

Patch panels - TECHNICAL CHARACTERISTICS

Cat. 3 patch panel, unshielded, with RJ45 connectors for wall and floor mount cabinets

Scope

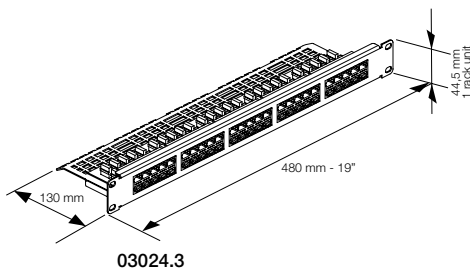
Horizontal distribution or equipment terminations in wall and floor mount cabinets for data transmission.

Technical specifications 03024.3

- RJ45 cat.3 connectors, T568A/B universal wiring
- front space to facilitate port identification
- 110 type insulation-piercing terminals

Connectors technical specifications

- 50 RJ45 Cat. 3 connectors
- 110 type insulation-piercing terminals, 4 for connector



Cat. 5e patch panel, with RJ45 connectors for wall and floor mount cabinets

Scope

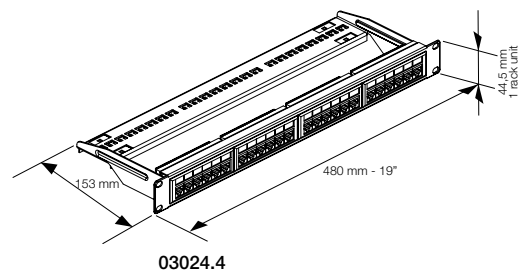
Horizontal distribution or equipment terminations in wall and floor mount cabinets for data transmission.

Technical specifications 03024.4

- RJ45 cat. 5e connectors, T568A/B universal wiring
- front space to facilitate port identification
- 110 type insulation-piercing terminals
- cable-holder (included) to facilitate the cabling

Connectors technical specifications

- transmission performance comply with Standards: ANSI/TIA/EIA 568B for 5e category and ISO/IEC 11801 and CEI EN 50173 for 5 category



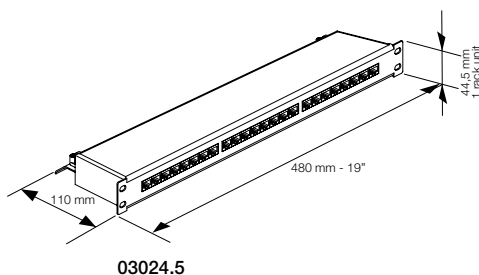
Cat. 5e Patch panel, shielded, with RJ45 connectors for wall and floor mount cabinets

Scope

Horizontal distribution or equipment terminations in wall and floor mount cabinets for data transmission.

Technical specifications 03024.5

- the system with shielded components guarantees a large protection against electromagnetic interferences.
- RJ45 Cat. 5e connectors, shielded, T568 A/B universal wiring
- front space to facilitate port identification
- 110 type insulation-piercing terminals
- cable-holder (included) to facilitate the cabling
- transmission performance comply with Standards: ANSI/TIA/EIA 568B for 5e category and ISO/IEC 11801 and CEI EN 50173 for 5 category



Cat. 6 patch panel, with RJ45 connectors for wall and floor mount cabinets

Scope

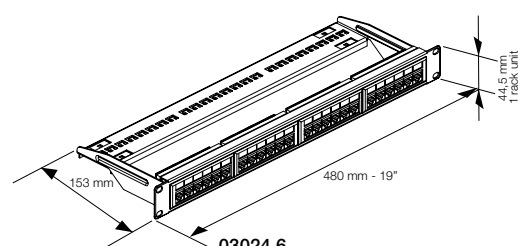
Horizontal distribution or equipment terminations in wall and floor mount cabinets for data transmission.

Technical specifications 03024.6

- RJ45 cat. 6 connectors, T568A/B universal wiring
- front space to facilitate port identification
- 110 type insulation-piercing terminals
- cable-holder (included) to facilitate the cabling

Supported applications

- 25/52/155/1200 Mbps ATM
- TP-PDM
- Ethernet (10BASE-T)
- Fast Ethernet (100BASE-TX)
- Gigabit Ethernet (1000BASE-T)
- 4/16/100 Mbps Token Ring
- cat. 6 or E class
- transmission performance comply with Standards: ANSI/TIA/EIA 568B, ISO/IEC 11801 and CEI EN 50173 for 6 category



Patch panels

Cat. 3 patch panel, with RJ45 connectors for wall and floor mount cabinets

03024.3 19" patch panel with 50 RJ45 Cat. 3 connectors, unshielded, 4-contact, 110 type insulation-piercing terminals - 1 rack unit

**Cat. 5e patch panel, with RJ45 connectors for wall and floor mount cabinets**

03024.4 19" patch panel with 24 RJ45 Cat. 5e connectors, unshielded, T568A/B universal wiring, 8-contact, 110 type insulation-piercing terminals - 1 rack unit



03024.5 19" patch panel with 24 RJ45 Cat. 5e connectors, shielded, T568A/B universal wiring, 8-contact, 110 type insulation-piercing terminals - 1 rack unit

**Cat. 6 patch panel, with RJ45 connectors for wall and floor mount cabinets**

03024.6 19" patch panel with 24 RJ45 Cat. 6 connectors, unshielded, T568A/B universal wiring, 8-contact, 110 type insulation-piercing terminals - 1 rack unit

