

24-Port 1U Rackmount Cat6 Feedthrough Patch Panel, RJ45 Ethernet

MODEL NUMBER: N254-024



Description

Tripp Lite's 24-Port Cat6 Feed-Through patch panel provides patching without punching down bulk wire to the back of the panel. Fully meets or exceeds Cat6 specifications - works with USOC, T568A, and T568B wiring. 19" width mounts easily in 2-Post [Relay Rack](#), or a Wall-Mount [Hinged Rack](#). Detachable cable management bar keeps patch cables neat and tidy on the back of the panel.

Features

- Heavy duty 14ga steel construction
- Meets or exceeds Cat6 specifications
- Easy patching with Cat6 patch cables
- Includes cable management bar
- Rackmountable - 19"W x 1.75"H (1U)

Specifications

OVERVIEW	
Model Type	Patch Panels
UPC ASSIGNMENT	
Unit Carton UPC#	037332131041
PHYSICAL	
Color	Black

Highlights

- Cat6 RJ45 Jacks on both sides of the panel
- Installs easily in 19" racks or wall-mounts
- Cable management bar keeps patch cables tidy
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases



Applications

- MDF's or IDF's where quick patching changes need to be made.

Package Includes

- 24-Port Cat6 Feed-Through 1U Patch Panel
- Detachable Cable Management Bracket
- Package of 24 4" Wire Ties



Style	Cat6/6e/6a
CONNECTIONS	
Connector A	 RJ45 (FEMALE)
Connector B	 RJ45 (FEMALE)
Number of Connectors	24
Ports	24
CERTIFICATIONS	
Certifications	RoHS
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

Related Items

Optional Products

Model Number	Description	Qty.
N060-002	2U Wall-Mount Hinged Patch Panel Bracket	1
N060-004	4U Hinged Wallmount Patch Panel Bracket	1
N250-012	12-Port Cat6 Wall-Mount Vertical 110 Patch Panel	1
N252-012	12-Port Cat6 Patch Panel 568B	1
N252-024	24-Port Cat6 Patch Panel 568B	1
N252-048	48-Port Cat6 Patch Panel 568B	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at:
<http://www.tripplite.com/sku/N254-024>.