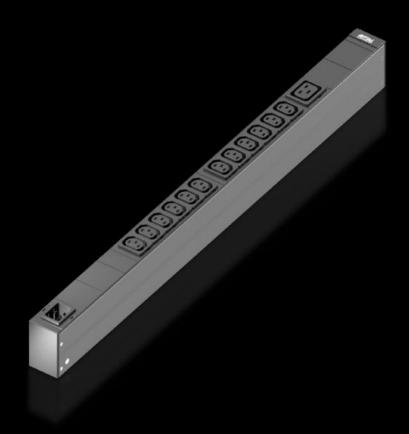
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DK 7979.117 PDU basic

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



DK 7979.117 - PDU basic

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

Features

| Model No. | DK 7979.117 |
|-------------------------------|---|
| 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: 695 mm |
| No. of sockets and type | 12 x C13 / 1 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 |

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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 °C50 °C |
| Ambient humidity (non- | 1095 % |
| condensing) | |
| Storage temperature range | -20 °C70 °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 | 4028177973435 |
| ETIM 7.0 | EC000330 |
| ECLASS 8.0 | 27142604 |
| | |

Approvals

| Certificates | EAC |
|--------------|---------------------------|
| Explanations | Declaration of conformity |

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