



41096084





SCHUKO socket outlet with LED orientation light enhanced contact protection, Screw-in lift terminals, Berker Q.1/Q.3/Q.7/Q.9

Technical features

Architecture

Design	according to DIN 49440
Fixing mode	flush-mounting

Main electrical features

Nominal voltage	250 V
Rated voltage	250 V AC
Frequency	50/60 Hz
Rated current	16 A

Electric current

Power

Power consumption	0.25 W/0.35 VA
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Cover, door

Cover	Central cover plate

Detection

- integrated brightness sensor that switches the orientation light on at twilight and off when there is sufficient brightness

Materials

Colour of design line	aluminium
Colour	aluminium
Colour	aluminium optics
RAL colour	RAL 9006 - White aluminium
Material / workmanship	lacquered
Material	thermoplastic
Surface appearance	velvety

Dimensions

Insertion depth	32 m	m

Lighting control

Switch-off brightness	4 lx
Switch-on brightness	2 lx
Light intensity (white)	0,2 cd

LED control

LED	white LED light, long service life of the 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 0620-1:2021-02
- with screw-in lift terminals	
Cable	
- through-wiring possible, therefore also ideal for re	etrofitting
Equipment	
- additional benefit by combination of a socket outl	let with an orientation light
Use	
Differentiation characteristic 2 - Sales	enhanced contact protection
Differentiation characteristic 3 - Sales	Screw-in lift terminals
Safety	
IK protection code against mecanical impacts	05
Protection index IP	IP20
Enhanced contact protection	according to IEC 60884-1
Enhanced contact protection	according to VDE 0620-1:2021-02
- Enhanced contact protection	
Identification	
Main design line	Berker Q.1/Q.3/Q.7/Q.9
Secondary design line(s)	Berker Q.1, Berker Q.3, Berker Q.7, Berker Q.9
Instructions	
Information text	Caution!
	Items with special flush-mounted insert. Centre plates with LED orientation lights are not
	compatible with the standard socket outlets.