



接入网用蝶形引入室内光缆(GJXFH/GJXH)

Bow-type drop cable

产品描述 Description

接入网用蝶形引入室内光缆是将光通单元处于中心，两侧放置两根平行非金属加强元件(FRP)或钢丝，最后，挤制黑色或彩色低烟无卤护套成缆。

The optical fiber unit is positioned in the centre. Two parallel Fiber Reinforced Plastics (FRP) are placed at the two sides. Then, the cable is completed with a black or color LSZH sheath.

产品特点 Characteristics

特种耐弯光纤，提供更大的带宽，增强网络传输性能

Special Low-bend-sensitivity fiber provides high bandwidth and excellent communication transmission property

两根平行FRP/钢丝使光缆具有良好的抗压性能，保护光纤

Two parallel FRP/strength members ensure good performance of crush resistance to protect the fiber

光缆结构简单，重量轻，实用性强

Simple structure, light weight and high practicability

独特的凹槽设计，易剥离，方便接续，简化安装和维护

Novel flute design, easily strip and splice, simplify the installation and maintenance

低烟无卤阻燃护套，环保

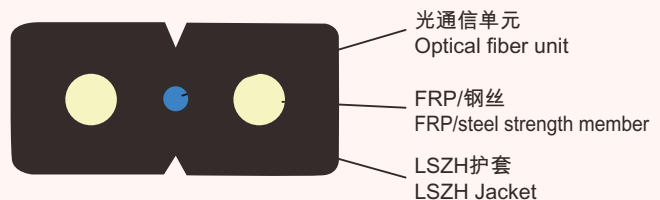
Low smoke, zero halogen and flame retardant sheath



产品标准 Standards

满足YD/T 1997-2009、ICEA-596、GR-409、IEC 60794等标准。

Comply with standard YD/T 1997-2009、ICEA-596、GR-409、IEC 60794, etc.



光缆结构图
Cable structure

结构参数 Technical parameters

光缆型号 Cable Code	芯数 Fiber Count	光缆尺寸 Cable Size mm	光缆重量 Cable Weight Kg/km	允许拉伸力 Tensile Strength 长期 / 短期 Long/Short term N	允许压扁力 Crush Resistance 长期 / 短期 Long/Short term N/100mm	弯曲半径 Bending Radius 静态 / 动态 Static/Dynamic mm
GJXFH-1	1	(2.0±0.2)x(3.0±0.2)	8	30/60	300/1000	15/30
GJXFH-2	2	(2.0±0.2)x(3.0±0.2)	8.5	30/60	300/1000	15/30
GJXFH-4	4	(2.0±0.2)x(4.0±0.2)	10	30/60	300/1000	15/30
GJXH-1	2	(2.0±0.2)x(3.0±0.2)	9	30/60	300/1000	15/30
GJXH-2	2	(2.0±0.2)x(3.0±0.2)	9.5	30/60	300/1000	15/30
GJXH-4	4	(2.0±0.2)x(4.0±0.2)	10	30/60	300/1000	15/30

储存、使用温度：- 20°C 至 + 60°C

Storage/Operating Temperature: - 20°C to + 60°C