G657A2 FTTH Drop Cable 1-4 Core LSZH Indoor Outdoor

Basic Information

. Place of Origin: **GUANGZHOU/CHINA**

. Brand Name: **CABLEPULS** ISO/CE/ROSH · Certification: GJYXFCH-2b6 Model Number:

• Minimum Order Quantity: 2km • Price: negotiate

Wooden Spool /drum · Packaging Details:

• Delivery Time: 5-25days

Payment Terms: 30%TT as deposit,70%Balance before

shipping.

100km • Supply Ability:



Product Specification

· Cable Model: GJYXCH/GJYXFCH-2b6

· Outer Sheath Color: Black/white · Cable Length: 1km 2km

Feature: Flame Retardant Characteristics

LSZH Jacket:

• Installation Style: Indoor & Outdoor Self-Support Drop Cable

Messenger Wire: Steel

. Highlight: 1 Core FTTH Drop Cable,

G657A2 FTTH Drop Cable, 4 Core FTTH Drop Cable



More Images



1 Core 2 Core 4 Core FTTH Drop Cable G657A2 Fiber Optic Drop Wire Cable

Product Specifications

Attribute	Value
Cable Model	GJYXCH/GJYXFCH-2b6
Outer Sheath Color	Black/white
Cable Length	1km 2km
Feature	Flame retardant characteristics
Jacket	LSZH
Installation Style	Indoor & Outdoor Self-Support Drop Cable
Messenger Wire	Steel

Product Description

FTTH Cable directly connected to homes, providing unrestricted bandwidth, wavelength and transmission technology. The optical fiber unit is positioned in the center with two parallel strength members at the sides and a steel wire as additional reinforcement, completed with a black HDPE sheath.

Key Features

Soft and bendable for easy deployment and maintenance

Small diameter, lightweight design with high practicability

Fiber reinforced plastic strength member for excellent anti-electromagnetic performance

Environmental protection with low smoke, zero halogen and flame retardant sheath

Applications

Indoor distribution systems

Communication equipment pigtails

Service for communication equipment

Convenient installation and simple operation

Optical Specifications

Parameter	Specification
Attenuation @ 1310 nm	≤ 0.36 dB/km
Attenuation @ 1550 nm	≤ 0.22 dB/km
Chromatic Dispersion @ 1550 nm	≤ 18 ps/nm.km
Zero Dispersion Wavelength	1300 - 1324 nm

Physical and Mechanical Properties

Characteristic	Specification	
Outer Diameter	2.0 x 5.0 mm ± 0.2 mm	
Net Weight	20 kg/km ± 2 kg/km	
Max. Tensile Loading (Short Term)	600 N	
Max. Tensile Loading (Long Term)	300 N	

Crush Resistance (Short Term)	1000 N	
Crush Resistance (Long Term)	2200 N	
Operating Temperature Range	-20°C to +60°C	

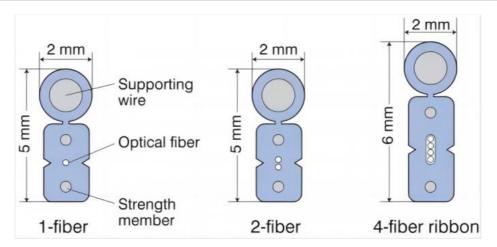
Packaging Information

Reel Length: 2 km per reel, packaged in a single carton box.

Sheath Marking: Brand, Cable type, Fiber type and counts, Year of manufacture, and Length marking as per requirement, at 1 m intervals.

Loading Quantity

Container Type	1KM/roll	2KM/roll
20'GP container	812KM	1000KM
40'HQ container	1900KM	2000KM



Technical Specifications

Parameter	Specification	
Fiber count	1/2/4	
Tight buffer	LSZH, White	
Tight buffer diameter	0.90±0.05mm	
Fiber Type	G657A1/A2	
Strength member	Glass yarn/aramid yarn	
Outer sheath	LSZH Lower smoke zero halogen frame retardant & UV Anti	
Cable Diameter dimensions	3.0±0.2mm	
Operation temperature range	-40 to +70	







How to Place an OEM or Customized Order

Send your purchase intention to our email:cotton@fibercablepuls.com

Our sales team will contact you to confirm product specifications, packaging, printing, quantity, and other requirements

Sign the contract or Proforma Invoice

After receiving your deposit, we will begin production

2 weeks before production completion, we will notify you to arrange shipping

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