SLC DL04 SQUARE X2 R83 TED

The SLC DL04 Square X2 is a square, tiltable (25°) recessed luminaire in a double version. Experience pleasant light with low glare and a good colour rendering index.

Product ID Beam angle MacAdam (SDCM) Glare (UGR) Reflector Colour rendering index CRI Lamp type Light outlet Light sharing With light source Colour of light Colour consistency (McAdam ellipse)	B_SLC1244 36°, Medium beam 21-40°° 3 UGR<22 High-gloss 90-100 LED not exchangeable Direct Symmetric Yes White SDCM3
MacAdam (SDCM) Glare (UGR) Reflector Colour rendering index CRI Lamp type Light outlet Light sharing With light source Colour of light	3 UGR<22 High-gloss 90-100 LED not exchangeable Direct Symmetric Yes White
Glare (UGR) Reflector Colour rendering index CRI Lamp type Light outlet Light sharing With light source Colour of light	UGR<22 High-gloss 90-100 LED not exchangeable Direct Symmetric Yes White
Reflector Colour rendering index CRI Lamp type Light outlet Light sharing With light source Colour of light	High-gloss 90-100 LED not exchangeable Direct Symmetric Yes White
Colour rendering index CRI Lamp type Light outlet Light sharing With light source Colour of light	90-100 LED not exchangeable Direct Symmetric Yes White
Lamp type Light outlet Light sharing With light source Colour of light	LED not exchangeable Direct Symmetric Yes White
Light outlet Light sharing With light source Colour of light	Direct Symmetric Yes White
Light sharing With light source Colour of light	Symmetric Yes White
With light source Colour of light	Yes White
Colour of light	White
-	
Colour consistency (McAdam ellipse)	SDCM3
Light distributor	Reflector
Technical data	
CE	Yes
Protection class	II
Surface protection	Powder coating
Type of control gear	LED operating device current-controlled
Material housing	Aluminium
Material cover	Plastic, transparent
Degree of protection (IP)	IP54
Control gear included	Yes
Max. system power	20 W
Adjustability	Swivelling
Rated ambient temperature according to IEC62722-2-1	-20.0 - 45.0 °C
Dimming phase cut-off	Yes
Dimming interface	Trailing edge
Input	
Power factor	0.95
Voltage type	AC
Nominal voltage	220.0 - 240.0 V
Installation	



25.04.2024 Subject to changes and printing errors

Height/depth	56.4 mm
Built-in width	183.5 mm
Height	56.4 mm
Built-in height/depth	56 mm
Length	95 mm, 95 mm
Built-in length	83 mm
Width	190 mm, 190 mm
Type of installation	Recessed
Conductor cross section	0.35 mm2
Connection type	Push-in clamp
Number of poles	2
Suitable for built-in mounting	Yes
Connectable conductor cross section	1.5 - 2.5 mm²
Type of wiring	Suitable for through wiring
Suitable for ceiling mounting	Yes
logistics data	
Imported by	The Light Group
Brand	SLC
General data	
Rated power	20 W

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