Product Specifications



FBMSTUC 1 1-FX

OptiSPEED® ST II to Unconnectorized 0.9 mm Pigtail, SBJ, Riser, Slate Jacket

CHARACTERISTICS

Construction Materials

Fiber Type OptiSPEED®, 62.5 μm multimode fiber

Total Fibers, quantity 1
Jacket Color Slate

Dimensions

Cord Length, maximum 999 ft | 999 m
Cord Length, minimum 1 ft | 1 m

Ordering Note For lengths greater than 999 ft (304 m), orders must be in meters | Minimum length

may vary based on cable configuration

Environmental Specifications

Environmental Space Riser

Operating Temperature 0 °C to +70 °C (+32 °F to +158 °F)

General Specifications

Interface, connector A ST
Interface Feature, connector A Standard
Construction Type Pigtail
Interface, connector B Unterminated

Mechanical Specifications

Cable Retention Strength, maximum 3.00 lb @ 90 $^{\circ}$ 6.00 lb @ 0 $^{\circ}$

Regulatory Compliance/Certifications

AgencyClassificationRoHS 2002/95/ECCompliantISO 9001:2000Compliant





Product Specifications



FBMSTUC 1 1-EX

INCLUDED PRODUCTS



N-001-RF-6F-F09SL

0.9 mm Low Smoke Zero Halogen Reinforced Buffered Fiber Cable

CS-6F-TB (Product Component—not orderable)
 OptiSPEED® OM1 Multimode Fiber



MFC-STU

Pre-Radiused ST II Connector, multimode



5403 001A MRSL

0.9 mm Low Smoke Zero Halogen Reinforced Buffered Fiber Cable

CS-6F-TB (Product Component—not orderable)
 OptiSPEED® OM1 Multimode Fiber

