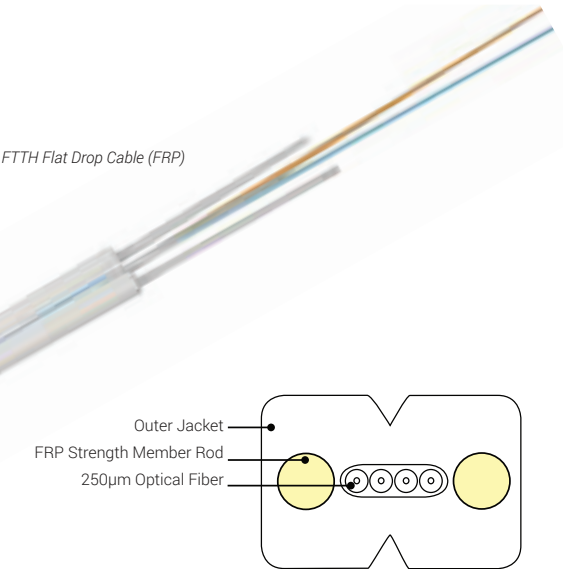


FTTH Indoor Drop Cable



FEATURES

- The structure is 1-4 coloured fibers combined with two FRP.
- Special low-bend sensitivity fiber provides high bandwidth and excellent communication transmission property.
- Two parallel 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.
- White colour for indoor use, LZSH material for outer jacket.

TECHNICAL CHARACTERISTIC

Parameter	UOM	Value	
Fiber count		1~4F	
Outer diameter	mm	3.1x1.9	5.0x2.0
Insertion loss	dB/km	SM: ≤0.4@1310nm, ≤0.3@1550nm MM: ≤3.5@850nm, ≤1.5@1300nm	
Long term tensile strength	N	40	300
Short term tensile strength	N	80	600
Minimum static bending radius	mm	19	20
Minimum dynamic bending radius	mm	38	40
Long term crush resistance	N	500	1000
Short term crush resistance	N	1000	2200
Storage temperature	°C	-20~+60	
Operating temperature	°C	-20~+60	
Cable weight	kg/km	9	20
Reel dimension (4km/reel)	WxDia. (mm)	445x600	445x600
Reel weight	Kg	6.82	6.82

ORDERING INFORMATION

Part No.	Fiber count	Fiber Type	Core Diameter
ANX-IDC = Annexcom Indoor Drop Cable	01 = 1 02 = 2 04 = 4	SM = Single Mode OS1 / OS2	9 = 9µm
		MM = Multi Mode OM1 / OM2 / OM3 / OM4 / OM5	3 = OM3 4 = OM4 5 = 50µm 6 = 62.5µm 7 = OM5
ANX-IDC	xx	yy	z