# Product data sheet 47432022





47432022

## SCHUKO soc. out. "EDV" imprint, R.1/R.3, red glossy

## **Technical properties**

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
Installation depth, flush-mounted boxes	31 mm
Cover, door	
Cover	Central cover plate
Materials	
Design lines special colours	red
Design lines special colours Surface appearance Metallic colour	glossy
Surface appearance Metallic colour	glossy
Surface appearance Metallic colour Installation, mounting	glossy
Surface appearance Metallic colour Installation, mounting Installation mode	glossy
Surface appearance Metallic colour Installation, mounting Installation mode Connection	glossy No with spreader claws
Surface appearance Metallic colour Installation, mounting Installation mode Connection Connection terminals	glossy No with spreader claws according to IEC 60884-1
Surface appearance Metallic colour Installation, mounting Installation mode Connection Connection terminals Connection terminals	glossy No with spreader claws according to IEC 60884-1 according to VDE 0620-1
Surface appearance Metallic colour Installation, mounting Installation mode Connection Connection terminals Connection terminals Type of connection	glossy No with spreader claws according to IEC 60884-1 according to VDE 0620-1
Surface appearance Metallic colour Installation, mounting Installation mode Connection Connection terminals Connection terminals Type of connection Safety	red glossy No with spreader claws according to IEC 60884-1 according to VDE 0620-1 with plug-in terminals
Surface appearance	glossy No with spreader claws according to IEC 60884-1 according to VDE 0620-1 with plug-in terminals

#### Identification

Main design line

Secondary design line(s)

Berker R.1/R.3/R.8

Berker R.1 ; Berker R.3 ; Berker R.8

#### Instructions

Information text

Insert colour-coded.