

## Indoor Drop Cable

### Features

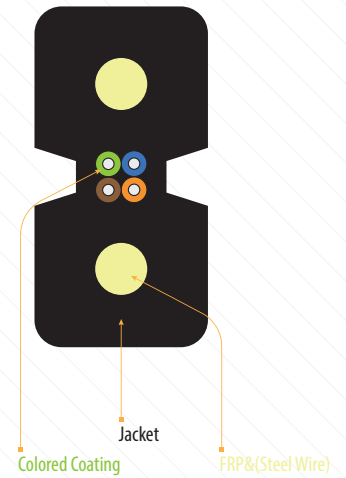
- Good mechanical and environmental characteristics.
- Flame retardant characteristics meet the requirements of relevant standards.
- The mechanical characteristics meet the requirements of relevant standards.
- Soft,flexible,easy to lay and splice,and with big capacity data transmission.
- Meet various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

### Application

- Used in indoor cabling ,especially used for FTTH.
- Used as access building cable.

### Options

- Fiber Type: G.652, G.655, G.657 single-mode fiber, A1a or A1b mult-mode fiber, or other types of fiber.
- Jacket Material: Polyvinylchloride(PVC), Low smoke zero halogen(LSZH), Thermoplastic polyurethane(TPU), or other contracted material.
- Fiber Count: Total number of fibers in the cable.
- Jacket color: (including color of fiber)meets the requirements of relevant standards, or other contracted color.
- Cable Dimension: The nominal cable dimension or other contracted dimension.
- Delivery Length: 1KM or 2KM or other contracted length.
- Other Requirements: Other contracted special requests.



### Specifications

Fiber Count	Cable Dimension (mm)	Cable Weight (kg/km)	Tensile(N)		Crush(N/100mm)		Min.bend Radius(mm)		Range of Long Temperature(°C)
			Long Term	Short Term	Long Term	Short Term	Dynamic	Static	
<b>Indoor Drop Cable</b>									
1	3.0*2.0	9.0	40/100	80/200	500/1000	1000/2200	60	30	
2	3.0*2.0	9.0	40/100	80/200	500/1000	1000/2200	60	30	-20°C ~ +60°C
4	3.0*2.0	9.0	40/100	80/200	500/1000	1000/2200	60	30	

Note:1 The cable core use the coating fiber of 250um

Note:2 The tensile and crush of the cable are accordance with the values in the table when the strenght member of FRP and Steel are used;

Note:3 The minimum bend radius(static)is 15mm when G.657 fiber is used