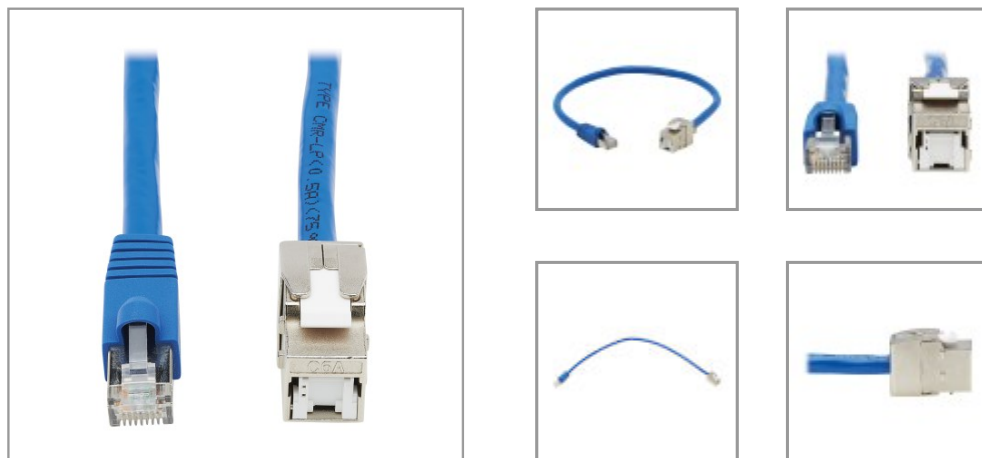


## Cat6 Keystone Jack Cable Assembly - Unshielded, PoE+, RJ45 M/F, 18-in. (45.72 cm), Blue, TAA

MODEL NUMBER: N237-F18N-WHSH



Simplifies the installation of PoE or PoE+ devices in above-ceiling applications where wall plates are impractical or unwanted.

### Features

**Specifically Designed for Use in Surveillance and Other PoE Applications** This Cat6 keystone jack assembly is recommended for above-ceiling applications where the use of wall plates is impractical or otherwise not ideal. The 18-inch cable connects your Cat6 premise wiring to an IP camera, wireless access point (WAP), LED lighting scheme, sound equipment or other PoE+ device installed high on a wall, ceiling or any other location far from a convenient power outlet.

**Supports Power over Ethernet to Simplify Installation and Cut Down on Expenses** Because the N237-F18N-WHSH supplies up to 100W of power to the connected Type 4 PoE or PoE++ device, it saves you the expense and effort of purchasing, connecting and installing new electrical wiring, outlets and individual power supplies.

**CMR-LP (0.5A) Certified for Cable Installations with Increased Power Levels** UL's Limited Power (LP) certification indicates the N237-F18N-WHSH has been evaluated to handle the marked current under installation scenarios without exceeding the temperature rating of the cable. This CMR-LP-certified cable provides a simple way to prepare installations for increased power levels without having to worry about susceptible issues caused by excessive heat.

## Specifications

| OVERVIEW        |                        |
|-----------------|------------------------|
| UPC Code        | 037332250551           |
| Accessory Type  | Cable Assembly Kit     |
| Technology      | Cat6; PoE              |
| Accessory Class | Networking Accessories |

### Highlights

- Cat6 UTP patch cord rated for high-speed 550 MHz/1 Gbps communications
- Supports Type 4 Power over Ethernet (PoE) and PoE++ up to 100 watts
- Ideal for security cameras, WAPs, LEDs and other ceiling-mount PoE++ devices
- Certified IEEE 802.3bt PoE++ cable saves you expense and effort of powering PoE devices individually
- Carries CMR-LP5 certification for withstanding temperatures up to 167°F (75°C)

### Applications

- Connect a surveillance camera, WAP or other PoE+ device mounted high on a wall or ceiling
- Deliver power to PoE devices mounted in areas that are difficult to reach or have no electrical outlets

### System Requirements

- PoE device such as a security camera, Wireless Access Point (WAP) or other device requiring a network connection.

### Package Includes

- N237-F18N-WHSH Cat6 Keystone Jack Cable Assembly, RJ45 M/F, 18 in., Blue



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| CONNECTIONS                         |                                        |
|-------------------------------------|----------------------------------------|
| PoE Capability                      | 100W (802.3bt)                         |
| PoE Power Budget (Watts)            | 24                                     |
| Side A - Connector 1                | RJ45 (MALE)                            |
| Side B - Connector 1                | RJ45 (FEMALE)                          |
| Contact Plating                     | Gold                                   |
| PoE Type                            | Type 4 High-Power (100W, IEEE 802.3bt) |
| PHYSICAL                            |                                        |
| Color                               | Blue                                   |
| Cable Jacket Color                  | Blue                                   |
| Cable Jacket Material               | PVC                                    |
| Cable Jacket Rating                 | CMR; CMR-LP; LP5                       |
| Cable Shielding                     | UTP                                    |
| Cable Outer Diameter (OD)           | 6.5 +/- 0.3 mm                         |
| Cable Length (ft.)                  | 1.5                                    |
| Cable Length (m)                    | 0.46                                   |
| Cable Length (in.)                  | 18                                     |
| Cable Length (cm)                   | 45.7                                   |
| Unit Dimensions (hwd / in.)         | 9.000 x 7.000 x 0.500                  |
| ENVIRONMENTAL                       |                                        |
| Operating Temperature Range         | 14° to 140°F (-10° to 60°C)            |
| Storage Temperature Range           | -4° to 158°F (-20° to 70°C)            |
| Relative Humidity                   | 0-90% non-condensing                   |
| COMMUNICATIONS                      |                                        |
| Network Compatibility               | 1 Gbps (Gigabit)                       |
| STANDARDS & COMPLIANCE              |                                        |
| Product Compliance                  | Trade Agreements Act (TAA)             |
| WARRANTY & SUPPORT                  |                                        |
| Product Warranty Period (Worldwide) | 3-year limited warranty                |



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