

DATASHEET

19" 1.2U Socket Strip 6 x CEE7/3 with Surge Protection and Switch, PVC, Grey



General data

Surge protection leakage current 6.5 kA
 Optical function indication
 35° turned socket inserts in plastic profile
 2.0 metre supply cable black, H05VV-F 3G 1.5 mm², 250 V AC / 16 A with angled plug CEE7/7
 Height 54 mm (1.2U)
 Supplied mounting brackets allow any fastening position

Technical properties

Angle rotated central insert	35° °
Colour of power cord	black
Core cross section	1.50 mm ²
Degree of protection	IP20
Halogen free	No
Housing shape	Rectangular
Length of power cord	2.0 m
Mains filter	False
Material	Plastic
Material quality	Aluminium Aluminium
Max. connected load	3600 W
Mounting dimension (standardised)	465 mm
Nominal current	16 A
Nominal voltage	230 V
Number of height units (U)	1,2 U

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Number of phases	1
Over voltage protection	True
Packaging	Polybag
Residual current circuit breaker (RCCB)	False
Rotated central insert	True
Scope of delivery	1 x power strip incl. mounting brackets
Surface finishing	Matt
Surface treatment	untreated
Transparent	False
Type of mains connection	CEE 7/7
With cover lid	False

Available variants

ArtNr.	Bezeichnung	Anti-bacterial treatment	Colour	Compatible with Amazon Alexa	Compatible with Apple HomeKit	Compatible with Google Assistant	IFTTT support available	Number of socket outlets with protective contact (CEE7/3)	With on/off switch	Height	RAL-number (similar)
691693	19" 1.2U Socket Strip 7 x CEE7/3 with Surge Protection, PVC, Grey	False	grey	False	False	False	False	7	True	44 mm	7035
691694	19" 1.2U Socket Strip 6 x CEE7/3 with Surge Protection and Switch, PVC, Grey	False	grey	False	False	False	False	6	True	44 mm	7035

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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