

# Cat6 RJ45 Pass-Through UTP Modular Plug, 50 Pack

### MODEL NUMBER: N232-050-UTP











Clear RJ45 Cat6 connectors terminate round solid or stranded conductor cabling in data and voice Ethernet applications.

#### **Features**

#### 50 Pack of RJ45 Modular Plugs for Terminating Solid or Stranded Cat6 Cable

These RJ45 modular connectors make it easy to terminate solid or stranded conductor Cat6 cable in your data or voice Ethernet application. The RJ45 pass-through UTP (Unshielded Twisted Pair) plugs work with most RJ45 crimping tools (except AMP) and custom-length 24–26 AWG UTP Cat6 cabling at up to 6.2 mm jacket diameter. Conveniently packed in a rugged plastic bag that fits perfectly in your toolbox, these durable clear connectors feature 50-micron gold-plated contacts for optimal signal transmission and staggered nose patterns for minimal near-end crosstalk (NEXT).

### **Highlights**

- 50 Cat6 RJ45 pass-through UTP modular plugs in an easyto-pack plastic bag
- Work with most RJ45 crimping tools and 24–26 AWG UTP Cat6 cables
- 50 m gold-plated contacts promote premium data transfer
- Staggered nose pattern reduces near-end crosstalk for clearer transmission
- Ideal for use with solid or stranded conductor Cat6 cable in your Ethernet application

## **Applications**

Terminate solid or stranded conductor cabling in Cat6 network applications

#### **Package Includes**

(50) Cat6 RJ45 pass-through UTP modular plugs

# **Specifications**

OVERVIEW		
UPC Code	037332260697	
Product Type	Tool-Free	
Technology	Cat6; Cat6a	
PHYSICAL		
Cable Shielding	UTP	
Cable Outer Diameter (OD)	< 6.2 mm	
Wire Gauge (AWG)	24 - 26	
ENVIRONMENTAL		
Operating Temperature Range	-40° to 185°F (-40° to 85°C)	



Storage Temperature Range	41° to 86°F (5° to 30°C)	
Relative Humidity	15% to 65% RH, Non-Condensing	
074ND4DD0 0 00MD14N05		
STANDARDS & COMPLIANCE		
Product Compliance	Trade Agreements Act (TAA)	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	Lifetime limited warranty	



© 2023 Eaton. All Rights Reserved. Eaton is a registered trademark. All other trademarks are the property of their respective owners.