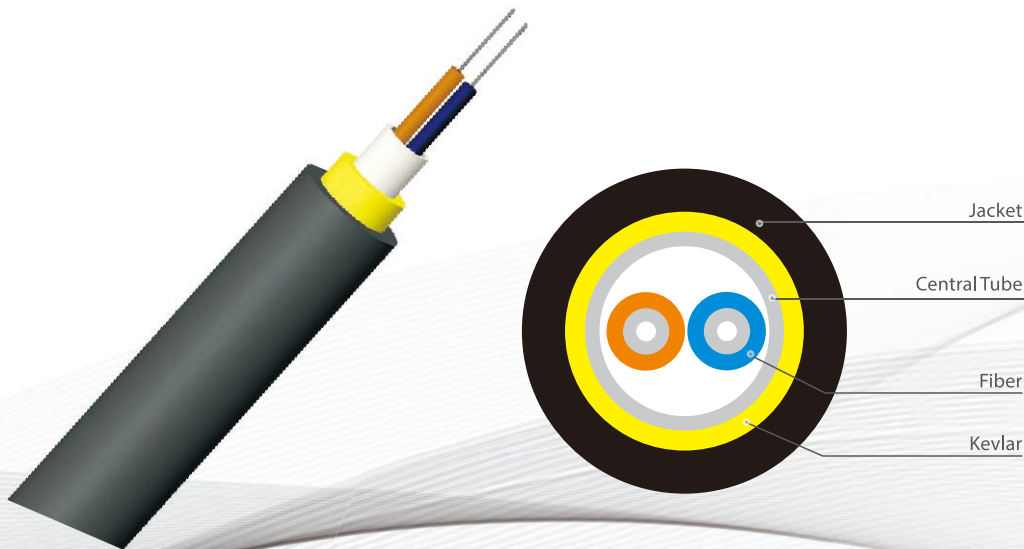


BASE STATION CABLE

Far Transmission Cable III



Applications

- Mainly used in wireless base station(BS) horizontal and vertical cabling

Features

- Good mechanical and environmental characteristics
- Flame retardant characteristics meets the requirements of relevant standards
- The mechanical characteristics meet the requirements of relevant standards
- Soft, flexible, easy to splice, and with big capacity data transmission
- Meet various requirements of market and clients

Cable Performance

Fiber Count	Dimension (MM)	Weight (kg/km)	Tensile (N)		Crush(N/100mm)		Min.Bend Radius(mm)		Specification
			LongTerm/Short Term	LongTerm/Short Term	LongTerm/Short Term	LongTerm/Short Term	Dynamic / Static	Dynamic / Static	
2	7.0	45	200	400	500	1000	20D	10D	-20~+70

Note: 1. All the values in the table, which are for reference only, are subject to change without notice;
 2. D is outer diameter of the round cable;
 3. The minimum bend radius (static) is 5D when G.657 fiber is used.