

RJ45 Modular Connector for Round Stranded UTP Conductor 4-Pair Cat5e, 100 Pack

MODEL NUMBER: N030-100-STR



Highlights

- 100 Cat5e RJ45 modular plugs in an easy-to-pack jar
- Works with most RJ45 crimping tools (excluding AMP)
- Premium data transfer through 15m gold-plated contacts
- Reduces near-end crosstalk (NEXT) with staggered nose pattern
- For use with Cat5e round stranded UTP conductor 4-pair cable

Package Includes

- (100) RJ45 Modular Connectors, Cat5e

Clear RJ45 Cat5e connector terminates round stranded conductor cabling in data and voice applications.

Description

The N030-100-STR contains 100 unshielded RJ45 modular plugs for round stranded UTP conductor 4-pair Cat5e cable. Recommended for creating your own custom-length Cat5e cable runs, these clear connectors come in a shatter-resistant plastic jar that's easy to pack in your toolbox and carry to your next installation.

Ideal for data and voice applications, these reliable RJ45 connectors are designed to terminate round Cat5e cable, such as Tripp Lite's N020-Series patch cabling. Their 15-micron gold-plated contacts ensure reliable signal transmission throughout the cable run, and their staggered nose pattern reduces near-end crosstalk. They are compatible with most RJ45 crimping tools (with AMP an exception).

Features

RJ45 Cat5e Connectors for Creating a Custom-Length Cat5e Cable

- 100 Cat5e RJ45 modular plugs in an easy-to-pack jar
- Ideal for data and voice applications
- Designed for terminating Cat5e round stranded UTP conductor 4-pair cable, such as Tripp Lite N020-Series

15m Gold-Plated Contacts for Premium Data Transfer

- Reliable signal transmission ensured throughout cable run
- Reduces near-end crosstalk (NEXT) with staggered nose pattern
- Works with most RJ45 crimping tools (excluding AMP)

Specifications

OVERVIEW

UPC Code

037332206060

Technology	Cat5/5e
PHYSICAL	
Shipping Dimensions (hwd / in.)	4.30 x 2.40 x 2.00
Shipping Dimensions (hwd / cm)	10.92 x 6.10 x 5.08
Shipping Weight (lbs.)	0.40
Shipping Weight (kg)	0.18
ENVIRONMENTAL	
Operating Temperature Range	-40 TO 158 F (-40 TO 70 C)
Storage Temperature Range	-40 TO 158 F (-40 TO 70 C)
Relative Humidity	10% TO 90% RH, NON-CONDENSING
CONNECTIONS	
Side A - Connector 1	RJ45 (MALE)
Side B - Connector 1	RJ45 (MALE)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty