



${\bf SCHUKO\ soc.\ out.\ hinged\ cover\ surface-mtd,\ W.1,\ grey/light\ grey\ matt}$

Technical characteristics

Design	according to DIN 49440
Fixing mode	surface-mounting
Configuration	
Hollow base	ample room for wiring under the bases of the inserts
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
Cover, door	
Hinged covers	with hinged cover that falls back, manual clip-ir
Cover	Complete housing
Materials	
Colour	dark grey
RAL colour	RAL 7011 - Iron grey
Material	thermoplastic
Surface appearance	mati
Metallic colour	No
Installation, mounting	
Installation mode	for screw fastening
Connection	
Conductor cross-section	12.5 mm ²
Connection terminals	according to IEC 60884-1
Connection terminals	according to VDE 0620-1
Terminal	with Wago clip-in 2-wire connection terminal for wiring ; with two clip-in places for Wago 2-wire connection terminals in the housing floor

Cable

Wire	with one entry for 2 cables and one entry for cable and tube
Equipment	
Sealing	with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backside
Safety	
IK protection code against mecanical impacts	05
Protection index IP	IP55
REACH conform	Yes
RoHS conform	Yes
Halogen free	Yes
Protection	without enhanced contact protection
Use conditions	
Operating temperature	-1530 °C
Storage/transport temperature	-5050 °C
Identification	
Application, usage	Surface-mounted wet-room installation
Main design line	Berker W.1
Instructions	
Information text	Hinged cover springs made of stainless steel, pins of quick-release lock made of ZAMAK