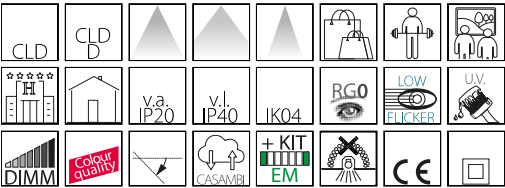


Sun Q - 4000K - High quality

Code: 22065835-00



Adjustable recessed spotlights for the retail, residential and hospitality sectors. These latest-generation spotlights meet the requirements of a totally new approach to interior lighting. The primary objective is now the search for maximum visual comfort, which implies giving light different meanings depending on the environment to be illuminated.

In all retail outlets, from large shopping centres to the boutique stores, light is the central element around which the layout design is developed in order to maximise the value of the items on display and, above all, to create unique designs that make the brand immediately recognisable.

In the hospitality and entertainment sector (hotels, bars, restaurants), light is fundamental for creating a personal and distinguishing style.



GENERAL INFORMATION

Article	Sun Q - 4000K - High quality
Code	22065835-00

DIMENSIONS AND WEIGHT

Length (mm)	90 mm
Width (mm)	90 mm
Height (mm)	71 mm
Weight (Kg)	0.3 kg

INSTALLATION

Min. recessed cut-out hole (mm)	65 mm
Max. recessed cut-out hole (mm)	85 mm

ELECTRICAL CHARACTERISTICS AND CONTROLS

Voltage type	AC
Min Voltage (V)	220 V
Max Voltage (V)	240 V
Min Frequency (Hz)	50 Hz
Max Frequency (Hz)	60 Hz
Frequency (Hz)	50 Hz
Wiring name	CLD
Power factor	≥0.9
Insulation class	Class II
Controllability	None

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PHOTOMETRIC DATA

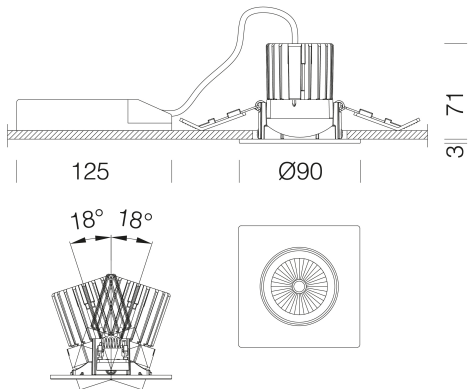
Lighting source	LED COB
CRI	>95
Luminous flux (output) (lm)	830 lm
Power absorption (total) (W)	9 W
CCT	4000 K
Low Flicker	luminaire with very low flicker: evenly distributed light for greater visual safety.
Beam angle	60 °
LED flux maintenance	60000 hr, L 90, B 10

MECHANICAL CHARACTERISTICS

Impact resistance rating (IK)	IK04
IP (vl)	40
IP (va)	20

Sun Q - 4000K - High quality

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DOWNLOAD

MOUNTS

AssemblyInstructions Kit EM Acc-960xx rev5 12-23.pdf

AssemblyInstructions SUN T-Q REV8.pdf

DESIGNS

TechnicalDrawing sunq18.dxf



MATERIALS AND COLOURS

Housing	in die-cast aluminium with springs for recess mounting.
Optics	high-efficiency PMMA lens with a very low glare coefficient.
Heat sink	passive, die-cast aluminium with lateral cooling slots for greater heat circulation to ensure a longer module life
Coating	epoxy polyester powder coating resistant to UV rays.
Colour	Black
Equipment	galvanised steel wire springs for false ceiling mounting.

EMERGENCY LIGHTING

Emergency power supply type	Not present
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STANDARDS AND COMPLIANCE

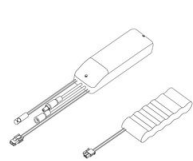
Photobiological safety class	RG0
Markings and tests	CE
Reference standards	EN60598-1. With degree of protection according to EN60529.

WARRANTY

After sales warranty	5 yr
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Sun Q - 4000K - High quality

Code: 22065835-00



Kit Q EM



Safety cord