



FST-T2 Flexible Service Terminal, 12f, 6 Port x 2 Fiber, 6 HMFOC Adapters (Jack/male/pinned), 2 fibers per adapter at drop side, HMFOC Jack (Male/Pinned) Tail at feeder side, black, 100 ft/30 m

- Flexible Service Terminals incorporate hardened connector technology that is designed to withstand the rugged outside plant environment
- Hardened connectors are factory-terminated and environmentally sealed for use in optical drop cable deployments
- Flexible structure allowing installation in constrained spaces

Product Classification

Regional Availability	North America
Product Type	Access terminal, with multi-fiber port
Product Series	FST-T2
Minimum Order Quantity	1

General Specifications

Cable Type	Dielectric - Loose Tube
Cable, quantity	7
Distribution Type	6 ports
Drop Port Type	Hardened multi-fiber (HMFOC) adapter
Drop Port, quantity	6
Enclosure Color	Black
Mounting	Handhole Pedestal
Port Type	Hardened multi-fiber (HMFOC) jack, male/pinned
Port, quantity	6
Splitter, quantity	0
Stub Type	Hardened multi-fiber (HMFOC) jack, pinned

Dimensions

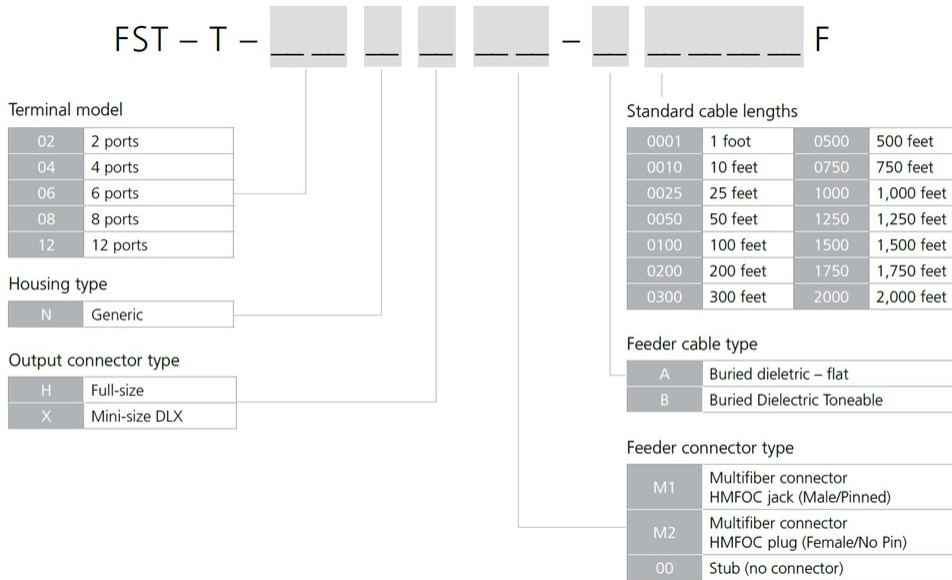
Height	112.5 mm 4.429 in
Width	53 mm 2.087 in
Depth	31 mm 1.22 in
Cable Length, stub	100 ft (30 m)

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Cable Outer Diameter

4.1 x 7.6 mm (0.16 x 0.30 in)

Ordering Tree



Material Specifications

Enclosure Material Type

Engineered plastic

Optical Specifications

Fiber Type

G.657.A1/A2

Operating Wavelength Range

1310 – 1550 nm

Attenuation Single Ports, maximum

0.65 dB

Insertion Loss, Stub Connector, maximum

0.65 dB

Return Loss, Connector, typical

65 dB

Environmental Specifications

Operating Temperature

-40 °C to +70 °C (-40 °F to +158 °F)

Relative Humidity

5%–100%, condensing

Environmental Space

Above ground | Below ground | Buried

Qualification Standards

IEC 61300, 1 m waterhead | Telcordia GR-3120-CORE | Telcordia GR-3152-CORE

UV Resistance

UV stabilized

Packaging and Weights

Included

Mounting hardware

Packaging quantity

1

Packaging Type

Box | Carton

Weight, without cable

0.23 kg | 0.507 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

