TRIPP-LITE

Down-Angle Cat6 Gigabit Molded UTP Ethernet Cable (RJ45 Right-Angle Down M to RJ45 M), Blue, 10 ft. (3.05 m)

MODEL NUMBER: N204-010-BL-DN





Highlights

- Space saving design
- Right Angle Down connector to Straight
- Cat6 Gigabit rated

System Requirements

• Use with Cat6, Cat5e, Cat5, or VoIP networks

Package Includes

• 10-ft. (3.05 m) Blue Cat6 Right Angle Down to Straight RJ45 -RJ45 Patch cable

Features

- 10-ft. (3.05 m) Blue Cat6, Right Angle Down to Straight RJ45 RJ45 Patch cable
- PVC 4 Pair Stranded Conductors, 24AWG
- Fully Molded Ends
- ETL Verified to TIA/EIA -568-B
- 550Mhz Gigabit Speed Rated

Specifications

OVERVIEW		
OVERVIEW		
UPC Code	037332167583	
Technology	Cat6	
PHYSICAL		
Cable Jacket Color	Blue	
Cable Jacket Material	PVC	
Cable Jacket Rating	СМ	
Cable Shielding	UTP	
Cable Outer Diameter (OD)	6.0 mm	
Number of Conductors	4 Pair	
Conductor Material	Stranded Copper	

TRIPP-LITE

Conducr Gauge24 AVGCable Lengh (n.)10Cable Lengh (m.)305Cable Lengh (m.)120Cable Lengh (m.)804.8Shipping Dimensions (mvd /in.)0204.800 × 9.00Shipping Dimensions (mvd /in.)0.51 × 20.32 × 22.86Shipping Dimensions (mvd /in.)0.51 × 20.32 × 22.86Shipping Dimensions (mvd /in.)0.51 × 20.32 × 22.86Shipping Veight (k.)0.51Shipping Veight (k.)0.51Shipping Veight (k.)0.51Poreating Temperature Range14 to 122 F (10 to 50 C)Storage Temperature Range50 to 10 F (15 to 60 C)Storage Temperature Range50 to 10 F (15 to 60 C)Storage Temperature Range50 to 10 F (15 to 60 C)Storage Temperature Range50 to 90 K RI, Non-CondensingStorage Temperature Range50 to 10 F (15 to 60 C)Storage Humidty Range90 to 90 K RI, Non-CondensingStorage Humidty Range500 M R2Storage Temperature Range500 M R2Network Compatibility1 G Ipse (Gapah)IEEE Standards Supported500 M R2Storage Temperature Range1 Gapse (Gapah)IEEE Storator 1RAIS (MALE) - DOWN ANGLEStorage Temperature RangeNaStorage Temperature Range1 Gapse (Gapah)IEEE Storator 1RAIS (MALE) - DOWN ANGLEStorage Temperature RangeStorage (Gapah)Context TypeMadedStorage Temperature RangeStorage (Gapah)Context TypeMadedStorage TypeStora		
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IEEE Standards Supported 802.3ar; 802.3at CONNECTIONS Side A - Connector 1 RJ45 (MALE) Side B - Connector 1 RJ45 (MALE) - DOWN ANGLE Crossover Wiring No Contact Plating Gold PoE Type Type 2 PoE+ (30W, IEEE 802.3at) Connector Type Molded Wiring Configuration EIA/TIA 568B Angled Connector Yes FEATURES & SPECIFICATIONS No IP68 Rated No	Maximum Bandwidth as Tested	500 MHz
CONNECTIONS Side A - Connector 1 RJ45 (MALE) Side B - Connector 1 RJ45 (MALE) - DOWN ANGLE Crossover Wiring No Contact Plating Gold PoE Type Type 2 PoE+ (30W, IEEE 802.3at) Connector Type Molded Wiring Configuration EIA/TIA 568B Angled Connector Yes FEATURES & SPECIFICATIONS IP68 Rated No Snagless Connector No	Network Compatibility	1 Gbps (Gigabit)
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PoE Type Type 2 PoE+ (30W, IEEE 802.3at) Connector Type Molded Wiring Configuration EIA/TIA 568B Angled Connector Yes FEATURES & SPECIFICATIONS IP68 Rated No Snagless Connector No	Crossover Wiring	No
Connector Type Molded Wiring Configuration EIA/TIA 568B Angled Connector Yes FEATURES & SPECIFICATIONS No IP68 Rated No Snagless Connector No	Contact Plating	Gold
Wiring Configuration EIA/TIA 568B Angled Connector Yes FEATURES & SPECIFICATIONS IP68 Rated No Snagless Connector No	РоЕ Туре	Type 2 PoE+ (30W, IEEE 802.3at)
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FEATURES & SPECIFICATIONS IP68 Rated No Snagless Connector No	Wiring Configuration	EIA/TIA 568B
IP68 Rated No Snagless Connector No	Angled Connector	Yes
Snagless Connector No	FEATURES & SPECIFICATIONS	
	IP68 Rated	No
Antibacterial	Snagless Connector	No
	Antibacterial	No



1000 Eaton Boulevard Cleveland, OH 44122 United States

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	



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