13U468

MONOPRICE

Fiber Optic Patch Cables

- Clad dimension: 125µm
- Attenuation and bandwidth: 10 GB

Fiber Optic Connector Type	Core Dim.	Jacket Color	LENGTH				
			1m Item No.	2m Item No.	3m Item No.	5m Item No.	10m Item No.
Patch Cables							
LC/LC	9	Yellow	13U509	13U510	13U511	13U498	13U512
	50	Aqua	13U463	13U464	13U465	13U466	13U467
	62.5	Orange	13U421	13U422	—	—	—
LC/SC	9	Yellow	13U515	—	—	—	—
	50	Aqua	13U468	13U469	—	—	—
	62.5	Orange	13U433	13U434	13U435	13U436	13U437
LC/ST	50	Aqua	13U472	—	—	—	—
	62.5	Orange	13U427	13U428	13U429	13U430	13U431
SC/SC	9	Yellow	13U519	13U501	—	—	—
	62.5	Orange	14C133	—	—	—	—
SC/ST	9	Yellow	13U520	—	—	—	—
ST/ST	9	Yellow	13U521	—	—	—	—
	62.5	Orange	14C123	14C124	—	—	14C127

Fiber Optic Connector Type	Core Dim.	Jacket Color	LENGTH			
			15m Item No.	20m Item No.	30m Item No.	40m Item No.
Extended Length Patch Cables						
LC/LC	50	Aqua	13U492	13U493	13U494	13U496

5ZDD5

Fiber Optic Cable

- ANSI/TIA/EIA 568B.3
- UL and C-UL Listed
- RoHS Compliant
- Operating temp.: -20° to 70°C
- 1000-ft. rolls

⬡ GeneralCable

Type OFNP, CSA FT-6 cables feature black plenum-rated FEP jackets. Tight buffered fibers are easy to handle and strip for connection; sub-units are numbered for identification. Designed for intrabuilding and interbuilding high speed voice or data communications backbone.

Core Dim.	Attenuation	Fiber Count	
		6 Item No.	12 Item No.
Tight Buffer SM	1.0 dB/km @ 1310 and 1560 Nanometers	5ZDD5	5ZDD6
62.5 µm MM	1.0 dB/km @ 1300 Nanometer	5ZDE1	—

6KJU4

12N847

2EHV6

4AZZ3

6LFY3

54DV53

IDEAL

HUBBELL
Hubbell Premise Wiring

FLUKE networks

Fiber Optic Cable Testing Instruments

Description	Mfr. Model	Item No.
IDEAL		
Fiber Optic Test Kit, Power Measurement In dBm and W, Loss Display In dB, Four Wavelength MM/SM Light Source	33-931	**6KJU4**
Fiber Fault Finder, Finds Breaks, Faulty Splices and Crimps Poor Components or Connections for Fiber Cable, Visually Identifies and Locates Faults in Fiber Optic Cabling, 2.5mm Universal Adaptor for All ST, SC and FC Connectors, Useful Over a Distance of 5km (3 miles), Up to 80 hours of Operation, Ruggedised Aluminium Body	VFF5	**6LFY3**
Hubbell Premise Wiring		
Fiber Visual Fault Locator Kit, Fiber Terminations and Breaks, 1.25MM and 2.5MM Ferrule Adapters	OFVFLKT1	**22LV15**
Fluke Networks		
Fiber Optic Cleaning Supplies, Fiber Optic Cleaning, Solvent, Swabs and Cube	NFC-KIT-BOX	**12N847**
Fiber Optic Cleaning Supplies, Fiber Optic Cleaning, Solvent, Swabs, Cube and Case	NFC-KIT-CASE	**12N848**
Visual Fiber Optic Fault Locator, Visible Light Source That Helps Trace Optical Fibers, Check Fiber Continuity, And Find Faults Such as Breaks, Bad Splices, and Tight Bends In Fiber Optic Cable	VisiFault	**2EHV6**
Basic Fiber Verification Kit (MM), Verify Optical Loss and Power Levels	FTK1000	**4AZZ3**
Fiber Optic Tester, Fiber Optic Video Inspection, Allow Tier 2 Certification, Detects (850/1300nm) Multimode and (1310/1550nm) Single Mode Wavelengths, Locate Connections and Faults, Measure Loss and Reflectance	OFP-Q-ADD	**54DV48**
Fiber Optic Tester, Fiber Optic Video Inspection, Extended Single Mode Distance Range to 130km, Fiber Optic Loss, OTDR Testing and Fiber End Face Inspection, Versiv(TM) Modular Design Supports Copper Certification	CFP-Q-ADD	**54DV49**
Fiber Optic Fault Locator, Fiber Troubleshooting, Fills The Gap Between a VFL and An OTDR, VFL Simplicity, Identify Live Fiber, Provide Distance and Power Information On High Losses, Breaks At The End of The Fiber	FQM-100-M	**54DV52**
Fiber Optic Fault Locator, Fiber Troubleshooting, Works On Multimode Fiber, 9/125micron m and 62.5/125 micron m, Locate Severe Bends, High-Loss Splices, Breaks and Dirty Connectors In Single Mode Fiber, Change The Index of Refraction (IOR) to Improve Fiber Length Accuracy	FQM-100-M-VFL	**54DV53**
Fiber Optic Fault Locator, Fiber Troubleshooting, Fills The Gap Between a VFL and An OTDR, VFL Simplicity, Identify Live Fiber, Provide Distance and Power Information On High Losses, Breaks At The End of The Fiber	FQM-M	**54DV54**
Fiber Optic Fault Locator, Fiber Troubleshooting, Fills The Gap Between a VFL and An OTDR, VFL Simplicity, Identify Live Fiber, Provide Distance and Power Information On High Losses, Breaks At The End of The Fiber	FQM-SFP-M	**54DV55**