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SLC MINIONE FIXED R25 BL 930 IP44 100°

SLC MiniOne Fixed is a stylish mini-downlight with high lumen output and a wide beam angle designed for decorative lighting. Get the final touch on your project with SLC MiniOne. Connect up to 6 downlights on one driver. It can be built-in or surface mounted with the MiniOne Tube accessory. IP44 (Front) / IP21 (Back).

Product ID Beam angle Colour rendering index CRI Lamp type Light outlet Light sharing With light source Colour temperature Colour of light Colour consistency (McAdam ellipse) Light distributor None Luminaire efficacy Frotection class III Colour housing Burface protection Type of control gear Control gear Material housing Material cover Degree of protection (IP) Control gear included Max. system power Adjustability None Light distributy Nore Max. system power Input Voltage type Nominal voltage Nocincul (1800) Noc		
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Light sharing Symmetric With light source Yes Colour temperature 2700.0 - 2700.0 K Rated luminous flux according to IEC 62722-2-1 165 Im Colour of light White Colour consistency (McAdam ellipse) SDCM3 Light distributor None Luminaire efficacy 55 Im/W Technical data Colour housing Black Surface protection Powder coating Type of control gear LED operating device current-controlled Material housing Aluminium Material cover Other Degree of protection (IP) IP44 Control gear included No Max. system power 3 W Adjustability Not adjustable Dimming phase cut-off Yes Power factor 0.95 Input Voltage type	Lamp type	LED not exchangeable
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Rated luminous flux according to IEC 62722-2-1 Colour of light White Colour consistency (McAdam ellipse) SDCM3 Light distributor None Luminaire efficacy 55 Im/W Technical data Protection class III Colour housing Black Surface protection Powder coating Type of control gear LED operating device current-controlled Material housing Aluminium Material cover Other Degree of protection (IP) IP44 Control gear included No Max. system power 3 W Adjustability Not adjustable Dimming phase cut-off Yes Power factor 0.95 Input Voltage type DC	With light source	Yes
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Material housing Material cover Other Degree of protection (IP) IP44 Control gear included No Max. system power 3 W Adjustability Not adjustable Dimming phase cut-off Yes Power factor O.95 Input Voltage type Diminimum Aluminium Aluminium Not No O.95	Surface protection	Powder coating
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Degree of protection (IP) Control gear included No Max. system power Adjustability Not adjustable Dimming phase cut-off Power factor Input Voltage type IP44 No 3 W No 3 W Not adjustable Yes DC	Material housing	Aluminium
Control gear included Max. system power Adjustability Not adjustable Dimming phase cut-off Yes Power factor Input Voltage type DC	Material cover	Other
Max. system power 3 W Adjustability Not adjustable Dimming phase cut-off Yes Power factor 0.95 Input Voltage type DC	Degree of protection (IP)	IP44
Adjustability Not adjustable Power factor O.95 Input Voltage type DC	Control gear included	No
Dimming phase cut-off Yes Power factor 0.95 Input Voltage type DC	Max. system power	3 W
Power factor 0.95 Input Voltage type DC	Adjustability	Not adjustable
Voltage type DC	Dimming phase cut-off	Yes
Voltage type DC	Power factor	0.95
	Input	
Nominal voltage 3.0 - 18.0 V	Voltage type	DC
	Nominal voltage	3.0 - 18.0 V



Installation	
Height/depth	18 mm
Built-in height/depth	16 mm
Outer diameter	32 mm
Conductor cross section	0.35 mm2
Connection type	Push-in clamp
Number of poles	2
Suitable for built-in mounting	Yes
Suitable for surface mounting	Yes
Type of wiring	Suitable for through wiring
Suitable for ceiling mounting	Yes
F-Pak	
F-pack width	60 mm
F-pack height	57 mm
F-pack length	80 mm
EPREL Data	
EPREL Energy Class	G