

# Cat6a Coupler Patch Panel, 24-Port, 1RU, Cable Management Bar Included

MANAGING AND ORGANISING COPPER ETHERNET NETWORK



## Overview

24-port Cat6a patch panel for high density and easy patching solutions in data centers, healthcare, government, pharmaceuticals and more. The Cat6a Ethernet patch panel is designed for use in 19" racks and ideal for 10/100/1000Base-T and 10GBase-T Ethernet applications. It manages and organizes Cat6a input and output cable connections in high-density Ethernet network. The clear numbering on the front and back of the network patch panel enables quick and easy identification of cable runs, and the rear cable management bar keeps Ethernet cables neat and tidy.

## Benefits

- Mount to Any EIA 19" Rack or Cabinet in Enterprise Networks and Data Center
- STP Couplers Snap In and Out of the Patch Panel for Easy Moves, Adds and Changes
- Can Be Clearly Identified with Optional Labels and Icons for Port Identification
- ISO/IEC11801 and TIA/EIA568 Standards at Swept Frequencies 1 to 550 MHz
- Backwards Compatible with 6/8p RJ45 STP Patch Cords with T568A/B Wiring Schemes
- Support POE/POE+/POE++ (IEEE 802.3af/at)
- Detachable Rear Strain Relief Bars Help Support and Manage Cables

Technical Specification

| Parameter                   | Value                             |
|-----------------------------|-----------------------------------|
| Category                    | Cat6a/Cat6/Cat5e                  |
| No. of Ports                | 24                                |
| Shielding Type              | Shielded                          |
| No. of Rack Spaces          | 1U                                |
| Material                    | SPCC + ABS Plastics               |
| Color                       | Black                             |
| Type of Patch Panel         | Flat                              |
| Connector Type              | RJ45 Ethernet                     |
| Dimensions (HxWxD)          | 1.75"x19"x3.62" (44.5x482.5x92mm) |
| Operating Temperature Range | -20 to 70°C (-4 to 158°F)         |

Product Dimension

