

## 48-Port 1U Rack-Mount Cat6/Cat5 High Density 110 Patch Panel, 568B, RJ45 Ethernet, TAA

MODEL NUMBER: N252-048-1U



### Highlights

- Space saving CAT6 Rated 48-port 1U 110 type Patch panel
- Removable "upper-deck" for easy punch down termination
- Built-in wire management loom
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

### Package Includes

- 48port, 1U, Cat6 110 punch down patch panel

### Description

Tripp Lite's 1U, 48port, Cat6 High Density Patch panel frees up valuable rack real estate by condensing a typical 2U 48 port patch panel into 1U of space. The unique design allows for easy punch down termination. Simply unscrew 4 slotted thumbscrews to remove the "upper deck" punch down array. Punch down the "lower deck" cables first, then replace the upper deck, and punch down upper array. Integrated wire loom keeps cabling tidy and easy to route. Heavy Duty 14GA cold rolled steel construction. 110 connectors are color coded for either 568A or 568B wiring. UTP Cat6 22-24 AWG solid cable

### Features

- Space saving CAT6 Rated 48-port 1U 110 type Patch panel
- Removable "upper-deck" for easy punch down termination
- Built-in wire management loom
- Color coded for 568A/568B wiring
- Heavy Duty 14ga cold rolled steel construction
- Mounts in standard 19" Racks or Cabinets

## Specifications

OVERVIEW	
UPC Code	037332151735
Product Type	Punchdown
Technology	Cat5/5e; Cat6
PHYSICAL	
Color	Black

Shipping Dimensions (hwd / in.)	2.00 x 19.50 x 3.70
Shipping Dimensions (hwd / cm)	5.08 x 49.53 x 9.40
Shipping Weight (lbs.)	3.96
Shipping Weight (kg)	1.80
Unit Dimensions (hwd / in.)	1.720 x 19.000 x 3.310
Unit Dimensions (hwd / cm)	4.45 x 48.26 x 10.16
Unit Weight (lbs.)	3.60
Unit Weight (kg)	1.63
<b>CONNECTIONS</b>	
Number of Ports	48
Side A - Connector 1	110 IDC
Side B - Connector 1	RJ45 (FEMALE)
<b>STANDARDS &amp; COMPLIANCE</b>	
Product Compliance	Trade Agreements Act (TAA)
<b>WARRANTY &amp; SUPPORT</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty