MRJ21™ High Speed Cable Assembly, MRJ21-MRJ21, 180°–180°, 1GbE, UTP, white, 10 m

- Universal modular copper cabling platform for applications such as Gigabit Ethernet, VoIP and Power over Ethernet
- Increased I/O port density and cleaner cabling schemes compared to RJ45 connectors and cabling
- Robust die cast cable covers provide straight, or 45 deg left/right cable exit for ease of routing

Product Classification

Portfolio: CommScope®
Brand: MRJ21™
Product Series: MRJ21
Product Type: Copper trunk cable assembly
Regional Availability: Asia | Australia/New Zealand | EMEA

Dimensions

Cord Length: 10.00 m | 32.81 ft
Diameter Over Jacket: 14.30 mm | 0.56 in

Electrical Specifications

ANSI/TIA Category: 5e
Safety Voltage Rating: 150 V

Environmental Specifications

Environmental Space: Low Smoke Zero Halogen (LSZH)

General Specifications

Construction Type: Stranded
Interface, connector A: MRJ21 plug
Interface, connector B: MRJ21 plug
Application: Ethernet, 1 GbE
Cable Type: U/UTP (unshielded)
Interface Feature, connector A: Backshell, 180°
Interface Feature, connector B: Backshell, 180°
Jacket Color: White
Package Quantity: 1
Pairs, quantity: 24
Total Ports, quantity: 6

Mechanical Specifications
Conductor Material: Bare copper
Conductor Type: Solid

Regulatory Compliance/Certifications

Agency: RoHS 2011/65/EU
Classification: Compliant