



SCHUKO socket outlet w. hinged cover a. labelling field, Q.x, alu velvety, lacq.

Technical properties

according to DIN 49440	Design
flush-mounting	Fixing mode
	Configuration
1	Number of modules
	Main electrical features
250 V	Nominal voltage
250 V AC	Rated voltage
50/60 Hz	Frequency
16 <i>A</i>	Rated current
	Electric current
16 A	Rated current
	Dimensions
32 mm	Insertion depth
	Cover, door
with hinged cover that falls back	Hinged covers
Central cover plate	Cover
	Materials
aluminium	Colour
aluminium optics	Colour
RAL 9006 - White aluminium	RAL colour
lacquered	Material / workmanship
thermoplastic	Material
velvety	Surface appearance
Yes	Metallic colour
	Installation, mounting
with spreader claws	Installation mode
	Connection
according to IEC 60884-1	Connection terminals
according to VDE 0620-1	Connection terminals

Use

Differentiation characteristic 1 - Sales	Labelling field
Differentiation characteristic 2 - Sales	enhanced contact protection
Differentiation characteristic 3 - Sales	Mounting orientation variable in 45° steps
Safety	
IK protection code against mecanical impacts	02
Protection index IP	IP20
REACH conform	Yes
RoHS conform	Yes
Halogen free	No
Protection	Enhanced contact protection
With enhanced contact protection	Yes
Identification	
Main design line	Berker Q.1/Q.3/Q.7/Q.9
Secondary design line(s)	Berker Q.1, Berker Q.3, Berker Q.7, Berker Q.9
Instructions	
Information text	Specially suited to combinations of several socket outlets if right angle plugs are used. 1140. Labelling field height designed for 6 mm P-touch strips.