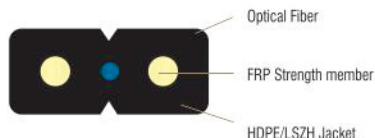


FTTH INDOOR OFC (1F TO 12F)

Characteristic:

- Special low-bend-sensitivity fiber provides high bandwidth\ and excellent communication transmission property;
- Two parallel FRP/Steel strength members ensure good performance of crush resistance to protect the fiber;
- Simple structure, light weight and high practicability;
- Novel flute design, easily strip and
- Splice,simplify the installation and maintenance
- PVC, FR-PVC, LSZH sheath.



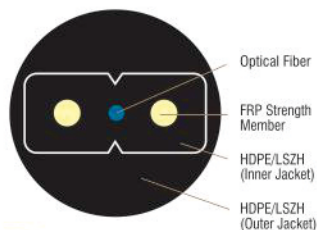
FTTH Indoor Cable



FTTH Figure 8 Cable

Product Details

Geometrical Characteristics		
Model		FTTH-SM2030
Type		G.657A1/A2
Attenuation (+20℃)	1310nm	≤0.40dB/km
	1550nm	≤0.3dB/km
Numerical Aperture		
Cable Cut-off Wave Length		≤1260nm



**FTTHx
Double Jacket Cable**

Technical Parameters

Model	Cable OD (mm)	Cable weight kg/km	Tensile Strength Long Short Term	Crush Resistance Long Short Term N/100mm	Bending Radius Static/Dynamic mm
FTTH-SM2030	(2.0±0.2)×(3.0±0.2)	8	30/60	300/1000	10/30
FTF8-SM2030	(2.0±0.2)×(5.0±0.2)	20	60/120	300/1000	15/35
FTDJ-SM2030	4.5	16	30/60	300/1000	10/30

Environmental Characteristics

Storage Operating Temperature	-20°C ~+60°C
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