Cat6a Pass-Through Cassette - (x12) RJ45

MODEL NUMBER: **N484-12RJ**







Highlights

- High Density Copper Cassette for use with the N484-00U and N484-01U chassis'
- Cat6a Pass-through Cassette, with (x12) RJ45 connections
- Rated for 10 Gbps Ethernet data transfer speeds

Package Includes

- N484-12RJ Cat6a Pass-Through Cassette - (x12) RJ45
- Quick Start Guide

Description

The N484-12RJ is a high-density Cat6a pass-through cassette with (x12) RJ45 connections. Designed specifically for use with N484-00U and N484-01U chassis. Up to four cassettes per N484-01U or one cassette per N484-00U. Each RJ45 connection is rated for 10 Gbps Ethernet data transfer speeds. Installation is simple, with the cassette being easily installed or removed using screw tabs to lock or unlock it from the panel; no tools required. Furthermore, each cassette features factory-terminated connectors that reduce the time and labor required of field connector terminations. Cassette housing is manufactured with heavy-duty 1.0mm cold-rolled steel.

Features

- High Density Copper Cassette for use with the N484-00U and N484-01U chassis'
- Cat6a Pass-through Cassette, with (x12) RJ45 connections
- Rated for 10 Gbps Ethernet data transfer speeds
- Installation is simple, with the cassette being easily installed or removed using screw tabs to lock or unlock it from the panel; no tools required
- Each cassette features factory terminated connectors that reduce the time and labor required of field connector terminations.
- Housing made of heavy duty, 1.0mm Cold Rolled Steel

Specifications

OVERVIEW	
UPC Code	037332187222
Technology	Cat6a
CONNECTIONS	
Number of Ports	12
Side A - Connector 1	RJ45 (FEMALE)
Side B - Connector 1	RJ45 (FEMALE)

PHYSICAL	
Shipping Dimensions (hwd / in.)	2.36 x 7.90 x 1.46
Shipping Dimensions (hwd / cm)	5.99 x 20.07 x 3.71
Shipping Weight (lbs.)	0.51
Shipping Weight (kg)	0.23
Unit Dimensions (hwd / in.)	1.200 x 5.120 x 4.700
Unit Dimensions (hwd / cm)	3.65 x 11.35 x 3.43
Unit Dimensions (hwd / mm)	36.5 x 113.5 x 34.3
ENVIRONMENTAL	
Operating Temperature Range	-4° to 122°F (-20° to 50°C)
STANDARDS & COMPLIANCE	
Product Compliance	RoHS; REACH
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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