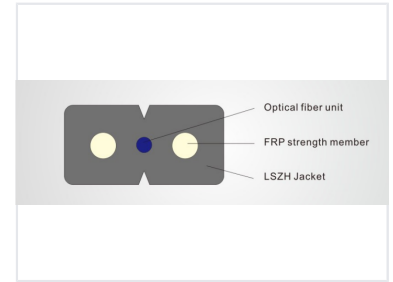
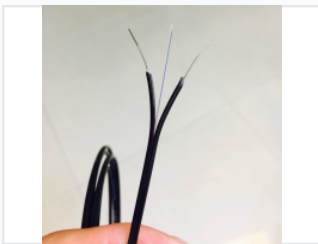


Lead-In Butterfly Optical Cable

This lead-in butterfly optical cable is designed for communication applications. Its butterfly design facilitates easy installation and termination in various communication networks.



ADDITIONAL IMAGES



Product Overview

Lead-In Butterfly Optical Cable

The Lead-In Butterfly Optical Cable is designed for high-performance communication applications, offering a robust solution for both indoor and outdoor network installations. Featuring a butterfly design that facilitates easy termination and installation, this cable ensures reliable high-speed data transmission. The construction includes reinforced strength members and a protective outer jacket, providing essential durability and environmental resilience for modern fiber networks.

Technical Specifications

Performance Metrics

Type	Fibers	Outer Dim (mm)	Weight (kg/km)	Tensile (Short Term N)	Pressure (Short Term N/100mm)
GJXH	1	2.0*3.0	11.5	2200	2200
GJXH	2	2.0*3.0	11.5	2200	2200
GJXH	4	2.0*3.0	11.5	2200	2200
GJXFH	1	2.0*3.0	9.1	1000	1000
GJXFH	2	2.0*3.0	9.1	1000	1000
GJXFH	4	2.0*3.0	9.1	1000	1000

Min Bend Radius (Static/Dynamic)

10 mm

Static

25 mm

Dynamic

Construction Features

Construction Details

- Central optical fiber unit
- FRP (Fiber Reinforced Polymer) strength members
- LSZH (Low Smoke Zero Halogen) outer jacket

Usage Environment

Indoor, Outdoor, Communication Networks