

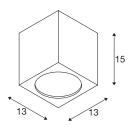




BIG THEO CEILING

outdoor ceiling light, LED, 3000K, anthracite

The BIG THEO CEILING LED ceilign light is made of aluminium and glass. Thanks to the position of the built-in sockets, the installed luminaire produces a wide radiating cone of light. It is suitable for use outdoors thanks to its IP44 protection class. Thanks to the built-in LED driver, the electrical connection of the luminaire, which comes in several colour versions, is made directly to the 230V mains supply. In addition, the BIG THEO series includes wall and ceiling lights and is therefore universally deployable. This luminaire includes built-in LED lamps.



TECHNICAL DATA

Number of different light outlets 1 IP Code IP 44 Impact resistance class IK 02 Impact resistance 0.2 Joule Assembly Surface Assembly details Ceiling Primary nominal voltage 100-277V ~50/60Hz Secondary power / voltage 500 mA Safety class I Wattage 21 W Minimum ambient temperature -20 °C Maximum ambient temperature 35 °C Level of inrush current 17 A Duration of inrush current 35 μs Stroboscopic effect (SVM) 0.13 Lumen 2000 lm Colour temperature 3000 Kelvin	Item no.	234535
Impact resistance class Impact resistance Assembly Surface Assembly details Ceiling Primary nominal voltage Secondary power / voltage Safety class I Wattage Minimum ambient temperature -20 °C Maximum ambient temperature 17 A Duration of inrush current Stroboscopic effect (SVM) Lumen Colour temperature 0.2 Joule 0.4 Surface 100-277V ~50/60Hz 500 mA Safety class I Wattage 21 W Minimum ambient temperature 35 °C Level of inrush current 17 A Duration of inrush current 35 µs Stroboscopic effect (SVM) 0.13 Lumen Colour temperature	Number of different light outlets	1
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Safety class I Wattage 21 W Minimum ambient temperature -20 °C Maximum ambient temperature 35 °C Level of inrush current 17 A Duration of inrush current 35 μs Stroboscopic effect (SVM) 0.13 Lumen 2000 lm Colour temperature 3000 Kelvin	Primary nominal voltage	100-277V ~50/60Hz
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Maximum ambient temperature 35 °C Level of inrush current 17 A Duration of inrush current 35 μs Stroboscopic effect (SVM) 0.13 Lumen 2000 lm Colour temperature 3000 Kelvin	Wattage	21 W
Level of inrush current 17 A Duration of inrush current 35 μs Stroboscopic effect (SVM) 0.13 Lumen 2000 lm Colour temperature 3000 Kelvin	Minimum ambient temperature	-20 °C
Duration of inrush current 35 μs Stroboscopic effect (SVM) 0.13 Lumen 2000 lm Colour temperature 3000 Kelvin	Maximum ambient temperature	35 °C
Stroboscopic effect (SVM) Lumen 2000 Im Colour temperature 3000 Kelvin	Level of inrush current	17 A
Lumen 2000 lm Colour temperature 3000 Kelvin	Duration of inrush current	35 µs
Colour temperature 3000 Kelvin	Stroboscopic effect (SVM)	0.13
	Lumen	2000 lm
	Colour temperature	3000 Kelvin
Beam angle 24 °	Beam angle	24°
Color anthracite	Color	anthracite
CRI 80	CRI	80
LXXBXX data L70B50	LXXBXX data	L70B50





Light Source

A E 916394

Service life	30000 h
Length	13 cm
Width	13 cm
Depth	15 cm
Net weight	1.334 kg
Gross weight	1.506 kg
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