Product data sheet 47157003



Yes



47157003

Schuko socket outlet with screw-in lift terminals K.5 aluminium anodised

Technical properties

iguration ber of modules electrical features nal voltage d voltage ency d current eric current ensions tion depth lation depth, flush-mounted boxes er, door r erials erials erials erialseeteeteeteeteeteeteeteeteeteeteeteeteet	1 250 V 250 V AC 50/60 Hz 16 A 16 A 32 mm 31 mm
electrical features nal voltage d voltage d voltage d voltage d current d cu	250 V 250 V AC 50/60 Hz 16 A 16 A 32 mm
nal voltage iency iency id current iric current id current isons ition depth lation depth, flush-mounted boxes ir, door r ir irials ir of design line rial / workmanship	250 V AC 50/60 Hz 16 A 16 A 32 mm
d voltage lency d current rric current d current d current finition depth lation depth, flush-mounted boxes r, door r finition r finition	250 V AC 50/60 Hz 16 A 16 A 32 mm
ency ency d current eric current d current ensions tion depth lation depth, flush-mounted boxes r, door r erials ur of design line rial / workmanship	50/60 Hz 16 A 16 A 32 mm
d current rric current d current ensions tion depth lation depth, flush-mounted boxes r, door r rinitials ur of design line rial / workmanship	16 A 16 A 32 mm
ric current d current ensions tion depth lation depth, flush-mounted boxes r, door r erials ur of design line rial / workmanship	16 A 32 mm
d current ensions tion depth lation depth, flush-mounted boxes r, door r erials ur of design line rial / workmanship	32 mm
ensions tion depth lation depth, flush-mounted boxes r, door r erials ur of design line rial / workmanship	32 mm
tion depth lation depth, flush-mounted boxes r, door r r rials ur of design line rial / workmanship	
lation depth, flush-mounted boxes r, door r r r r r r r r r r r r	
r, door r r rials r of design line rial / workmanship	31 mm
r rials rial / workmanship	
rials rial / workmanship	
ir of design line rial / workmanship	Central cover plate
rial / workmanship	
	Aluminium
ce appearance	aluminium, anodised
00 app 00.01100	mat
lic colour	Yes
llation, mounting	
lation mode	with spreader claws
ection	
ection terminals	according to IEC 60884-1
ection terminals	according to VDE 0620-1
of connection	with plug-in terminals
ty	
otection code against mecanical cts	07
H conform	Yes

RoHS conform

Halogen free	Yes
Protection	without enhanced contact protection

Identification

Main design line

Berker K.5