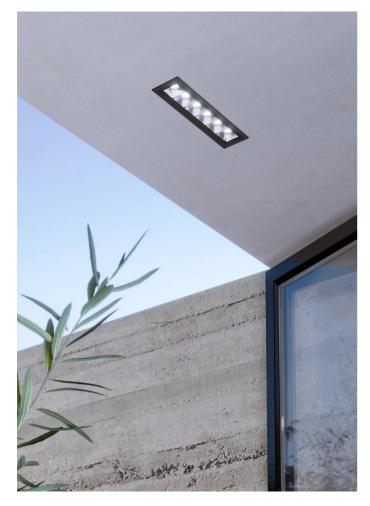


EXTERIOR > CEILING RECESSED > RULED LINEAR IP65





FEATURES

Intended Use:	Interior
Installation:	Recessed
Recessed hole:	ø 60x135 mm
Body/Structure:	Made of extruded aluminum and technopolymer headers
Painting:	Polyester powders
Finish:	Black
Reflector/Optics:	Optics with mirrored metallized polycarbonate reflectors
Glass/Screen:	Transparent extra clear screen printed

TECHNICAL DATA

Current:500mAInsulation class:3Weight:0.52 kgIP grade:65Lamp included:YesLED type:POWER LEDOverall power:24 WAppliance flow:3007 lmNominal duration:50.000 (h) L80 B20Color temperature:4000 K	Beam:	Fixed 75°
Weight:0.52 kgIP grade:65Lamp included:YesLED type:POWER LEDOverall power:24 WAppliance flow:3007 lmNominal duration:50.000 (h) L80 B20Color temperature:4000 K	Current:	500mA
IP grade:65Lamp included:YesLED type:POWER LEDOverall power:24 WAppliance flow:3007 lmNominal duration:50.000 (h) L80 B20Color temperature:4000 K	Insulation class:	3
Lamp included:YesLED type:POWER LEDOverall power:24 WAppliance flow:3007 lmNominal duration:50.000 (h) L80 B20Color temperature:4000 K	Weight:	0.52 kg
LED type:POWER LEDOverall power:24 WAppliance flow:3007 lmNominal duration:50.000 (h) L80 B20Color temperature:4000 K	IP grade:	65
Overall power:24 WAppliance flow:3007 lmNominal duration:50.000 (h) L80 B20Color temperature:4000 K	Lamp included:	Yes
Appliance flow:3007 lmNominal duration:50.000 (h) L80 B20Color temperature:4000 K	LED type:	POWER LED
Nominal duration: 50.000 (h) L80 B20 Color temperature: 4000 K	Overall power:	24 W
Color temperature: 4000 K	Appliance flow:	3007 lm
	Nominal duration:	50.000 (h) L80 B20
	Color temperature:	4000 K
Color rendering index: >80	Color rendering index:	>80
Color consistency: 3 SDCM	Color consistency:	3 SDCM

LIGHT SOURCE: 2 x 12W 1678Im



NOTES

On request: 12°- AS- AE beams On request: 12 LEDs and multiples of 3 Dimensions: 57x110x133mm 12 LEDs and multiples of 3. Optical compartment side IP54 On request:

Maximum nighttime ambiance temperature when the fitting is on not exceeding 50°C Minimum nighttime ambiance temperature when the fitting is on not lower than -20°C Maximum daytime ambiance temperature when the fitting is off not exceeding 60°C

EXTERIOR > CEILING RECESSED > RULED LINEAR IP65

640 29

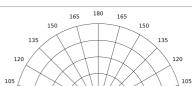
Sec.

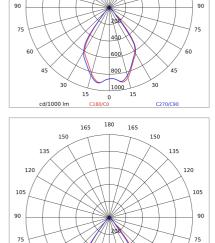
TECHNICAL DRAWING

257

247

PHOTOMETRIC CURVES





00

1000

15

30

cd/1000 lm

15

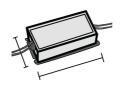
0 C180/C0

60

30

C270/C9

DRIVER



645732

646166

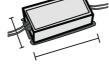
Driver ON-OFF

6W to 42W 150/1050mA IP20 ON-OFF Driver

646777

DALI+PUSH DIM driver- 42W IP20- 150mA÷1050mA













EXTERIOR > CEILING RECESSED > RULED LINEAR IP65

COMPANY

Side Spa has always been a benchmark in the manufacturing industry for its constant focus on product quality, assembly and sustainability of its items. The company is distinguished by its dedication to offering customers the highest quality products that meet needs and exceed expectations.

Side Spa pays the utmost attention to the quality of its products. Each stage of production undergoes rigorous quality control to ensure that only first-class items reach the market. By using highquality materials and adopting state-of-the-art manufacturing processes, the company is able to offer products that stand the test of time and maintain their performance over the years. Quality is a top priority for Side Spa, which strives to meet the highest standards of excellence.

