



6143561949

SCHUKO socket outlet with cover plate, S.1, polar white matt

Technical characteristics

Number of modules	
	1
Main electrical features	
Nominal voltage	250 \
Rated voltage	250 V A0
Rated current	16 /
Electric current	
Rated current	10 /
Switching current	10 /
Cover, door	
Cover	Full cover plate
Materials	
Colour of design line	polar whit
Colour	white
RAL colour	RAL 9010 - Pure white
Installation, mounting	
For installation in 1gang wall boxes	
gang wan boxes	according to DIN 49073
Installation mode	
Installation mode Connection	for vertical mounting ; without spreader claw
Installation mode Connection	for vertical mounting ; without spreader claw according to IEC 60884-:
Installation mode Connection Connection terminals	for vertical mounting ; without spreader claw according to IEC 60884- according to VDE 0620-
Installation mode Connection Connection terminals Connection terminals Type of connection	for vertical mounting ; without spreader claw according to IEC 60884- according to VDE 0620-
Installation mode Connection Connection terminals Connection terminals Type of connection Equipment	for vertical mounting ; without spreader claw according to IEC 60884- according to VDE 0620- with screw terminal
Installation mode Connection Connection terminals Connection terminals Type of connection Equipment	for vertical mounting ; without spreader claw according to IEC 60884-: according to VDE 0620-: with screw terminal:
Installation mode Connection Connection terminals Connection terminals Type of connection Equipment Switches / socket outlets Use	for vertical mounting ; without spreader claw according to IEC 60884- according to VDE 0620- with screw terminals with change-over switch
Installation mode Connection Connection terminals Connection terminals Type of connection Equipment Switches / socket outlets Use Differentiation characteristic 2 - Sales	for vertical mounting ; without spreader claw according to IEC 60884- according to VDE 0620- with screw terminal with screw terminal Change-over switch
Installation mode Connection Connection terminals Connection terminals Type of connection Equipment Switches / socket outlets Use Differentiation characteristic 2 - Sales Differentiation characteristic 3 - Sales	for vertical mounting ; without spreader claw according to IEC 60884- according to VDE 0620- with screw terminals with change-over switch Change-over switch
Installation mode Connection Connection terminals Connection terminals Type of connection Equipment Switches / socket outlets	according to DIN 49073-: for vertical mounting ; without spreader claws according to IEC 60884-: according to VDE 0620-: with screw terminals with screw terminals Change-over switch Screw terminals
Installation mode Connection Connection terminals Connection terminals Type of connection Equipment Switches / socket outlets Use Differentiation characteristic 2 - Sales Differentiation characteristic 3 - Sales Safety	for vertical mounting ; without spreader claw according to IEC 60884- according to VDE 0620- with screw terminal with screw terminal Change-over switc Screw terminal

Identification

Main design line

Berker S.1