



Cable assembly connector ports for customer drop terminations

Lowers installation cost and increases speed of customer connection

Available stubbed or preterminated with Multifiber Connector

Design flexibility and inventory simplicity

Capable of being mounted in all locations:

- Underground vault
- Underground pedestal
- Pole mount
- Strand / Aerial mount

Factory-terminated polished connectors

Eliminates loss associated with excess fusion splices

**Available in 2, 4, 6, 8, and 12 port configurations
(4 and 8 port shown)**

**Cable Lengths available (ft),
50, 100, 200, 500, 1000, 1500
(Custom lengths available)**



IP68 port with Captive Cover protects unused ports



Hardened FOC offers easy long lasting connection

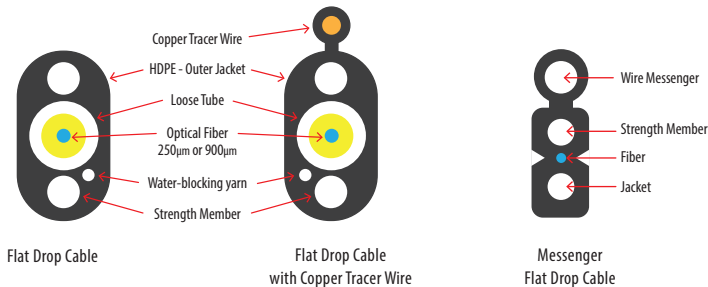
MultiPort OSP Fiber Terminal, Single-Tube Gel-Filled Cable, Stubbed, Singlemode (OS2)

General Specifications	Product Type	MultiPort Fiber Terminal
	Cable Type	Flat drop
	Fiber Category	Single-mode
	Packaging	Bulk Pack

MultiPort Specifications	Reflectance, Maximum	-65 dB
	Operating Temperature	-40 to 185° F
	Connector Type	SC APC All port configurations
	Ingress Protection Multiport	IP68
	Dimensions (LxWxD) 2 port	8.25 x 4.37 x 3.07
	4 port	8.25 x 4.37 x 3.07
	6 port	8.25 x 4.37 x 3.07
8 port	11.1 x 4.37 x 3.07	
12 port	14.72 x 5.63 x 3.54	

Cable Specifications	Wavelength Range	1260-1635nm
	Cable Type	Flat Drop, SM
	Cable Construction	Flat, Dielectric Flat, Toneable Flat, Messenger
	Water Blocking	Gel, Dry/Yarn
	Attenuation (Max)	0.30 / 0.40 dB / Km @ 1550/1310nm
	Cable Lengths available (ft)	50, 100, 200, 500, 1000, 1500 (custom lengths available)

Cable Cross Sections



Standards	RoHS	Free of hazardous substances according to RoHS 2011/65/EU
	Design and Test Criteria	Telcordia GR-3120-CORE - Requirements for Hardened FOC's

Ordering Information

CO - MFT - 02S - DFOTS - 0050

Ports	Deployment	Cable Type	Fiber type	HFOC	Fiber end	Cable stub length
02 2 ports	S Std, cable end first	DF Dielectric flat	0 250µm Gel	T Optitap equivalent	S Stub	0050 50 feet
04 4 ports	R Rev, MST end first	TF Tonable flat	1 250µm Dry	H Huawei equivalent	T Optitap equivalent	0100 100 feet
06 6 ports		MF Messenger flat	2 900µm Gel		H Huawei equivalent	0200 200 feet
08 8 ports		DR Dielectric round	3 900µm Dry		M MPO	0500 500 feet
12 12 ports		TR Tonable round	4 250µm Dry Yarn		1 SC/APC	1000 1000 feet
		MR Messenger round	5 400µm Dry Yarn		2 SC/UPC	1500 1500 feet
					3 LC/APC	XXXX Custom, in ft., up to 9999
					4 LC/UPC	