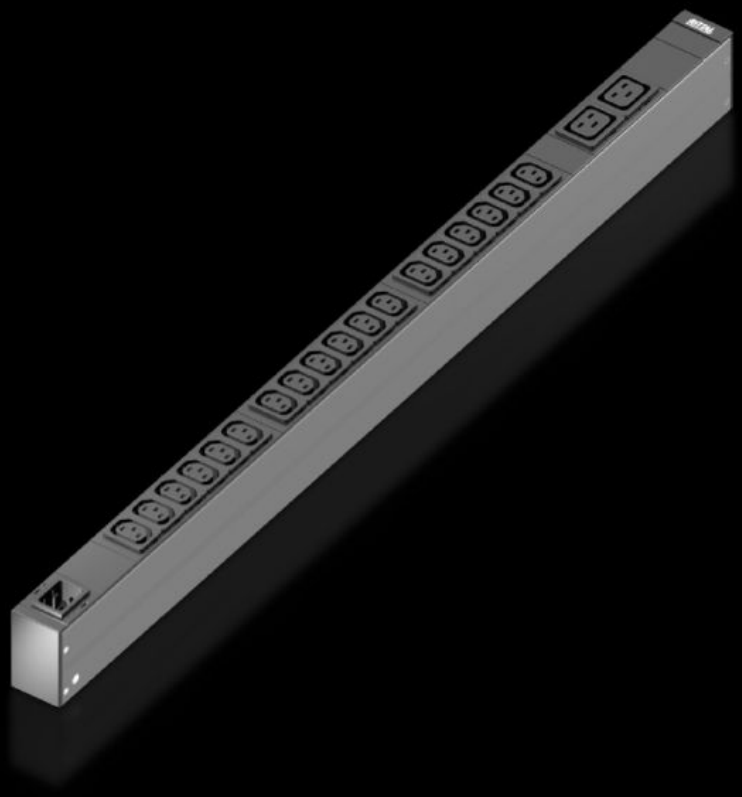
Rittal – The System.

Faster – better – everywhere.



DK 7979.118

PDU basic

State: 03/11/2022 (Source: rittal.com/com-en)

DK 7979.118 - PDU basic

High-end IT rack power distribution: Robust PDU with compact basic power distribution for the IT environment.

Features

Model No.	DK 7979.118
Product description	Compact basic power distribution. Thanks to the PDU basic, any IT rack can easily be equipped with a professional power distribution system. Depending on the PDU design, horizontal mounting in the 482.6 mm (19") level or vertical mounting (including in the zero-U space) is possible.
Benefits	For vertical mounting, it may be attached in the zero-U space of the Rittal VX IT or TS IT rack with no need for tools Colour coding of phases and fuse circuits (L1=pink, L2=black, L3=white) Tool-free divider kit for VX IT
Material	Extruded aluminium section, anodised Slots: Plastic
Supply includes	Connector lock for IEC C14 and C20 connectors Assembly parts
Options	Other enclosure colours are available
Dimensions	Width: 44 mm Depth: 70 mm Length: 845 mm
No. of sockets and type	18 x C13 / 2 x C19
Rated operating voltage	230 V (AC)
Rated current (max.)	16 A
Power consumption	3.7 kW
Infeeds	Qty.: 1 Phases per infeed: 1~
Type of electrical connection	IEC C20

© Rittal 2022

Features

Directives	EMC Directive 2014/30/EU Low Voltage Directive 2014/35/EU
Standards	EN 62368-1 EN 61000-3 EN 61000-4 EN 61000-6 EN 62053-21
Operating temperature range	5 °C...50 °C
Ambient humidity (non-condensing)	10...95 %
Storage temperature range	-20 °C...70 °C
To fit	Enclosure type: VX IT enclosure frame: ≥ 1,200 mm Enclosure type: VX IT 19" mounting angles: ≥ 1,200 mm Enclosure type: TX CableNet: ≥ 1,200 mm
Packs of	1 pc(s).
Copper weight (kg per piece)	0
Customs tariff number	85366990
EAN	4028177973442
ETIM 7.0	EC000330
ECLASS 8.0	27142604

Approvals

Certificates	EAC
Explanations	Declaration of conformity