



Eaton N201-003-GN

Cat6 Gigabit Snagless Molded (UTP) Ethernet Cable (RJ45 M/M), Green, 3 ft. (0.91 m)

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PRODUCT NAME	Eaton Tripp Lite series preterminated copper patch cables
CATALOG NUMBER	N201-003-GN
UPC	037332099815
PRODUCT LENGTH/DEPTH	0.5 in
PRODUCT HEIGHT	9 in
PRODUCT WIDTH	7 in
PRODUCT WEIGHT	0.1 lb
WARRANTY	Limited lifetime
COMPLIANCES	REACH RoHS IEEE Certified
CERTIFICATIONS	UL Listed cUL Listed

SPECIAL FEATURES	0% to 90% RH, Non-Condensing
CABLE JACKET RATING	CM
CABLE JACKET COLOR	Green
PACKAGE CONTENTS	3-ft. Cat6 Green Gigabit Patch Cord Snagless Molded
SYSTEM REQUIREMENTS	Cat6 PoE 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.
IEEE STANDARDS SUPPORTED	802.3an 802.3at
CONNECTOR TYPE	Networking-copper
PRODUCT FEATURES	Snagless Connector PoE Support
CABLE JACKET MATERIAL	PVC
NETWORK SPEED	1 Gbps (Gigabit)
PRODUCT HIGHLIGHTS	Lifetime limited warranty (Worldwide) 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 cross-talk and return loss IEEE 802.3ab All cables feature boots with integral strain-relief and RJ45 (Male) connectors PVC 4-pair stranded UTP
CONTACT PLATING	Gold
SIDEA CONNECTOR1	RJ45 (MALE)
SIDEB CONNECTOR1	RJ45 (MALE)
SIDEB CONNECTOR3	RJ45 (MALE)
TECHNOLOGY	Cat6
OPERATING HUMIDITY	0% to 90% RH, Non-Condensing
OPERATING TEMPERATURE RANGE	14° to 122°F (-10° to 50°C)

STORAGE HUMIDITY RANGE	0% to 90% RH, Non-Condensing
STORAGE TEMPERATURE	5° to 140°F (-15° to 60°C)
CONDUCTOR GAUGE	24 AWG
CABLE LENGTH	3 Foot
OUTER CABLE DIAMETER	6.0 mm
NUMBER OF CONDUCTORS	4 Pair
OPERATING TEMPERATURE	14° to 122°F (-10° to 50°C)
BANDWIDTH PER TIA STANDARD	250 MHz
MAXIMUM BANDWIDTH AS TESTED	500 MHz
CABLE SHIELDING	UTP
CABLE LENGTH RANGE	Up to 4ft (up to 1M)
CABLE SHEATH MATERIAL	UTP
CONNECTOR GROUP	RJ45
CONDUCTOR MATERIAL	Stranded Copper
CONNECTOR	RJ45 (male)
POE TYPE	Type 2 PoE+ (30W, IEEE 802.3at)
WIRING METHOD	EIA/TIA 568B
CABLE TYPE	Regular
CABLE STYLE	Molded Snagless

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