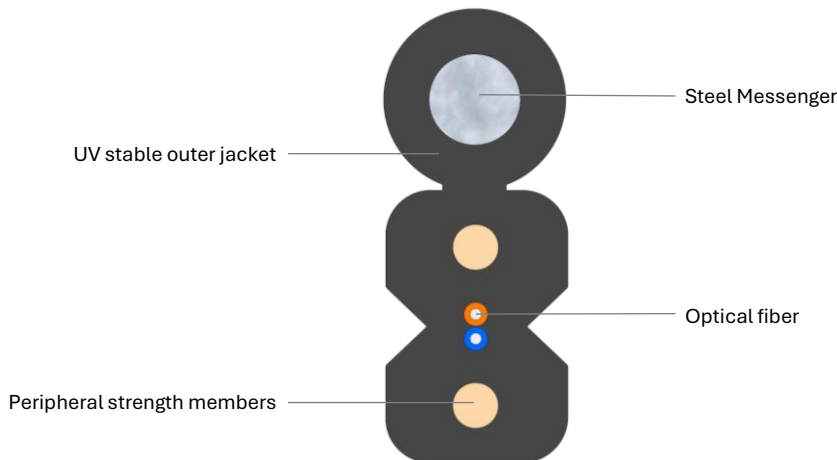


FTTx Flat Aerial Drop Cable

Easy – strippable Access Cable for indoor or outdoor aerial installation



Picture not to scale. For illustration only.

Fibre Type	G.657.A1, G.657.A2
Fibre colour	EIA/TIA-598A
Peripheral strength member	FRP rod (coated if necessary)
Messenger	Steel Wire
Outer jacket material	UV resistant Halogen-free flame-retardant thermoplastic compound
Outer jacket colour	Black

	1	2	
Number of fibres	1	2	
Number of members	1	2	
Diameter of member	0.25		
Nominal outer diameter (mm)	2.0x5.0		
Calc. cable weight (kg/km)	17.5		
Short-term tensile strength (N)	600		IEC 60794-1-101
Short-term crush resistance (N/100 mm)	2000		IEC 60794-1-103
Max. impact loading (Nm)	1		IEC 60794-1-104
Min. bend radius (without steel wire)	15		IEC 60794-1-111
Operating temperature range (°C)	-30 to +60		IEC 60794-1-201
Storage temperature range (°C)	-30 to +60		IEC 60794-1-201
Installation temperature range (°C)	- 5 to +50		IEC 60794-1-201
Class of fire reaction	Fca		EN 50575, EN 13501-6

Number of Fibers	Cable Code (Ordering Code)	Delivery length	Packing
1	OPK-U-DRPM-1(1x0.25)FFTZH-xx-BK	1000 m ± 5% , 2100 m ± 5%	Solid wooden non-returnable drum
2	OPK-U-DRPM-2(2x0.25)FFTZH-xx-BK	1000 m ± 5% , 2100 m ± 5%	Solid wooden non-returnable drum

xx – fibre type (see Cable code datasheet)

Print legend: Manufacturer - Cable type – lot number- length marking per 1 m (customer print legend available on request)

Note: Cable marking using the Hot-foil method is done in white. If overprinting is necessary, the color of the text is yellow.