

Cat6a 110-Style Punchdown RJ45 Keystone Jack, White, TAA

MODEL NUMBER: N238-001-WH-6A







Highlights

- Keystone design for use with standard data wall plate
- Dual-color-coded labeling for 568A/B (258A) wiring schemes
- Compatible with all Cat6a cables
- Meets all EIA/TIA Cat6a requirements
- TAA-compliant for GSA Schedule purchases

Package Includes

- N238-001-WH-6A Cat6a
 110-Style Punchdown RJ45
 Keystone Jack, White
- Shutter/dust cap

Description

Strengthen your high-speed network with the N238-001-WH-6A Cat6a 110-Style Punchdown RJ45 Keystone Jack. Recommended for all Cat6a cabling environments, the keystone jack with a uniquely patterned printed circuit board is designed for 650 MHz performance and complies with EIA/TIA Cat6a connecting hardware specifications. The compact white casing snaps into any conventional patch panel, outlet box or wall plate. Dual-color-coded labeling is present for 568A and 568B (258A) wiring schemes. The N238-001-WH-6A meets UL-certified ANSI/TIA/EIA-568-B.2-10 Cat6a Permanent Link/Channel Identification Testing standards for Cat6a cabling installations. Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases.

Features

Cat6a Keystone Jack Strengthens Your High-Speed Network

- Compact casing snaps easily into standard patch panel, outlet box or wall plate
- Recommended for all Cat6a cabling environments
- Uniquely patterned printed circuit board designed for 650 MHz performance
- Dual-color-coded labeling for 568A/B (258A) wiring schemes
- UL-certified
- Meets all EIA/TIA Cat6a requirements

TAA-Compliant

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

Specifications

PHYSICAL	
Color	Gray; White
ENVIRONMENTAL	



Operating Temperature Range	14 to 140 F (-10 TO 60 C)	
Storage Temperature Range	-40 to 154 F (-40 TO 68 C)	
Relative Humidity	10% to 90% RH	
CONNECTIONS		
Ports	1	
Side A - Connector 1	RJ45 (FEMALE)	
Side B - Connector 1	110 IDC	
WARRANTY		
Product Warranty Period (Worldwide)	Lifetime limited warranty	

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