

ETL PRE-CONNECTORIZED IB DROP FIBER CABLE

Applications

- **FTTH & Fiber Access Networks:** Suitable for connecting fiber access infrastructure to customer premises and network termination points.
- **Telecommunications Infrastructure:** For telecom contractors, fiber installers and network infrastructure projects.
- **Fiber Distribution:** Suitable for connections between fiber termination equipment, distribution points and customer-side equipment.
- **Residential & Commercial Buildings:** Can be used for fiber installations in residential developments, commercial buildings and structured communication networks.
- **Contractor & Project Installation:** Pre-connectorized assemblies can reduce field termination work and help simplify installation.



Features

- **Single-Core Fiber Construction:** Designed around a 1-core fiber optic drop cable configuration.
- **Pre-Connectorized:** Connector termination is completed before installation, reducing the need for field connector termination.
- **Multiple Connector Options:** Available connector configurations can include SC, LC, FC, ST and LSH, subject to selected configuration.
- **Custom Cable Length:** Cable length can be prepared according to project or installation requirements.
- **Suitable for FTTH Installation:** Designed for fiber access and drop-cable applications.
- **Project Configuration:** Support connector and cable configuration matching for contractor and project requirements.

Cable Construction

Parameters	Details
Fiber Mode / Count	Single Mode / 1 Core
Cable Type	IB Drop Fiber Cable
Connector & Polish Options	SC / LC / FC / ST / LSH & APC / UPC
Application	FTTH / Telecom / Fiber Access
Installation	Indoor / Outdoor drop cable applications according to cable specification
Availability	Made-to-Order / Project Supply