

Cat6 Straight-Through Modular In-Line Snap-In Coupler (RJ45 F/F), White, TAA

MODEL NUMBER: N235-001-WH



Highlights

- 50- μ inch gold-plated contacts on RJ45 jacks
- Heavy-duty polycarbonate housing
- Keystone design for use with standard data wallplate
- Compatible with all Cat6 cables
- Backward compatible with Cat5e and Cat5 LANs

Package Includes

- N235-001-WH Cat6 Straight-Through Modular In-Line Snap-In Coupler (RJ45 F/F), White

Description

Strengthen your high-speed network with Tripp Lite's N235-001-WH Cat6 Straight-Through Modular In-Line Snap-In Coupler. It connects two Cat6 patch cords to create one longer cable, and its keystone design is perfect for convenient feed-through patching when used with a standard data wallplate (such as Tripp Lite's [N042-001-WH](#)). Built for ultra-fast performance, this is an ideal coupler when setting up premise wiring, voice/data networking, telecommunications and Ethernet connections.

Compatible with all Cat6 cables, the N235-001-WH features straight-through wiring and 50- μ inch gold-plated contacts designed to resist corrosion. The durable, high-impact polycarbonate housing resists scratching and is colored white to blend in with any color scheme. This coupler is UL-listed and meets all requirements for EIA/TIA Cat6 compliance. It's also backward compatible with Cat5e and Cat5 LANs.

Features

Strengthens Your High-Speed Network

- Ideal for premise wiring, voice/data networking, telecommunications and Ethernet connections
- Connects 2 Cat6 patch cables for a longer cable run
- Keystone design for easy snap-in installation in standard data wallplates (such as Tripp Lite's [N042-001-WH](#))
- Rated to 250 MHz
- Compatible with all Cat6 cables
- Backward compatible with Cat5e and Cat5 LANs

Superior Construction for Superior Performance

- Features straight-through wiring
- 50- μ inch gold-plated contacts resist corrosion and improve conduction
- Durable, scratch-resistant polycarbonate housing
- White coloring blends into any color scheme
- UL-listed
- Meets all EIA/TIA Cat6 requirements



TAA-Compliant

- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Specifications

INPUT	
Cable Length (ft.)	0
Cable Length (m)	0
PHYSICAL	
Color	White
ENVIRONMENTAL	
Operating Temperature Range	14 TO 140 F (-10 TO 60 C)
Storage Temperature Range	-40 TO 154.4 F (-40 TO 68 C)
Relative Humidity	10 TO 90% RH, NON-CONDENSING
CONNECTIONS	
Side A - Connector 1	RJ45 (FEMALE)
Side B - Connector 1	RJ45 (FEMALE)
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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