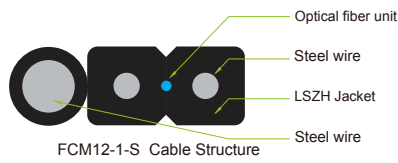




Self-Supporting Bow-type drop Cable,Multi mode,duplex

## 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 |
|----------------|---|----------------|
| FCM12-1-S-LSZH | Self-Supporting Bow-type drop Cable,Multi mode,duplex | Black          |

SELF-SUPPORTING BOW-TYPE DROP CABLE,Multi mode, GJXFH,Duplex, PE sheath, FRE 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.