

R35409 19" 3U Global Patch Panel 60-Port/u, empty

010.2055

**Warranty**

5 Years + extended warranty

Description

Holds up to fifteen Global/u connection module holders, Global blind covers or six Global adapter units.

Max. capacity of 60 RJ45/u connection modules.

Scope of supply

- 19" 3U Global patch panel/u incl. cable tie shelf
- 19" mounting kit
- Installation instructions

Weight

1412.000G

Approval

UL

Technical Data

Rack mounting version	Patch Panel
Shielding - connector (A)	No
Assembly	empty
Material	steel: DC01 (1.0330), 1.5 mm / aluminum / plastic: PA66, fiber-glass reinforced, halogenfrei
Color code NCS	2502-B
Color	medium gray
Dimensions	132.5 x 482.6 x 221 mm
Dispatch weight	1412.000
Unit of dispatch weight	G

Tender text

19" 3U Global Patch Panel for 60 x RJ45, unshielded

Modular patch panel accommodating up to fifteen connection module holders Global /u, installation-friendly thanks to snap-and-go technique, Global blind cover or FiberModul 5.6HP. Designed to accommodate the R&M security and the R&M environment system, with its 3-level protection concept: color coding, mechanical coding, locking option.

Exchangeable labeling strips, integral cable tie shelf, fastening kit, labeling fields, tool-free locking and unlocking system.

Profile aluminum, colorless chromated; cable tie shelf sheet steel (DC01A) 1.5 mm, color blue passivated; side panel plastic (PA), fiberglass-reinforced, halogen-free, color medium gray (NCS 2502-B).

With a capacity of up to 60 unshielded RJ45 connection modules of Category 5, class D, Category 6, class E and Real10 Category 6, class EA for the establishing of transmission channels with up to 4 plugged connections or 15 FiberModuls 5.6HP, splice or breakout version, for 60 E-2000™ Compact or SC-RJ adapters.

Modules & Accessories

R310400	Voice Adapter 3U Global, 3x10-Port, 3 GU
R310401	Cable Duct 3U Global, 420 mm
R316247	Global Cable Management 3-Ring, 70 mm plastic ring
R35401	Blind Cover 3U Global, 1 GU
R35403	Connection Module Holder 3U Global/u, 1 GU
