# product sheet 41097004





41097004



Architecture	
Design	according to DIN 49440
Fixing mode	flush-mounting
Main electrical features	
Nominal voltage	250 \
Rated voltage	250 V A
Frequency	50/60 H
Rated current	16 /
Electric current	
Rated current	16 /
Power	
Power consumption	0.25 W/0.35 V/
Cover, door	
Cover Detection	Central cover plat
Detection - integrated brightness sensor that switches the orie	
Detection - integrated brightness sensor that switches the orie sufficient brightness	entation light on at twilight and off when there is
Detection - integrated brightness sensor that switches the orie sufficient brightness Materials	entation light on at twilight and off when there is stainless stee
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Detection         - integrated brightness sensor that switches the orie sufficient brightness         Materials         Colour of design line         Colour         Colour         RAL colour         Material / workmanship	entation light on at twilight and off when there is stainless stee stainless stee stainless steel optic RAL 9022 - Pearl light gre lacquere
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Detection         - integrated brightness sensor that switches the orie sufficient brightness         Materials         Colour of design line         Colour         Colour         RAL colour         Material         Material         Surface appearance         Dimensions	entation light on at twilight and off when there is stainless stee stainless stee stainless steel optic RAL 9022 - Pearl light gre lacquere thermoplasti mat
Detection         - integrated brightness sensor that switches the oriel sufficient brightness         Materials         Colour of design line         Colour         Colour         RAL colour         Material / workmanship         Material         Surface appearance         Dimensions         Insertion depth	entation light on at twilight and off when there is stainless stee stainless stee stainless steel optic RAL 9022 - Pearl light gre lacquere thermoplasti mat
Detection         - integrated brightness sensor that switches the oriel sufficient brightness         Materials         Colour of design line         Colour         Colour         RAL colour         Material         Surface appearance         Dimensions         Insertion depth         Lighting control	Central cover plate entation light on at twilight and off when there is stainless stee stainless steel optice RAL 9022 - Pearl light grey lacquered thermoplastic mat 32  mat 32  mat 2  k

SCHUKO socket outlet with LED orientation light enhanced contact protection, Screw-in lift terminals,

Berker K.5, stainless steel matt, lacquered

## LED control

I FD	white LED light, long service life of the LED
EED	White EED light, long betwee hie of the EED

## Installation, mounting

Installation mode	with spreader claws
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## 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 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
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

#### Instructions

Information text

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

Berker K.5