Product Specifications





1-2111521-7 | TMRJ-XSSRW-SS017M

MRJ21™ Cable Assembly, MRJ21 plug to MRJ21 plug, 10 Gb/s, CMR sheath, 17 m, white

- 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 Latin America | North America

Dimensions

Cord Length 17 m Diameter Over Jacket 12 mm

Electrical Specifications

ANSI/TIA Category 6A Safety Voltage Rating 150 V

Environmental Specifications

Environmental Space Riser Flammability Rating CM

Operating Temperature -10 °C to +60 °C (14 °F to +140 °F)

Safety Standard cUL

General Specifications

Construction Type Stranded
Interface, connector A MRJ21 plug
Interface, connector B MRJ21 plug
Application Ethernet, 10 GbE
Cable Type S/FTP (shielded)
Interface Feature, connector A Backshell, 180°
Interface Feature, connector B Backshell, 180°

Jacket Color White
Package Quantity 1
Pairs, quantity 16
Total Ports, quantity 4

Product Specifications



1-2111521-7 | TMRJ-XSSRW-SS017M

Mechanical Specifications

Conductor Gauge, solid 26 AWG
Conductor Material Bare copper
Conductor Type Solid

Regulatory Compliance/Certifications

AgencyClassificationRoHS 2011/65/EUNot Compliant