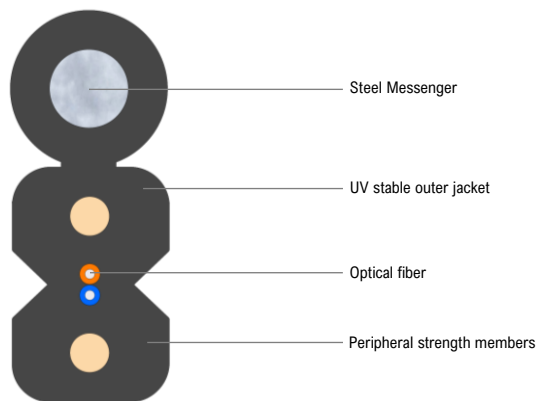


# FTTx Flat Aerial Drop Cable

Easy-strippable Access Cable for indoor or outdoor aerial installation.



Fiber Type	G.657.A1, G.657.A2
Fiber color	Blue, Orange
Strength member	FRP rods
Messenger	Steel Wire
Outer jacket	Thermoplastic FR-LSHF compound according to BS 7878:7 and DIN VDE 0207, part 24, type HM2
Outer jacket color	Black

Cable outer diameter	2.0×5.0	[mm]	
Max. Tensile loading	600	[N]	EN 60794-1-21-E1
Max. compressive loading	2000	[N/10cm]	EN 60794-1-21-E3
Max. Impact loading	1	[Nm]	EN 60794-1-21-E4
Min. bend radius (without steel wire)	15	[mm]	EN 60794-1-21-E11
Operating temperature range	-30 to +60	[°C]	EN 60794-1-22-F1
Installation temperature range	-5 to +50	[°C]	EN 60794-1-22-F1
Storage temperature range	-30 to +60	[°C]	EN 60794-1-22-F1
Cable Weight	17.5	[kg/km]	
Class of fire reaction	F <sub>ca</sub>		EN 13501-6

## Cable Code (Ordering Code)

1 Fiber      OPK-U-DRPM-1(1x0,25)FFTZH-xx-BK

2 Fibers     OPK-U-DRPM-2(2x0,25)FFTZH-xx-BK

xx – fiber type (see Cable code datasheet)

Print legend      OPK –cable type – lot number- length marking per 1 m (customer print legend available on request)  
Delivery length    1000 m or 2100 m with accuracy ±5% on plywood reel