

DATASHEET

19" 1U Socket Strip 8 x CEE 7/3 red, Cable C14, 10 A Overload Protection, Black



General data

19" 1U socket strip in aluminium profile
 Outlets 8 x CEE 7/3
 With overload protection 10 A
 With increased personal protection against electric shock
 Cable 2.0 m H03VV-F 3G 1.0 mm² with plug IEC C14
 Colour outlets red, housing aluminium
 Certifications CE, RoHS

Technical properties

Angle rotated central insert	45°
Colour of power cord	black
Core cross section	1.00 mm ²
Degree of protection	IP20
Halogen free	No
Housing shape	Rectangular
Length of power cord	1.8 m
Mains filter	False

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Material	Metal
Material quality	Aluminium Aluminium
Max. connected load	2500 W
Mounting dimension (standardised)	465 mm
Nominal current	10 A
Nominal voltage	250 V
Number of height units (U)	1 U
Number of phases	1
Over voltage protection	False
Packaging	Polybag in cardboard box
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	Anodised
Thermal fuse	True
Transparent	False
Type of mains connection	C14
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)
EK631CD.1GRV2	19" 1U Socket Strip 8 x CEE 7/3 red, Cable C14, 10 A Overload Protection, Grey	False	grey	False	False	False	False	8	False	45 mm	7035
EK631CD.1V2	19" 1U Socket Strip 8 x CEE 7/3 red, Cable C14, 10 A Overload Protection, Black	False	Black	False	False	False	False	8	False	45 mm	9005

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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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