

Outdoor Fiber Optic Cable







Specification

- * IP-67 water and dust protection
- * Factory terminated for high performance
- * -40°C~85°C operating temperature
- * 445N (100 lbs) cable retention
- * 2.0mm to 7.0mm cable diameters for option
- * Low profile in-line receptacle available
- * No installation tools requires
- * 100 minimum mating cycles

Features

- * Provides superior weather resistance for FTTA and other outdoor applications.
- * Allows flexibility to use factory terminated assemblies or pre-terminated or field installed assemblies
- * Suitable for FTTA and outdoor temperature extremes Ensures functionality in harsh weather environments
- * Can be installs without special tooling
- * Threaded style coupling
- * Provides bend protection for installation and long term use
- * Faster network roll out and customer installations
- * 100% tested assemblies built in a controlled environment
- * Lower cost deployment by utilizing plug and play solutions
- * Custom built solutions with quick turnaround times

| Item | Data |
|-----------------------|--|
| Application | Aerial, Direct Buried, Duct |
| Cable Type | Outdoor Cable |
| Fiber Type | G657A1/G657A2/G657B3, customized |
| Termination | One end or both ends |
| Product Type | Drop Assemblies |
| Connector A | Huawei Mini SC APC Connector |
| Connector B | No connector, SC APC or Huawei Mini SC APC Connector |
| Cable Length | Customized |
| Operation Temperature | -40 °C to 70 °C (-40 °F to 158 °F) |
| Insertion Loss | ≤0.2dB |
| Return Loss | ≥55dB |

Packaging and delivery

Packaging Details
Export Carton Packing
Export Port: Shenzhen, China

Supply Ability

3000 Piece/Pieces per Day