



Schuko outlet socket for exterior application. The Schuko socket is a high quality in-wall outlet designed for outdoor use. The high-gloss polished stainless steel cap and flange warranty a long lasting stylish look. When the bayonet cap is closed the outlet is protected against water ingress (IP56).

Article properties

ITEM NO.	MP16-230
MAX CURRENT (A)	16A/250V
OUTLET	Schuko
PROTECTION CLASS	IP56

General ETIM Properties

ETIM Group	Domestic switching devices-EG000013
ETIM Class	Socket outlet-EC000125
Name	Shore Power MP16 Stainless Steel Schuko Outlet Socket IP56
Brand	RATIO ELECTRIC
Product Series	Shore Power
Product Type	MP16-230
GTIN	08718375368947



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ETIM Specifications	
For heavy conditions (according to VDE)	No
IFTTT support available	No
Compatible with Amazon Alexa	No
Compatible with Google Assistant	No
Compatible with Apple HomeKit	No
Device depth	135 mm
Device height	122 mm
Device width	120 mm
Suitable for degree of protection (IP)	Other
Frequency	50 Hz
Nominal voltage	250 V
Nominal current	16 A
Rotated central insert	No
With loop through function	No
With on/off switch	No
Anti-bacterial treatment	No
Surface finishing	Glossy
Surface protection	Other
Halogen free	No
Material quality	Stainless steel
Material	Metal
Type of fastening	Mounting with screw
Mounting method	Built-in installation
Special power supply	No special power supply
With miniature fuse	No
With miniature fuse	No
With miniature fuse Fault current protection	No No
With miniature fuse Fault current protection Over voltage protection	No No
With miniature fuse Fault current protection Over voltage protection With orientation lighting	No No No
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting	No No No No
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting	No No No No No Yes
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism	No Yes No
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable	No No No No No Yes No Yes
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent	No No No No No Yes No Yes
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour	No No No No No No Yes No Yes No Yes
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour RAL-number (similar)	No No No No Yes No Yes No Yes 9006
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour RAL-number (similar) Colour	No No No No Yes No Yes No Yes 9006 Stainless steel
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour RAL-number (similar) Colour Label space/information surface	No No No No No No Yes No Yes Stainless steel No
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour RAL-number (similar) Colour Label space/information surface With enhanced contact protection	No No No Yes No Yes No Yes No Yes 9006 Stainless steel No No No
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour RAL-number (similar) Colour Label space/information surface With enhanced contact protection With hinged lid	No No No Yes No Yes No Yes No Yes 9006 Stainless steel No No Yes
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour RAL-number (similar) Colour Label space/information surface With enhanced contact protection With hinged lid Connection type	No No No Yes No Yes No Yes 9006 Stainless steel No No Yes Push-in clamp
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour RAL-number (similar) Colour Label space/information surface With enhanced contact protection With hinged lid Connection type Imprint/indication	No No No No Yes No Yes No Yes 9006 Stainless steel No No Yes Push-in clamp Degree of protection (IP)
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour RAL-number (similar) Colour Label space/information surface With enhanced contact protection With hinged lid Connection type Imprint/indication Number of phases	No No No No No No No Yes No Yes No Yes No Yes Push-in clamp Degree of protection (IP) 1
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour RAL-number (similar) Colour Label space/information surface With enhanced contact protection With hinged lid Connection type Imprint/indication Number of phases Number of socket outlets switchable	No No No Yes No Yes No Yes 9006 Stainless steel No No Yes Push-in clamp Degree of protection (IP) 1 0
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour RAL-number (similar) Colour Label space/information surface With enhanced contact protection With hinged lid Connection type Imprint/indication Number of phases Number of modules (module system)	No No No Yes No Yes No Yes No Yes 9006 Stainless steel No No Yes Push-in clamp Degree of protection (IP) 1 0 0
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour RAL-number (similar) Colour Label space/information surface With enhanced contact protection With hinged lid Connection type Imprint/indication Number of phases Number of modules (module system) Number of units	No No No Yes No Yes No Yes 9006 Stainless steel No No Yes Push-in clamp Degree of protection (IP) 1 0 0 1
With miniature fuse Fault current protection Over voltage protection With orientation lighting With function lighting Insulated mounting Eject-mechanism Lockable Transparent Metallic colour RAL-number (similar) Colour Label space/information surface With enhanced contact protection With hinged lid Connection type Imprint/indication Number of phases Number of modules (module system) Number of units With signal lamp	No No No Yes No Yes No Yes 9006 Stainless steel No No Yes Push-in clamp Degree of protection (IP) 1 0 0 1 No

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MP16-230

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