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LED CEILING S250 1100TED 840 IP54 OP

Dimmable with TED (Trailing edge) dimmers. Recommended dimmer: SLC SmartOne (S24019). With opal shield for a comfortable lighting experience. Wall or ceiling mounting. Perfect for hallways, stairs, bathrooms, and wardrobes. Push connector with strain relief. Quick installation.

Light technic	
Product ID	SLC1062
Beam angle	120 °, Open beam /diffuse °
Expected lifetime	50 000
Light reduction	L80B10
MacAdam (SDCM)	3
Colour rendering index CRI	80-89
Lamp type	LED not exchangeable
Light sharing	Symmetric
With light source	Yes
Colour temperature	4000.0 - 4000.0 K
Rated luminous flux according to IEC 62722-2-1	1100 lm
Colour of light	White
Light distributor	Diffuser lens/optic/panel
Luminaire efficacy	92 lm/W
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Technical data	
•	Yes
Technical data	Yes
Technical data	
Technical data CE Exterior color	White
Technical data CE Exterior color IP class	White
Technical data CE Exterior color IP class Operating temperature	White IP54 -10°C ~ +45°C °C
Technical data CE Exterior color IP class Operating temperature Protection class	White IP54 -10°C ~ +45°C °C II
Technical data CE Exterior color IP class Operating temperature Protection class Colour housing	White IP54 -10°C ~ +45°C °C II White
Technical data CE Exterior color IP class Operating temperature Protection class Colour housing With movement sensor	White IP54 -10°C ~ +45°C °C II White No
Technical data CE Exterior color IP class Operating temperature Protection class Colour housing With movement sensor Suitable for lamp power	White IP54 -10°C ~ +45°C °C II White No 12.0 - 12.0 LED operating device
Technical data CE Exterior color IP class Operating temperature Protection class Colour housing With movement sensor Suitable for lamp power Type of control gear	White IP54 -10°C ~ +45°C °C II White No 12.0 - 12.0 LED operating device current-controlled
Technical data CE Exterior color IP class Operating temperature Protection class Colour housing With movement sensor Suitable for lamp power Type of control gear With light sensor	White IP54 -10°C ~ +45°C °C II White No 12.0 - 12.0 LED operating device current-controlled No
Technical data CE Exterior color IP class Operating temperature Protection class Colour housing With movement sensor Suitable for lamp power Type of control gear With light sensor Material housing	White IP54 -10°C ~ +45°C °C II White No 12.0 - 12.0 LED operating device current-controlled No Plastic
Technical data CE Exterior color IP class Operating temperature Protection class Colour housing With movement sensor Suitable for lamp power Type of control gear With light sensor Material housing Material cover	White IP54 -10°C ~ +45°C °C II White No 12.0 - 12.0 LED operating device current-controlled No Plastic Plastic, opal



temperature, sign "D"		
Covering of the luminaire with thermally insulating material possible	No	
Control gear included	Yes	
Fit for workplace according to EN 12464-1	No	
Max. system power	12 W	
Rated ambient temperature according to IEC62722-2-1	-20.0 - 50.0 °C	
Dimming 0-10 V	No	
Dimming 1-10 V	No	
Dimming DALI	No	
Dimming DMX	No	
Dimming potentiometer (integrated)	No	
Dimming LineSwitch	No	
Dimming manufacturer's proprietary system	No	
Dimming mains voltage modulation	No	
Dimming phase cut-off	Yes	
Dimming phase cut-on	No	
Dimming programmable	No	
Dimming RF	No	
Dimming Sine Wave Reduction	No	
Dimming Touch and Dim	No	
Dimming Zigbee	No	
Dimming with push-button	No	
No dim function	No	
Dimming DSI	No	
Power factor	0.9	
Dimming interface	Trailing edge	
Input		
Power factor	0.9	
Voltage type	AC	
Nominal voltage	220.0 - 240.0 V	
Installation		
Height/depth	53 mm	
Length	250 mm	
Width	250 mm	
Type of installation	Surface	
Outer diameter	250 mm	
Connection type	Push-in clamp	
Suitable for suspended mounting	No	

Number of poles	3
Suitable for built-in mounting	No
Suitable for surface mounting	Yes
Type of wiring	Suitable for through wiring
Suitable for ceiling mounting	Yes
logistics data	
Imported by	The Light Group
Brand	SLC
General data	
Type of grid	Matt
With air slots	No
Suitable for emergency lighting	No
Suitable for light line configuration	No
M-Pak	
M-pack weight	15200 g
M-pack height	540 mm
M-pack width	280 mm
M-pack length	660 mm
Number	10