



6765107004





Socket outlet with earthing pin and LED orientation light enhanced contact protection, Screw-in lift terminals, Berker K.5, stainless steel matt, lacquered

**Technical features** 

#### Architecture

Fixing mode	flush-mounting
- 2pole + earth	

#### Main electrical features

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

#### Power

Power consumption	0.25 W/0.35 VA
-------------------	----------------

## Cover, door

Cover	Central cover plate
COVEI	Certifial Cover blate

#### Detection

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

#### Materials

stainless steel
stainless steel
stainless steel optics
RAL 9022 - Pearl light grey
lacquered
thermoplastic
matt
lacquered thermoplastic

#### **Dimensions**

Insertion depth	32 mm

## **Lighting control**

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

#### **LED** control

1 5	long service life of the LED, white LED light
LED	IONG SERVICE LITE OF THE LELL WHITE LELL LIGHT

# Installation, mounting

Installation mode	with spreader claws
-------------------	---------------------



Conne	

Conductor cross-section (rigid)	max. 2,5 mm²
Connection terminals	according to IEC 60884-1
- with screw-in lift terminals	

## Cable

- through-wiring possible, therefore also ideal for retrofitting

# Equipment

- 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

IK protection code against mecanical impacts	05	
Enhanced contact protection	according to IEC 60884-1	
- Enhanced contact protection		

# Identification

Main design line	Berker K.5
------------------	------------

#### Instructions

Information text	Caution!
	Items with special flush-mounted insert.
	Centre plates with LED orientation lights are not
	compatible with the standard socket outlets.