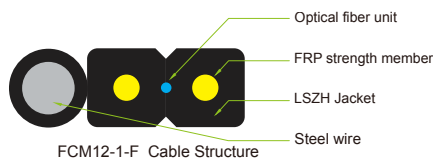




FCM12-2-F-LSZH

Self-Supporting Bow-type drop Cable,Multi mode,duplex

PRODUCT FIGURE



TECHNICAL PARAMETERS

| Fiber Count | Cable Size (mm) | Cable Weight (kg/km) | Tensile Strength Long/Short Term (n) | Crush Resistance (N/100mm) | Bending Radius Static/Dynamic (mm) |
|-------------|---------------------|----------------------|--------------------------------------|----------------------------|------------------------------------|
| 1 | (2.0±0.1)×(5.2±0.1) | 20 | 300/600 | 2200 | 15/30 |
| 2 | (2.0±0.1)×(5.2±0.1) | 20 | 300/600 | 2200 | 15/30 |

ORDER INFORMATION

| Part number | Description | Standard Color |
|----------------|---|----------------|
| FCM12-2-F-LSZH | Self-Supporting Bow-type drop Cable,Multi mode,duplex | Black |

SELF-SUPPORTING BOW-TYPE DROP CABLE,Multi mode, GJXFH,Duplex, PE sheath, Steel wire strength,black color.

DESCRIPTION

The optical fiber unit is positioned in the centre. Two parallel Fiber Reinforced Plastics (FRP) are placed at the two sides. A steel wire as the additional strength member is also applied. Then, the cable is completed with a black or color LSZH sheath.

APPLICATION

- Special low-bend-sensitivity fiber provides high bandwidth and excellent and excellent communication transmission property
- Two paeallel FRP strength membersnsure good perfor crush resistance to protetmthe fiber
- Single steel wire as the additional strength member ensures good performance of tensile strength.
- Simple Structure, light weight and high practicability
- Novel flute desing. easily strip and splice simplify the installation and maintenance
- Low smoke, zero halogen and flam retardant sheath.