

Technical Datasheet



R&M 19" 1U 16-Port Patch Panel

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Up to 16 shielded or unshielded single RJ45 connection modules can be installed in this 19" 1U rack, corresponding to a maximum connection density of 16 RJ45 ports. Thanks to integrated jumpering brackets the line and patch cords can be neatly arranged without the need for a separate jumper ring panel, effectively increasing the port density in the rack. For example, normally a jumper ring panel is used to manage the patch cords from 48 ports on 2U of panel space. With the 16-port system, you achieve the same density, 48-ports, in the same 3U of rack space.

Features

Modular design supports 16 shielded or unshielded RJ45 connection modules

Jumpering bracket set for neat arrangements

Integrated cable tie shelf

Full earthing system integrated in the shielded patch panel

Ready for the Data Safe Lock keying system for protection against electronic damage and operational network malfunctions

Labeling windows with exchangeable labeling strips

Individual labeling possible with A4 labeling sheet

Technical Data

Overall dimensions: 19", 1U

Patch panel: polycarbonate, fiber-glass reinforced

Patch panel color: median gray/NCS 2502-B

Halogenated: no (in accordance with DIN/VDE 0472/815)

Fire classification sidewall: UL94HB

Fire classification connection module holder: UL94V-0

Drawings

