

Model #: N028-01K-GY

1000-ft. Cat5e 350MHz Bulk Outdoor-Rated Solid-core PVC Cable - Gray



Highlights

- UV Rated jacket prevents drying and cracking
- 4PR Solid conductors for Low Attenuation Loss
- CMX Outdoor rating; Temp range -40F to +140F

Description

Tripp Lites Outdoor Rated UV Resistant PVC Unshielded Cat5e cable is ideal for connecting to outdoor mounted wireless antennas. 4-pair, 24ga, solid conductors, handle long distance runs with low attenuation loss. Jacket is sequentially marked every two feet for easy measuring. Operating temperature range of -40C to +60C. UL1666 Riser and CMX Outdoor ratings. 1000ft Pull box; 26lb shipping weight. For pre-terminated patch cables, please browse "N007-" in the search box.

Applications

Excellent for running Cat5e cable to Outdoor Wireless Antennas

Package Includes

1000ft Box Cat5e Outdoor Rated PVC Bulk Cable

Features

- UV Rated jacket prevents drying and cracking
- 4PR Solid conductors for Low Attenuation Loss
- CMX Outdoor rating; Temp range: -40F to +140F
- 1000ft Pull-box, length marked every two feet
- Terminate with Tripp Lite N030-010 Solid wire Cat5e RJ45 plugs

Specifications

OVERVIEW	
Intended Application	Computer Networking
Cable Type	CAT5 / CAT5E
Model Type	Outdoor-Rated Patch Cables; Bulk Cables
INPUT	
Cable Length (ft.)	1000

Cable Length (m)	304.80
UPC ASSIGNMENT	
Unit Carton UPC#	037332141491
PHYSICAL	
Shipping weight (lbs)	
Shipping weight (kg)	11.79
Color	Gray
Style	Cat5/5e
CONNECTIONS	
Connector A	''.T.T.T.T.T RJ45 (MALE)
Connector B	37.17.17.1
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModelID=4113.

Copyright © 2013 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.