounted-Pendant Models

BS-SN Models

	a	b	h
8 W - 13 W	610/609	70	87
12 W - 24 W	909	70	87
15 W - 33 W	1209	70	87
20 W - 37 W	1508.5	70	87
24 W - 48 W	1808	70	87

Single Models

	a	b	h
8 W - 13 W	618	70	87
12 W - 24 W	917.5	70	87
15 W - 33 W	1217	70	87
20 W - 37 W	1516.5	70	87
24 W - 48 W	1816	70	87

Intermediate Models:

	a	b	h
8 W - 13 W	602	70	87
12 W - 24 W	901.5	70	87
15 W - 33 W	1201	70	87
20 W - 37 W	1500	70	87
24 W - 48 W	1800	70	87

STL Recessed

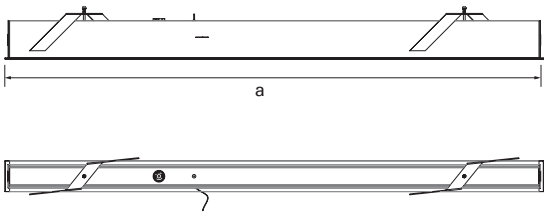
CONTINUOUS LINEAR LED LIGHTING SYSTEM

While STL may be used for lighting of work areas as a single module, it may also used for creating continuous long lines. STL product family complements all lighting needs required by the architecture fully both in terms of aesthetics and technique.

Technical Specifications

Housing	: Aluminium extrusion Housing and injected cover
Optical	: Specially produced high-opacity diffuser with glare control
Light Source	: Mid Power LED
Power	: 8 W - 13 W (60cm) / 12 W - 24 W (90cm) 15 W - 33 W (120cm) / 20 W - 37 W (150cm) 24 W - 48 W (180cm)
Lumen	: 790.9 lm / 1295.1 lm / 1171.3 / 2381 lm 1582 lm / 3173.9 lm / 2067.9 lm / 3733.7 lm 2446.7 lm / 4648.1 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K
CRI	: >80
IP	: IP40
Installation	: Recessed / Surface mounted / Pendant
Colors	: RAL 9005 / RAL 7047

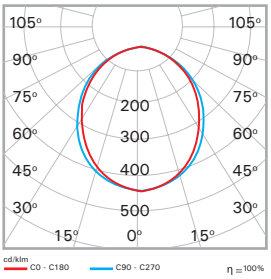
Technical Drawing



Ceiling Cut Dimensions

8 W - 13 W	Single Module 615mm x 79mm
12 W - 24 W	Single Module 915mm x 79mm
15 W - 33 W	Single Module 1215mm x 79mm
20 W - 37 W	Single Module 1515mm x 79mm
24 W - 48 W	Single Module 1815mm x 79mm

Photometric Data



Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

Vertical Rotation	a	b	h
16 W - 32 W	656	86	120

Ceiling Cut Dimension
571mm x 79mm

Horizontal Rotation	a	b	h
16 W - 32 W	647.5	86	120

Ceiling Cut Dimension
630mm x 79mm

Dimensions (mm)

BS-SN Models

	a	b	h1	h2
8 W - 13 W	612	86	120	87
12 W - 24 W	910	86	120	87
15 W - 33 W	1211	86	120	87
20 W - 37 W	1510	86	120	87
24 W - 48 W	1810	86	120	87

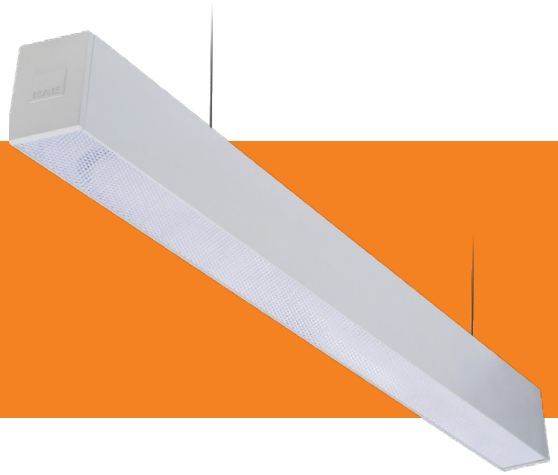
Single Models

	a	b	h1	h2
8 W - 13 W	626	86	120	87
12 W - 24 W	925.5	86	120	87
15 W - 33 W	1224	86	120	87
20 W - 37 W	1525	86	120	87
24 W - 48 W	1825	86	120	87

Intermediate Models:

	a	b	h1	h2
8 W - 13 W	602	86	120	87
12 W - 24 W	901.5	86	120	87
15 W - 33 W	1201	86	120	87
20 W - 37 W	1500	86	120	87
24 W - 48 W	1800	86	120	87

STL MINI MICRO-PRISMATIC DIFFUSER



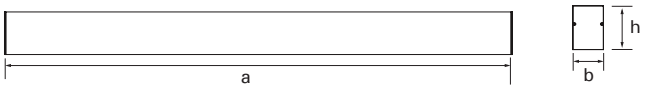
CONTINUOUS LINEAR LED LIGHTING SYSTEM

STL MINI MICRO-PRISMATIC DIFFUSER brings versatility, ergonomy and maximum comfort to the linear lighting with its renewed profile, Housing and micro-prismatic diffuser. Complements all lighting needs required by the architecture fully with its homogeneous light emitted from its 50mm wide micro-prismatic diffuser.

Technical Specifications

Housing : Aluminium extrusion Housing, aluminium injected cover
Optical : Specially produced high-opacity diffuser with glare control
Light Source : Mid Power LED
Power : 8 W-14 W (60cm) / 12 W-24 W (90cm) / 16 W-32 W (120cm)
20 W - 37 W (150cm) / 24 W - 48 W (180)cm)
Lumen : 807.3 lm / 1364 lm / 1215.8 lm / 2435.9 lm / 1576.9 lm
3447 lm / 2109.5 lm / 3069.9 lm / 2442.2 lm / 4645.2 lm
Input Voltage: 220-240V AC 50/60Hz
Color Temp. : 2700K / 3000K / 4000K
CRI : >80
IP : IP40
Installation : Pendant
Colors : RAL 9005 / RAL 7047

Technical Drawing



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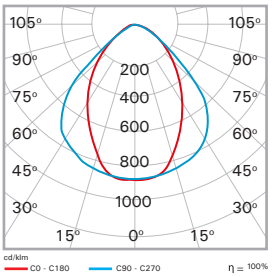


Options

Emergency Kit : Yes (1-3 hours)
DALI Compatibility : Yes

Dimensions (mm)

Surface Mounted-Pendant Models

BS-SN Models

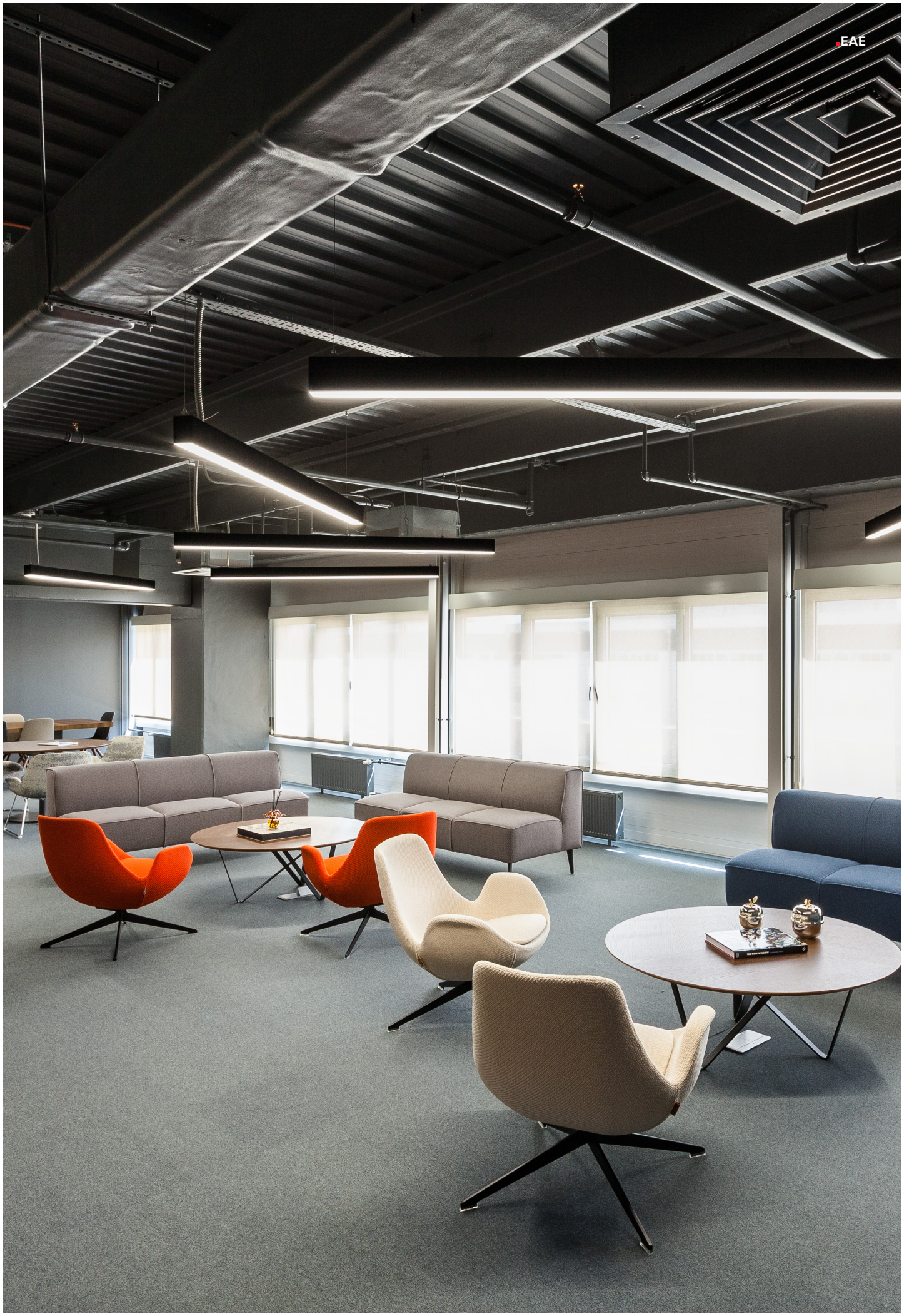
	a	b	h
8 W - 14 W	610	53	87
12 W - 24 W	909	53	87
16 W - 32 W	1209	53	87
20 W - 37 W	1508.5	53	87
24 W - 48 W	1808	53	87

Single Models

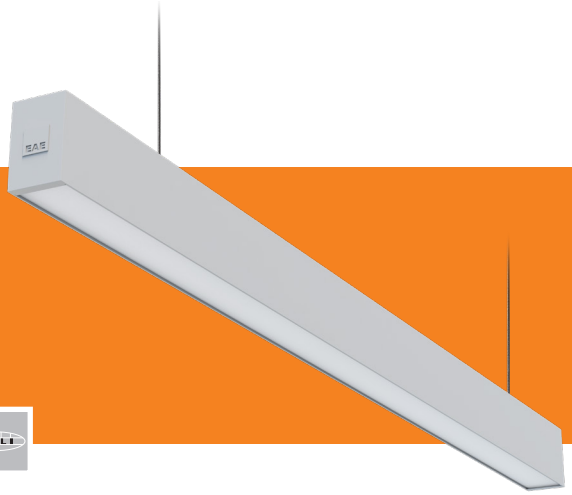
	a	b	h
8 W - 14 W	622	53	87
12 W - 24 W	921.5	53	87
16 W - 32 W	1221	53	87
20 W - 37 W	1520.5	53	87
24 W - 48 W	1820	53	87

Intermediate Models:

	a	b	h
8 W - 14 W	602	53	87
12 W - 24 W	901	53	87
16 W - 32 W	1201	53	87
20 W - 37 W	1500	53	87
24 W - 48 W	1800	53	87


EAE

STL MINI Surface mounted / Pendant



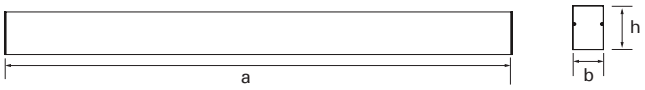
CONTINUOUS LINEAR LED LIGHTING SYSTEM

While STL MINI may be used for lighting of work areas as a single module, it may also used for creating continuous long lines. STL product family complements all lighting needs required by the architecture fully both in terms of aesthetics and technique.

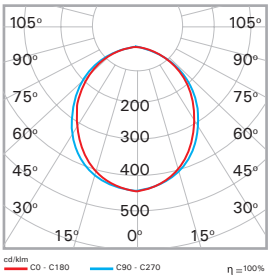
Technical Specifications

Housing	: Aluminium extrusion Housing, aluminium injected cover
Optical	: Specially produced high-opacity diffuser with glare control
Light Source	: Mid Power LED
Power	: 8 W-14 W (60cm) / 12 W-24 W (90cm) / 16 W-32 W (120cm) 20 W-37 W (150cm) / 24 W-48 W (180)cm)
Lumen	: 807.3 lm / 1364 lm / 1215.8 lm / 2435.9 lm / 1576.9 lm 3447 lm / 2109.5 lm / 3069.9 lm / 2442.2 lm / 4645.2 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K
CRI	: >80
IP	: IP40
Installation	: Surface mounted / Pendant
Colors	: RAL 9005 / RAL 7047

Technical Drawing



Photometric Data



Options

Emergency Kit : Yes (1-3 hours)
DALI Compatibility : Yes

Dimensions (mm)

Surface Mounted-Pendant Models

BS-SN Models

	a	b	h
8 W - 14 W	610	53	87
12 W - 24 W	909	53	87
16 W - 32 W	1209	53	87
20 W - 37 W	1508.5	53	87
24 W - 48 W	1808	53	87

Single Models

	a	b	h
8 W - 14 W	622	53	87
12 W - 24 W	921.5	53	87
16 W - 32 W	1221	53	87
20 W - 37 W	1520.5	53	87
24 W - 48 W	1820	53	87

Intermediate Models:

	a	b	h
8 W - 14 W	602	53	87
12 W - 24 W	901	53	87
16 W - 32 W	1201	53	87
20 W - 37 W	1500	53	87
24 W - 48 W	1800	53	87

STL MINI Recessed

CONTINUOUS LINEAR LED LIGHTING SYSTEM

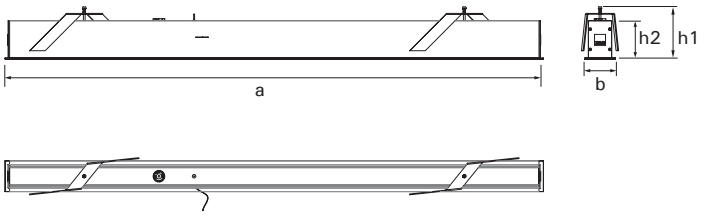
LED | IP40 | DALI

While STL MINI may be used for lighting of work areas as a single module, it may also used for creating continuous long lines. STL product family complements all lighting needs required by the architecture fully both in terms of aesthetics and technique.

Technical Specifications

Housing	: Aluminium extrusion Housing, aluminium injected cover
Optical	: Specially produced high-opacity diffuser with glare control
Light Source	: Mid Power LED
Power	: 8 W-14 W (60cm) / 12 W-24 W (90cm) / 16 W-32 W (120cm) 20 W-37 W (150cm) / 24 W-48 W (180)cm)
Lumen	: 807.3 lm / 1364 lm / 1215.8 lm / 2435.9 lm / 1576.9 lm 3447 lm / 2109.5 lm / 3069.9 lm / 2442.2 lm / 4645.2 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K
CRI	: >80
IP	: IP40
Installation	: Recessed
Colors	: RAL 9005 / RAL 7047

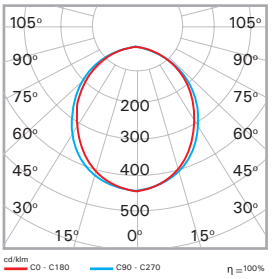
Technical Drawing



Ceiling Cut Dimensions

8 W - 14 W	Single Module	612mm x 58mm
12 W - 24 W	Single Module	911.5mm x 58mm
16 W - 32 W	Single Module	1211mm x 58mm
20 W - 37 W	Single Module	1510.5mm x 58mm
24 W - 48 W	Single Module	1810mm x 58mm

Photometric Data



Dimensions (mm)

BS-SN Models

	a	b	h1	h2
8 W - 14 W	612	70	120	87
12 W - 24 W	911	70	120	87
16 W - 32 W	1211	70	120	87
20 W - 37 W	1510	70	120	87
24 W - 48 W	1810	70	120	87

Single Models

	a	b	h1	h2
8 W - 14 W	626	70	120	87
12 W - 24 W	925	70	120	87
16 W - 32 W	1225	70	120	87
20 W - 37 W	1524	70	120	87
24 W - 48 W	1824	70	120	87

Intermediate Models:

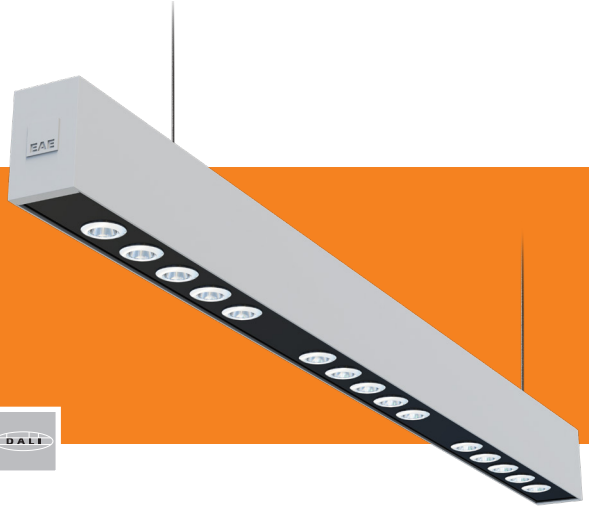
	a	b	h1	h2
8 W - 14 W	602	70	120	87
12 W - 24 W	901.5	70	120	87
16 W - 32 W	1201	70	120	87
20 W - 37 W	1500	70	120	87
24 W - 48 W	1805	70	120	87

Options

Emergency Kit : Yes (1-3 hours)
DALI Compatibility : Yes

CE | EAC

STL DOMINO



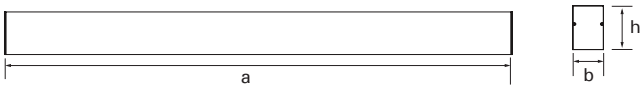
CONTINUOUS LINEAR LED LIGHTING SYSTEM

While STL DOMINO may be used for lighting of work areas as a single module, it may also used for creating continuous long lines. STL product family complements all lighting needs required by the architecture fully both in terms of aesthetics and technique.

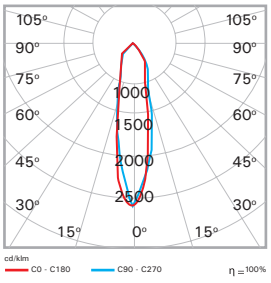
Technical Specifications

Housing	: Aluminium extrusion Housing, aluminium injected cover
Optical	: 20° / 45° / 60° lens / High efficiency reflector
Light Source	: Mid Power LED
Power	: 18 W / 17 W / 25 W / 18 W / 23 W 37 W / 34 W / 50 W / 36 W / 47 W / 51 W
Lumen	: 2098 lm / 2048 lm /2856 lm / 2224 lm / 2831 lm / 4189 lm 4096 lm / 5712 lm / 4448 lm / 5662 lm / 6662 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K
CRI	: >80
IP	: IP20
Installation	: Surface mounted / Pendant
Colors	: RAL 9005 / RAL 7047

Technical Drawing



Photometric Data



Dimensions (mm)

Surface Mounted-Pendant Models

BS-SN Models

	a	b	h
18 W / 19 W / 25 W / 18 W / 23 W	1060.2	53	88.7
40 W / 34 W / 50 W / 36 W / 47 W / 51 W	2060.2	53	88.7

Single Models

	a	b	h
18 W / 19 W / 25 W / 18 W / 23 W	1020.5	53	88.7
40 W / 34 W / 50 W / 36 W / 47 W / 51 W	2020.5	53	88.7

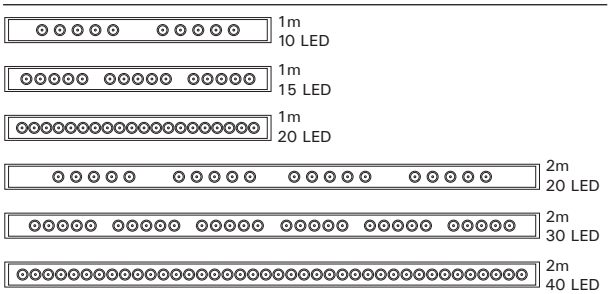
Intermediate Models:

	a	b	h
18 W / 19 W / 25 W / 18 W / 23 W	1050.2	53	88.7
40 W / 34 W / 50 W / 36 W / 47 W / 51 W	2050	53	88.7

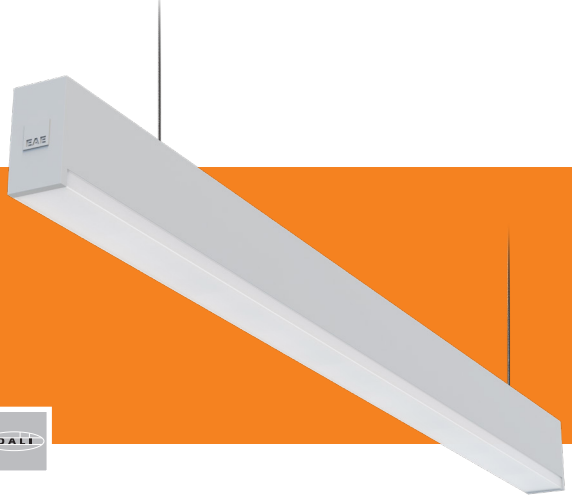
Options

Emergency Kit : Yes (1-3 hours)
DALI Compatibility : Yes

Module Options



STL PENDANT DIFFUSER



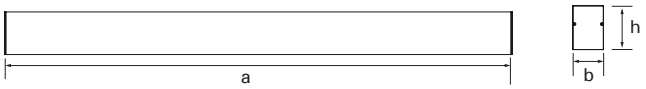
CONTINUOUS LINEAR LED LIGHTING SYSTEM

STL Pendant Diffuser accompanies the dynamic business life of today that require speed with its timeless design. Offers minimized outlines and clean lines. While it may be used for lighting of work areas as a single module, it may also used for creating continuous long lines. STL product family complements all lighting needs required by the architecture fully both in terms of aesthetics and technique.

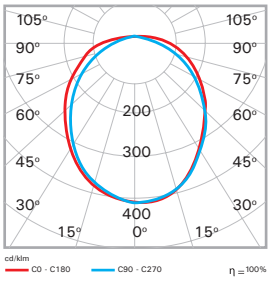
Technical Specifications

Housing : Aluminium extrusion Housing, aluminium injected cover
Optical : Specially produced high-opacity diffuser with glare control
Light Source : Mid Power LED
Power : 8 W / 12 W / 13 W / 16 W / 19 W / 23 W / 24 W / 33 W / 38 W / 48 W
Lumen : 752.7 lm / 1240.5 lm / 1113 lm / 2218.7 lm / 1502.6 lm 3076.8 lm / 1931.2 lm / 3522.5 lm / 2302.9 lm / 4525.7 lm
Input Voltage : 220-240V AC 50/60Hz
Color Temp. : 2700K / 3000K / 4000K
CRI : >80
IP : IP40
Installation : Surface mounted / Pendant
Colors : RAL 9005 / RAL 7047

Technical Drawing



Photometric Data



Options

Emergency Kit : Yes (1-3 hours)
DALI Compatibility : Yes

Horizontal Rotation	a	b	h
16 W - 32 W	630	53	104

Dimensions (mm)

Surface Mounted-Pendant Models

BS-SN Models

	a	b	h
8 W - 13 W	610	53	104
12 W - 24 W	909	53	104
16 W - 33 W	1209	53	104
19 W - 38 W	1508.5	53	104
23 W - 48 W	1808	53	104

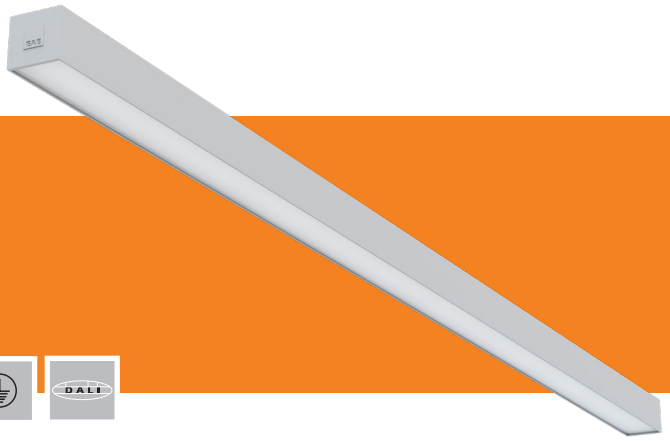
Single Models

	a	b	h
8 W - 13 W	622	53	104
12 W - 24 W	921.5	53	104
16 W - 33 W	1221	53	104
19 W - 38 W	1520.5	53	104
23 W - 48 W	1820	53	104

Intermediate Models:

	a	b	h
8 W - 13 W	602	53	104
12 W - 24 W	901	53	104
16 W - 33 W	1201	53	104
19 W - 38 W	1500	53	104
23 W - 48 W	1800	53	104

STL MICRO Surface Mounted



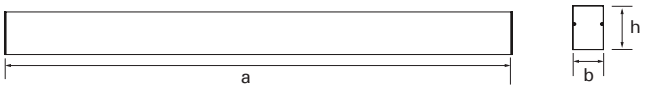
CONTINUOUS LINEAR LED LIGHTING SYSTEM

As one of most recent members of the STL family, STL MICRO is ideal for resolution of lighting details with less area thanks to its minimized Housing structure with a square cross-section. Complements all lighting needs required by the architecture fully with its homogeneous light emitted from its 40mm wide opal diffuser.

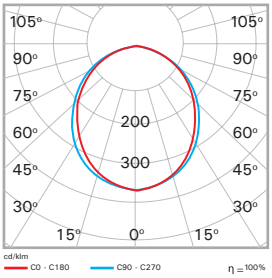
Technical Specifications

Housing	: Aluminium extrusion Housing, aluminium injected cover
Optical	: Specially produced high-opacity diffuser with glare control
Light Source	: Mid Power LED
Power	: 11 W / 16 W / 17 W / 21 W / 26 W / 26 W 32 W / 34 W / 43 W / 52 W
Lumen	: 718 lm / 1077 lm / 1171 lm / 1436 lm / 1756 lm 1796 lm / 2155 lm / 2341 lm / 2927 lm / 3512 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K
CRI	: >80
IP	: IP40
Installation	: Surface Mounted
Colors	: RAL 9005 / RAL 7047

Technical Drawing



Photometric Data



Options

Emergency Kit : Yes (1-3 hours)
DALI Compatibility : Yes

Dimensions (mm)

Surface Mounted

BS-SN Models

	a	b	h
11 W - 17 W	588	40	40
16 W - 26 W	880.5	40	40
21 W - 34 W	1173	40	40
26 W - 43 W	1465.5	40	40
32 W - 52 W	1756	40	40

Single Models

	a	b	h
11 W - 17 W	591	40	40
16 W - 26 W	883.5	40	40
21 W - 34 W	1176	40	40
26 W - 43 W	1468.5	40	40
32 W - 52 W	1761	40	40

Intermediate Models:

	a	b	h
11 W - 17 W	585	40	40
16 W - 26 W	877.5	40	40
21 W - 34 W	1170	40	40
26 W - 43 W	1462.5	40	40
32 W - 52 W	1755	40	40

STL MICRO Recessed

CONTINUOUS LINEAR LED LIGHTING SYSTEM

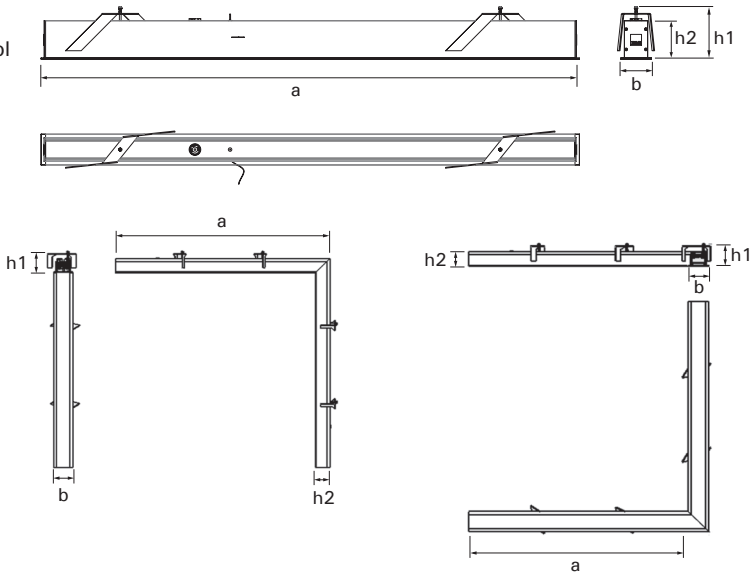
LED | IP40 | DALI

As one of most recent members of the STL family, STL MICRO is ideal for resolution of lighting details with less area thanks to its minimized Housing structure with a square cross-section. Complements all lighting needs required by the architecture fully with its homogeneous light emitted from its 40mm wide opal diffuser.

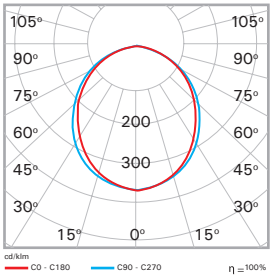
Technical Specifications

Housing	: Aluminium extrusion Housing, aluminium injected cover
Optical	: Specially produced high-opacity diffuser with glare control
Light Source	: Mid Power LED
Power	: 11 W / 16 W / 17 W / 21 W / 26 W / 26 W 32 W / 34 W / 43 W / 52 W
Lumen	: 718 lm / 1077 lm / 1171 lm / 1436 lm / 1756 lm 1796 lm / 2155 lm / 2341 lm / 2927 lm / 3512 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 2700K / 3000K / 4000K
CRI	: >80
IP	: IP40
Installation	: Recessed
Colors	: RAL 9005 / RAL 7047

Technical Drawing



Photometric Data



Options

Emergency Kit : Yes (1-3 hours)
DALI Compatibility : Yes

Vertical Rotation	a	b	h1	h2
21 W - 34 W	600	54	60	60

Ceiling Cut Dimension
562mm x 45mm

Horizontal Rotation	a	b	h1	h2
21 W - 34 W	615	54	60	60

Ceiling Cut Dimension
408mm x 45mm

Dimensions (mm)

Recessed Models

BS-SN Models

	a	b	h1	h2
11 W - 17 W	595	54	60	40
16 W - 26 W	887.5	54	60	40
21 W - 34 W	1180	54	60	40
26 W - 43 W	1472.5	54	60	40
32 W - 52 W	1765	54	60	40

Single Models

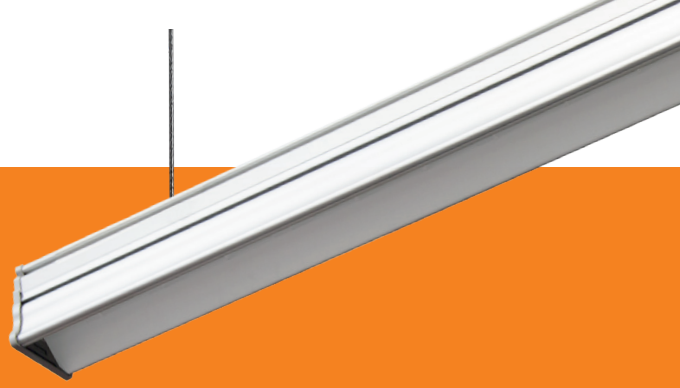
	a	b	h1	h2
11 W - 17 W	605	54	60	40
16 W - 26 W	897.5	54	60	40
21 W - 34 W	1190	54	60	40
26 W - 43 W	1482.5	54	60	40
32 W - 52 W	1775	54	60	40

Intermediate Models:

	a	b	h1	h2
11 W - 17 W	585	54	60	40
16 W - 26 W	877.5	54	60	40
21 W - 34 W	1170	54	60	40
26 W - 43 W	1462.5	54	60	40
32 W - 52 W	1755	54	60	40

CE | EAC

MODILED HB II V.2 LOWBAY



CONTINUOUS LINEAR LED LIGHTING SYSTEM

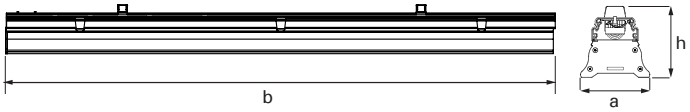
LED | IP20 | DALI

MODILED HB II V.2 is a product designed for retail stores with high ceilings, and provides an optimum solution for power saving. It does not cause glare thanks to its linear hyperbolic reflector that allows the light to be directed between the shelves. It is possible to connect the luminaires in series and obtain a continuous linear view thanks to the hrough-wiring kiti integrated in it.

Technical Specifications

Housing	: Aluminium injected Housing and cover
Optical	: 30° / 60° / 90° lens
Light Source	: Mid Power LED
Power	: 40 W / 53 W
Lumen	: 5278 lm / 6565 lm
Input Voltage	: 220-240V AC 50/60Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: >80
IP	: IP20
Installation	: Surface mounted / Pendant
Colors	: Matt anodic oxidation coating

Technical Drawing



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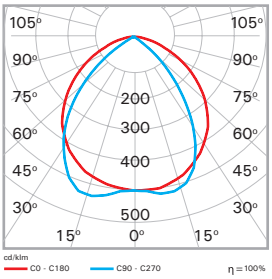

Dimensions (mm)

a	b	h
102	1440	90

Options

DALI Compatibility	: Yes
Emergency Kit	: Yes (1-3 hours)

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FLEXBAR WHITE

VERSATILE CONCEALED LIGHTING SYSTEM

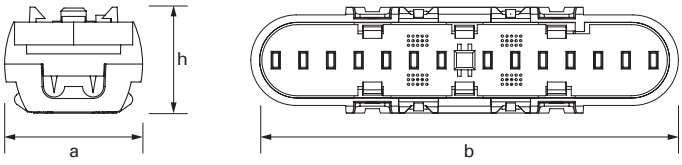
LED | IP20 | DALI

FLEXBAR MN-COLOR is ideal for projects that require economy and long service life with its versatile structure that inspires numerous designs in the concealed lighting applications. Its modular design allows reducing or increasing the number of modules and obtaining of various lumen values.

Technical Specifications

Housing	: PC Housing and cover
Diffuser	: Transparent / Opal diffuser
Light Source	: Mid Power LED
Power	: 5 W/m / 7 W/m / 8 W/m / 14 W/m
Lumen	: 500 lm/m / 700 lm/m / 800 lm/m / 1400 lm/m
Output Voltage	: 24 V
Color Temp.	: 2700K / 3000K / 4000K
CRI	: >80
IP	: IP20
Installation	: Surface Mounted

Technical Drawing



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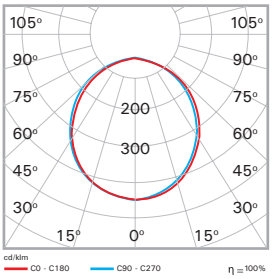


Dimensions (mm)

a	b	h
23	92	22

Options

Length options (m)	: 1m / 2m / 5m / 10m
Module Options	: 4 / 5 / 6 / 7 / 8 / 9
Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

*Please contact your customer representative for different options.

FLEXBAR MN-COLOR

VERSATILE CONCEALED LIGHTING SYSTEM

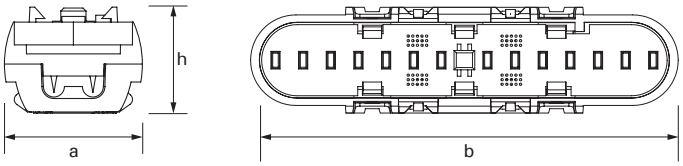
LED | IP20 | DALI

FLEXBAR MN-COLOR is ideal for projects that require economy and long service life with its versatile structure that inspires numerous designs in the concealed lighting applications. Its modular design allows reducing or increasing the number of modules and obtaining of various lumen values.

Technical Specifications

Housing	: PC Housing and PC cover
Diffuser	: Transparent / Opal diffuser
Light Source	: Mid Power LED
Power	: 7.7 W/m (Amber-Red) / 7.3 W/m (Green-Blue)
Lumen	: 306 lm/m (Amber) / 306 lm/m (Red) / 540 lm/m (Green) / 135 lm/m (Blue)
Output Voltage	: 24 V
Color Temp.	: Amber / Red / Green / Blue
CRI	: >80
IP	: IP20
Installation	: Surface Mounted

Technical Drawing



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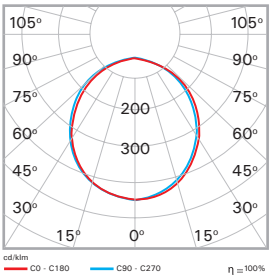


Dimensions (mm)

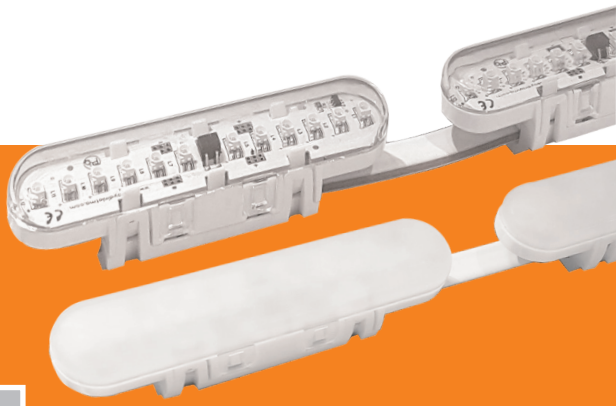
a	b	h
23	92	22

Options

Length options (m)	: 5m / 10m
Module Options	: 4 / 5 / 6 / 7 / 8 / 9
DALI Compatibility	: Yes

*Please contact your customer representative for different options.

FLEXBAR RGB



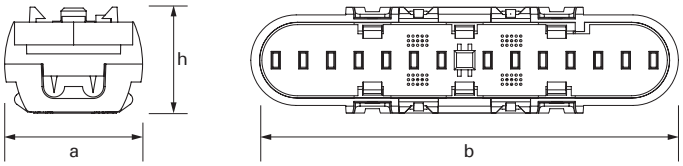
VERSATILE CONCEALED LIGHTING SYSTEM

FLEXBAR RGB is a multi-functional RGB LED control unit, which uses an advanced PWM (Pulse Width Modulation) control technique, with its 32 different transition modes included in it. Designed with the capability of transition without flicker, this product that is designed with PC engineering provides an elegant appearance with its plastic external Housing.

Technical Specifications

Housing	: PC Housing and cover
Diffuser	: Transparent / Opal diffuser
Light Source	: Mid Power LED
Power	: 7.7 W/m (Amber-Red) / 7.3 W/m (Green-Blue)
Output Voltage	: 24 V
Color Temp.	: RGB
CRI	: >80
IP	: IP20
Installation	: Surface Mounted

Technical Drawing



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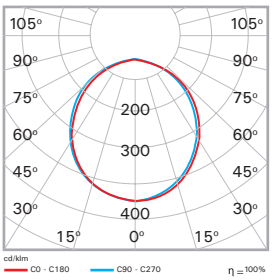

Dimensions (mm)

a	b	h
23	92	21

Options

Standard Driver Options	: 30 W / 60 W / 80 W / 96 W / 120 W / 180 W
DALI Driver Options	: 75 W / 100 W / 150 W
Length options (m)	: 3m / 5m / 10m
Module Options	: 4 / 5 / 6 / 7 / 8 / 9
RF Remote Control	: Yes
DALI Compatibility	: Yes

*Please contact your customer representative for different options.

ARCHITECTURAL SOLUTIONS

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Technical specifications have a tolerance of ± 5%.

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