

Features





- Modular design, models accommodate up to 24 UTP keystone-type jacks in 1U
- Simple assembly and installation, jacks are terminated separately and then mounted onto the panel
- Models incorporating RiT CLASSix Jacks conform to ANSI/TIA/EIA-568-B.2-1, ISO/IEC 11801 2nd edition (2002) and CENELEC EN50173 (2002) for Category 6/Class E
- Models incorporating RiT Giga Jacks conform to ANSI/TIA/EIA-568-B.2, ISO/IEC 11801 2nd edition (2002) and CENELEC EN50173 (2002) for Category 5e/Class D
- Different jacks may be mixed on the same panel
- PatchView and non-PatchView options

SMART CLASSix

RIT SMART CLASSix[™] Jacks are part of the RIT SMART CLASSix Cabling System[™], featuring Category 6 performance. The system is designed to conform to ANSI/TIA/EIA-568-B.2, ISO/IEC 11801 2nd edition (2002) and CENELEC EN50173 (2002) for Category 6/Class E.

SMART-Giga

Patch panels incorporating RiT Giga Jacks are part of the RiT SMART Giga™ Cabling System, featuring enhanced Category 5 performance. The system is designed to support protocols running at up to 1,000 Mbps, such as ATM 622 Mbps and Gigabit Ethernet.



Description

RiT Patch Panels for Keystone-Type Modular Jacks provide a termination solution when using RiT CLASSix and Giga modular jacks. The panels come in both 32 (2U) and 16-jack (1U) configurations.

Enhanced cable strain relief is provided by a cable retention tray on STP models. The panel was designed for ease of installation: simply terminate the jacks and snap them into place. Different jack types may be mixed on the same panel for maximum flexibility.



Specifications

Capacity

Accepts up to 32 or 16 CLASSix and Giga Jacks. Shielded and unshielded jacks can be mixed.

Cable Clamping

Cable retention tray on STP models enhances cable strain relief

Physical

32 Ports

Height 88.8 mm / 3.5" (2U)

Width 482.6 mm / 19"

Depth (UTP) 11.5 mm (0.45")

Depth with Cable Retention

Tray 105 mm (4.13")

Weight (UTP) 0.29 kg (0.44 lb)

Weight with Cable Retention

Tray 0.55 kg (1.21 lb)

16 Ports

Height 44.4 mm / 1.75" (1U)

Width 482.6 mm / 19"

Depth (UTP) 11.5 mm (0.45")

Depth with Cable Retention

Tray 105 mm (4.13")

Weight (UTP) 0.15 kg (0.33 lb)

Weight with Cable Retention

Tray 0.33 kg (0.73 lb)

Material

Aluminum



Specifications

Colors

Black background with gray silk screened markings

Environment

Temperature -40 to 85°C

Humidity 0-90% non-condensing

■ Standards

Conforms to IEC-60603-7 (603-7) for keystone-type, snap-on apertures.