MST-04FX00-U0200UM-IE-5MM 760235374



DLX® Mini-MST, Fiber Optic Multiport Service Terminal, 4-port, round cable, 200 m/650 ft

- Hardened connectors are factory-terminated and environmentally sealed for use in optical drop cable deployments
- Plug and play adapter ports ensure rapid cable installment in the outside plant access section of the network
- Multiport Service Terminals incorporate hardened connector technology that is designed to withstand the rugged outside plant environment

Product Classification

EMEA Regional Availability

Product Type Access terminal, without splitter/tap

Product Brand DLX®

Product Series Mini-MST

General Specifications

Cable Type Armored - Round - Loose Tube

Cable, quantity 1

Distribution Type 4 ports **Enclosure Color**

Gray

Handhole | Wall Mounting

Port Type Hardened mini-size DLX

Port, quantity Splitter, quantity Λ

Stub Type Stub tail

Dimensions

Height 214.8 mm | 8.457 in

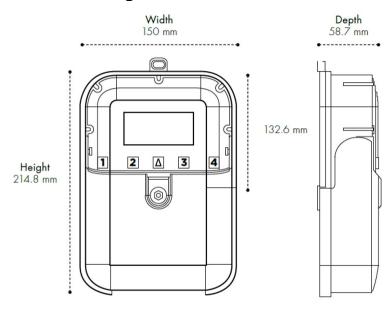
Width 150 mm | 5.906 in Depth 58.7 mm | 2.311 in

Cable Length, stub 656 ft (200 m) **Cable Outer Diameter** 5.0 mm (0.20 in)

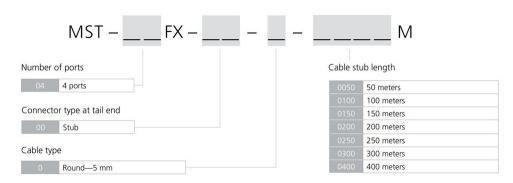


760235374 | MST-04FX00-U0200UM-IE-5MM

Dimension Drawing



Ordering Tree



Material Specifications

Enclosure Material TypeGasketed hardened plastic

Optical Specifications

Fiber Type G.657.A1/A2

Operating Wavelength Range 1260 – 1635 nm

Attenuation Terminal Connectors, maximum 0.4 dB

Insertion Loss, Terminal Connector, typical 0.16 dB

COMMSCOPE®

760235374 | MST-04FX00-U0200UM-IE-5MM

Return Loss, Connector, minimum

65 dB

Environmental Specifications

Operating Temperature $-40 \,^{\circ}\text{C} \text{ to } +70 \,^{\circ}\text{C} \, (-40 \,^{\circ}\text{F to } +158 \,^{\circ}\text{F})$

Relative Humidity 5%–100%, condensing

Environmental Space Above ground | Below ground

Qualification StandardsIEC 60529, IP65UV ResistanceUV stabilized

Packaging and Weights

Packaging quantity 1

Packaging TypeBox | CartonWeight, without cable0.99 kg | 2.183 lb

Regulatory Compliance/Certifications

Agency Classification

CHINA-ROHS Below maximum concentration value

ISO 9001:2015 Designed, manufactured and/or distributed under this quality management system

REACH-SVHC Compliant as per SVHC revision on www.commscope.com/ProductCompliance

ROHS Compliant UK-ROHS Compliant

