

Pullable Fiber Drop Cable Assemblies

OVERVIEW

Pullable Fiber Drop Cable Assemblies are designed for FTTH and FTTx installations, providing a factory-terminated solution for routing fiber through walls, conduit, or microduct. The pullable connector is protected during installation, and the connector housing snaps into place after pulling, eliminating the need for field splicing or termination.

GENERAL SPECIFICATIONS

- **Fiber Type:** Bend-Insensitive Singlemode, G.657.A2 or G.657.B3
- **Cable Construction:**
 - Indoor/Outdoor
 - Armored or Non-Armored
 - 3.0 mm OD, Riser, Plenum, or LSZH
 - Color: Black or White
- **Connector Configuration:** SC/APC to Pullable
- **Installation Opening:** 3/8"
- **Pulling Feature:** Threaded Pull Cap with Built-In Pulling Eye

OPTICAL PERFORMANCE

- **Insertion Loss SM:** ≤ 0.25 dB
- **Return Loss APC:** ≥ 65 dB
- **Return Loss UPC:** ≥ 55 dB

CONFORMANCE

- RoHS/REACH



BABA and RDUP (RUS)-compliant configurations available.

Contact NetSource for applicable part numbers and compliance documentation.

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ENVIRONMENTAL & MECHANICAL PROPERTIES

- Operating Temperature: -40°C to +70°C (-4°F to +158°F)
- Storage Temperature: -40°C to +70°C (-4°F to +158°F)
- Minimum Bend Radius: 5 mm (G.657.A2), 7 mm (G.657.B3)

PART NUMBERS

HE	Fiber Count	Cable Type	Fiber Type	Connector 1	Connector 2	-	Color	-	Length
	01	SM: Singlemode OS2	AN: A2 Glass	71: Pullable SC/APC	SA: SC/APC		Blank: Black		XXXFT
			AT: B3 Glass		LA:LC/APC		WH: White		
			MA: Armored						

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