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

## MODEL NUMBER: N252-024




## Description

Category 6 Patch Panels offer you all the functionality and compatibility as any name brand. Each panel comes with 110 -type termination, while meeting and exceeding EIA/TIA TSB-40 Cat6 connecting hardware specifications. Color coded for both EIA/TIA 568A and 568B installations. 24 ports ensure a wide range of plug-n-play options. The clear numbering on both the front and back of each panel gives you a quick and easy way to identify cable runs and the high-density 19 -inch panel design will save you valuable space in on the rack.
UTP Cat6 22-24 AWG solid cable

## Features

- Cat6
- UL approved
- Ports clearly numbered both on front and back
- Labels on front enable each port to be named
- Color coded label on back offers both EIA/TIA 568A \& 568B wiring
- Metal frame
- EIA/TIA 2/32 spacing
- Rack mountable on a 19 rack ( 1 U of space)


## Highlights

- 19-in. rackmount ready, 1 U height ( 1.75 " )
- EIA/TIA 2/32 spacing
- 110 type punchdown termination
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases


## Package Includes

- Cat6 Patch Panel 568B- 24 Port, 1 U


## Specifications

| OVERVIEW |  |
| :--- | :--- |
| UPC Code | 037332120038 |
| Product Type | Rackmount |
| Technology | Cat5/5e; Cat6 |
|  |  |
| PHYSICAL |  |

## Powering Business Worldwide

| Color | Black |
| :--- | :--- |
| Shipping Dimensions (hwd / in.) | $2.20 \times 20.50 \times 4.25$ |
| Shipping Dimensions (hwd / cm) | $5.59 \times 52.07 \times 10.80$ |
| Shipping Weight (lbs.) | 1.30 |
| Shipping Weight (kg) | 0.59 |
| Panel Style | Punchdown |
| CONNECTIONS | 24 |
| Number of Ports | 110 IDC |
| Side A - Connector 1 | RJ45 (FEMALE) |
| Side B - Connector 1 | Type 2 PoE+ (30W, IEEE 802.3at) |
| PoE Type |  |
| STANDARDS \& COMPLIANCE | Trade Agreements Act (TAA) |
| Product Compliance |  |
| WARRANTY \& SUPPORT | Lifetime limited warranty |
| Product Warranty Period <br> (Worldwide) |  |

