



SCHUKO soc.out. LEDorient.,enhncd contact prot.,screw-in lift term.,R.cl,bl.

Technical properties

Architecture	
Design	according to DIN 49440
Configuration	
Number of modules	1
Main electrical features	
Nominal voltage	250 V
Rated voltage	250 V AC
Frequency	50/60 Hz
Rated current	16 A
Electric current	
Rated current	16 A
Dimensions	
Insertion depth	32 mm
Power	
Power consumption	0.25 W/0.35 VA
Cover, door	
Cover	Central cover plate
Detection	
Sensor	integrated brightness sensor that switches the orientation light on at twilight and off when there is sufficient brightness
Materials	
Colour of labelling	217,217,217
Colour of design line	black
Material for printing	PC-PMA black
Surface appearance	glossy
Lighting control	
Switch-off brightness	≈ 4 lx
Switch-on brightness	≈ 2 lx
Light intensity (white)	0.2 cd
LED control	

white LED light; long service life of the LED

LED

Installation, mounting	
Installation mode	with spreader claws
Connection	
Conductor cross-section (rigid)	max. 2.5 mm²
Connection terminals	according to IEC 60884-1
Connection terminals	according to VDE 0620-1
Type of connection	with screw-in lift terminals
Cable	
Wiring	through-wiring possible, therefore also ideal for retrofitting
Settings	
Shading parameter	R1_czarny
Laser parameter	R1_schwarz
Equipment	
Type of configuration	Laserdruck
Lighting	additional benefit by combination of a socket outlet with an orientation light
Use	
Differentiation characteristic 2 - Sales	enhanced contact protection
Differentiation characteristic 3 - Sales	Screw-in lift terminals
Safety	
REACH conform	Yes
RoHS conform	Yes
Halogen free	Yes
Protection	Enhanced contact protection
With enhanced contact protection	Yes
Identification	
Main design line	Serie R.classic
Instructions	
Special note text	Note: When integrating this product into the Serie 1930, the 1gang frame for centre plate Ø 58 mm, order no.: 1382 0 may only be used. Installation in multiple combinations of the Serie 1930 is not possible!
Information text	Caution! Items with special flush-mounted insert. Centre plates with LED orientation lights are not compatible with the standard socket outlets.