

# Cat6a 10G Snagless UTP Ethernet Cable (RJ45 M/M), Aqua, 5 ft. (1.52 m)

MODEL NUMBER: N261-005-AQ









#### **Highlights**

- 5-ft. Augmented Cat6 (CAT6a) Unshielded (UTP) Snagless Patch Cable, Aqua
- 10Gbps Over Copper
- Each cable Fluke® Tested and Verified

#### **Package Includes**

• 5-ft. (1.52 m) Cat6a Aqua Patch Cable

### Description

Tripp Lite's N261-005-AQ 5-ft. (1.52 m) Aqua Augmented Cat6 (Cat6a) Unshielded (UTP) Snagless patch cable allows 10Gbps data transmission over 4-pair copper. Each Cat6a cable is individually tested and certified on Fluke® test equipment. Snag-free strain relief boot provides the most secure and accurate connections.

#### **Features**

- 5-ft. (1.52 m) Aqua Cat6a Unshielded (UTP) Snagless Patch Cable 10Gbps
- 100% FLUKE® tested and certified
- ETL/UL Verified
- Supports IEEE 802.3af and is DTE power compliant
- Backward compatible with all previous 10BaseT generations
- RJ45 plug improves NEXT performance to 500Mhz
- 24AWG, 4-Pair, Stranded PVC cable
- Compatible with T568A and T568B wiring
- Easy disconnect snagless hood
- · PoE rated to four times the standard

## **Specifications**

OVERVIEW		
UPC Code	037332187758	
Technology	Cat6a	
PHYSICAL		



Aqua
PVC
FT4
UTP
6.2 mm
4 Pair
Stranded Copper
24 AWG
5
1.52
60
152.4
9.00 x 7.00 x 0.50
22.86 x 17.78 x 1.27
0.16
0.07
14° to 104°F (-10° to 40°C)
5° to 122°F (-15° to 50°C)
0% to 90% RH, Non-Condensing
0% to 90% RH, Non-Condensing
500 MHz
600 MHz
10 Gbps
802.3an; 802.3at
RJ45 (MALE)
RJ45 (MALE)
No
Gold
Type 2 PoE+ (30W, IEEE 802.3at)



Wiring Configuration	EIA/TIA 568B	
Angled Connector	No	
FEATURES & SPECIFICATIONS		
Antibacterial	No	
IP68 Rated	No	
Snagless Connector	Yes	
STANDARDS & COMPLIANCE		
Product Certifications	UL Listed; cUL Listed	
Product Compliance	CE (Europe); RoHS; IEEE 802.3an 10GBase-T; IEEE 802.3at PoE+; REACH; UKCA	
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.