

enhanced contact protection



## Double SCHUKO soc. out. cover plate, enhncd contact prot., R.1, black glossy

## **Technical properties**

Design a  Fixing mode  Configuration  Number of modules  Main electrical features  Nominal voltage  Rated voltage  Frequency  Rated current  Electric current  Rated current	flush-mounting  2 250 V
Configuration  Number of modules  Main electrical features  Nominal voltage  Rated voltage  Frequency  Rated current  Electric current	2
Main electrical features  Nominal voltage  Rated voltage  Frequency  Rated current  Electric current	
Main electrical features  Nominal voltage  Rated voltage  Frequency  Rated current  Electric current	
Nominal voltage Rated voltage Frequency Rated current Electric current	250 V
Rated voltage  Frequency  Rated current  Electric current	250 V
Frequency  Rated current  Electric current	230 V
Rated current  Electric current	250 V AC
Electric current	50/60 Hz
	16 A
Rated current	
	16 A
Dimensions	
Assembling height	22 mm
Cover, door	
Cover	Full cover plate
Materials	
Colour of design line	black
Colour	black
Colour	deep black
RAL colour	RAL 9005 - Jet black
Material	thermoplastic
Installation, mounting	
For installation in 1gang wall boxes acc	cording to DIN 49073-1
Installation mode	with spreader claws
Connection	
Connection terminals acc	cording to IEC 60884-1
Connection terminals acc	cording to VDE 0620-1
Type of connection	
Use	with plug-in terminals

Differentiation characteristic 2 - Sales

Safety	
Protection index IP	IP20
Protection	Enhanced contact protection
With enhanced contact protection	Yes
Identification	
Main design line	Berker R.1