



Cat6 Gigabit Snagless Molded (UTP) Ethernet Cable (RJ45 M/M), PoE, Orange, 14 ft. (4.27 m)

MODEL NUMBER: N201-014-OR



Features

- Meets category 6 cabling standards
- · Premium cabling for category 6, category 5e and category 5 applications
- High-quality copper wire and a staggered-pin plug design to keep near-end crosstalk levels to a minimum
- Feature molded connectors with integral strain relief
- Snagless design protects the locking tabs on the RJ45 connectors from being damaged or snapped off during installation
- Length: 14 ft./Color: Orange/Connectors: RJ45 male
- PVC 4-pair solid UTP
- Deliver stable performance up to 550MHz/1 Gbps communication
- Meets most current industry standards including IEEE 802.3ab, IEEE 802.5, ANSI/EIA/TIA 568, ISO/IEC 11801 and ETL (category 6 draft 11)
- Available in other colors and lengths

Highlights

- Premium cabling for Category 6, Category 5e and Category 5 applications—rated for 550 MHz/1 Gbps communications
- Designed to meet Category 6 specifications; reduces crosstalk and return loss
- IEEE 802.3ab
- PVC 4-pair solid UTP
- All cables feature boots with integral strain-relief and RJ45 (Male) connectors

System Requirements

 For 1000 Base-T (1Gbps Ethernet), 10/100 Base-T (Ethernet), 100 Mbps TPDDI, 155 Mbps ATM, ISDN, voice and Token Ring TYPE 3 applications as well as EIA/TIA applications.

Package Includes

 14-ft. Cat6 Orange Gigabit Patch Cord Snagless Molded

Specifications

OVERVIEW		
UPC Code	037332131010	
Technology	Cat6; PoE	
CONNECTIONS		
Side A - Connector 1	RJ45 (MALE)	
Side B - Connector 1	RJ45 (MALE)	
Crossover Wiring	No	





POE Type Type 2 POE+ (30W, IEEE 802.3at)	Contact Plating	Gold
Connector Type Snagless; Molded Wiring Configuration EIATTA 56BB Angled Connector No PHYSIGAL Cable Jacket Color Orange Cable Jacket Material PVC Cable Jacket Rating CM Cable Shelding UTP Cable Shelding UTP Cable Shelding UTP Cable Shelding UTP Cable Longth (m) 4.0 Conductor Material Solid Copper Canductor Material Solid Copper Cable Length (m) 4.27 Cable Length (m) 4.27 Cable Length (m) 4.28.7 Shipping Dimensions (mvd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (mvd / in.) 7.00 x 9.00 x 0.50 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (mvd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL 4.2 to 122°F (-10° to 50°C) Storage Temperature Range 14° to 122°F (-10° to 50°C) Operating Humidity Range 0% to 90% RH,		
Writing Configuration EIA/TIA 568B Angled Connector No PHYSICAL Cable Jacket Color Orange Cable Jacket Material PVC Cable Jacket Rating CM Cable Shelding UTP Cable Cure Diameter (OD) 6.0 mm Number of Conductors 4 Pair Conductor Material Solid Copper Conductor Gauge 24 AWG Cable Length (IT) 14 Cable Length (IT) 4.27 Cable Length (IT) 4.88 Cable Length (IT) 4.88 Cable Length (IT) 4.87 Shipping Dimensions (Itwa / Itin) 7.00 × 9.00 × 0.50 Shipping Dimensions (Itwa / Itin) 7.78 × 22.86 × 1.27 Shipping Weight (Ibs.) 0.35 Shipping Weight (Ibs.) 0.35 Shipping Weight (Ibs.) 0.16 Unit Dimensions (Itwa / Itin) 0.000 × 0.000 × 0.000 ENVIRONMENTAL Operating Temperature Range 14* to 122*F (-10* to 50*C) Storage Temperature Range 5* to 140*F (-15* to 60*C)		
Angled Connector No PHYSICAL Cable Jacket Color Orange Cable Jacket Malerial PVC Cable Jacket Rating CM Cable Shielding UTP Cable Outer Diameter (OD) 6.0 mm Number of Conductors 4 Pair Conductor Material Solid Copper Conductor Gauge 24 AWG Cable Length (It) 14 Cable Length (Im) 4.27 Cable Length (Im) 4.28.7 Shipping Dimensions (ftwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (ftwd / om) 17.78 x 22.86 x 1.27 Shipping Weight (Ibc) 0.35 Shipping Weight (Kg) 0.16 Unit Dimensions (ftwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 5" to 140°F (-15" to 50°C) Storage Temperature Range 5" to 140°F (-15" to 50°C) Storage Temperature Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensin		
PHYSICAL Cable Jacket Color Orange Cable Jacket Material PVC Cable Jacket Rating CM Cable Shielding UTP Cable Outer Diameter (OD) 6.0 mm Number of Conductors 4 Pair Conductor Material Solid Copper Conductor Gauge 24 AWG Cable Length (It) 14 Cable Length (Im) 4.27 Cable Length (Im) 48.8 Cable Length (Im) 426.7 Shipping Dimensions (Itwd / Im) 7.00 x 9.00 x 9.00 Shipping Dimensions (Itwd / Im) 17.78 x 22.86 x 1.27 Shipping Weight (Ibs.) 0.35 Shipping Weight (Kg) 0.16 Unit Dimensions (Itwd / In.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14* to 122*F (-10* to 50*C) Storage Temperature Range 5* to 140*F (-15* to 60*C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing Communications Bandwidth per		
Cable Jacket Color Orange Cable Jacket Material PVC Cable Jacket Rating CM Cable Shielding UTP Cable Outer Diameter (OD) 6.0 mm Number of Conductors 4 Pair Conductor Material Solid Copper Conductor Gauge 24 AWG Cable Length (ft.) 14 Cable Length (m) 4.27 Cable Length (cm) 48.67 Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / cm) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14 to 122"F (-10" to 50"C) Storage Temperature Range 5" to 140"F (-15" to 60"C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz	7 anglos osimiosis.	
Cable Jacket Material PVC Cable Jacket Rating CM Cable Shielding UTP Cable Outer Diameter (OD) 6.0 mm Number of Conductors 4 Pair Conductor Gauge 24 AWG Cable Length (ft.) 14 Cable Length (m) 4.27 Cable Length (m) 426.7 Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / cm) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14" to 122"F (-10" to 50"C) Storage Temperature Range 5" to 140"F (-15" to 60"C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	PHYSICAL	
Cable Jacket Rating CM Cable Shielding UTP Cable Outer Diameter (OD) 6.0 mm Number of Conductors 4 Pair Conductor Material Solid Copper Conductor Gauge 24 AWG Cable Length (ft.) 14 Cable Length (m) 4.27 Cable Length (m) 48.8 Cable Length (rm) 426.7 Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / rm.) 17.78 x 22.86 x 1.27 Shipping Weight (kg) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14* to 122*F (-10* to 50*C) Storage Temperature Range 5* to 140*F (-15* to 60*C) Operating Humidity Range 0% to 90% RH, Non-Condensing Communications 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 6bps (Gigabit)	Cable Jacket Color	Orange
Cable Shielding UTP Cable Outer Diameter (OD) 5.0 mm Number of Conductors 4 Pair Conductor Material Solid Copper Conductor Gauge 24 AWG Cable Length (ft.) 14 Cable Length (m) 4.27 Cable Length (m) 46.8 Cable Length (m) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / cm) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14° to 122°F (10° to 50°C) Storage Temperature Range 14° to 122°F (10° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Sbps (Gigabit)	Cable Jacket Material	PVC
Cable Outer Diameter (OD) 6.0 mm Number of Conductors 4 Pair Conductor Material Solid Copper Conductor Gauge 24 AWG Cable Length (ft.) 14 Cable Length (m) 4.27 Cable Length (cm) 426.7 Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / in.) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 Environmental Operating Temperature Range Operating Temperature Range 14" to 122"F (-10" to 50"C) Storage Temperature Range 5" to 140"F (-15" to 60"C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Nevork Compatibility 1 Gbps (Gigabit)	Cable Jacket Rating	СМ
Number of Conductors 4 Pair Conductor Material Solid Copper Conductor Gauge 24 AWG Cable Length (ft.) 14 Cable Length (m) 4.27 Cable Length (cm) 426.7 Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / cm) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Nevork Compatibility 1 Gbps (Gigabit)	Cable Shielding	UTP
Conductor Material Solid Copper Conductor Gauge 24 AWG Cable Length (ft.) 14 Cable Length (m) 4.27 Cable Length (cm) 426.7 Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / cm) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Nevork Compatibility 1 Gbps (Gigabit)	Cable Outer Diameter (OD)	6.0 mm
Conductor Gauge 24 AWG Cable Length (flt.) 14 Cable Length (m) 4.27 Cable Length (in.) 168 Cable Length (cm) 426.7 Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / cm) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Number of Conductors	4 Pair
Cable Length (ft.) 14 Cable Length (in.) 427 Cable Length (cm) 426.7 Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / cm) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Conductor Material	Solid Copper
Cable Length (m) 4.27 Cable Length (in) 168 Cable Length (cm) 426.7 Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / cm) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Conductor Gauge	24 AWG
Cable Length (in.) 168 Cable Length (cm) 426.7 Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / cm) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Cable Length (ft.)	14
Cable Length (cm) 426.7 Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / cm) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Cable Length (m)	4.27
Shipping Dimensions (hwd / in.) 7.00 x 9.00 x 0.50 Shipping Dimensions (hwd / cm) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing ENMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested Network Compatibility 1 Gbps (Gigabit)	Cable Length (in.)	168
Shipping Dimensions (hwd / cm) 17.78 x 22.86 x 1.27 Shipping Weight (lbs.) 0.35 Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Cable Length (cm)	426.7
Shipping Weight (lbs.) Shipping Weight (kg) 0.16 Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Shipping Dimensions (hwd / in.)	7.00 x 9.00 x 0.50
Shipping Weight (kg) Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Shipping Dimensions (hwd / cm)	17.78 x 22.86 x 1.27
Unit Dimensions (hwd / in.) 0.000 x 0.000 x 0.000 ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Shipping Weight (lbs.)	0.35
ENVIRONMENTAL Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Shipping Weight (kg)	0.16
Operating Temperature Range 14° to 122°F (-10° to 50°C) Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Unit Dimensions (hwd / in.)	0.000 x 0.000 x 0.000
Storage Temperature Range 5° to 140°F (-15° to 60°C) Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	ENVIRONMENTAL	
Operating Humidity Range 0% to 90% RH, Non-Condensing Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Operating Temperature Range	14° to 122°F (-10° to 50°C)
Storage Humidity Range 0% to 90% RH, Non-Condensing COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Storage Temperature Range	5° to 140°F (-15° to 60°C)
COMMUNICATIONS Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Operating Humidity Range	0% to 90% RH, Non-Condensing
Bandwidth per TIA Standard 250 MHz Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	Storage Humidity Range	0% to 90% RH, Non-Condensing
Maximum Bandwidth as Tested 500 MHz Network Compatibility 1 Gbps (Gigabit)	COMMUNICATIONS	
Network Compatibility 1 Gbps (Gigabit)	Bandwidth per TIA Standard	250 MHz
	Maximum Bandwidth as Tested	500 MHz
IEEE Standards Supported 802.3an; 802.3at	Network Compatibility	1 Gbps (Gigabit)
	IEEE Standards Supported	802.3an; 802.3at





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	

1000 Eaton Boulevard Cleveland, OH 44122 United States https://tripplite.eaton.com © 2024 Eaton. All Rights Reserved. Eaton is a registered trademark. All other trademarks are the property of their respective owners.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Tripp Lite:

N201-014-OR