

Indoor micro-fiber optical cable

GJFXV



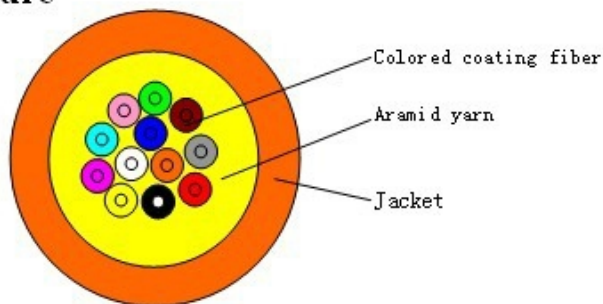
Application:

- For indoor wiring!
- Used in building the introduction of cable!
- For device interconnection, as optical communication equipment room, optical distribution frame connection!
- Pigtails and patch!

Description:

Micro-Fiber optic cable use 250um fiber coloring as the fiber-optic transmission medium, aramid as a mechanical unit, the most external layer of PVC or LSZH sheath

Cable Structure



Technical Parameters

Cable Code	Fiber Count	Cable Size (mm)	Cable Weight (kg/km)	Tensile (N)		Crush (N/100mm)		Crush Resistance (mm)		Range of Temperature (°C)
				Long Term	Short Term	Long Term	Short Term	Dynamic	Static	
TP-WGC02	2	2.4	5.0	50	100	50	100	50D	30D	-20~+60
TP-WGC04	4	2.4	5.2	50	100	50	100	50D	30D	
TP-WGC06	6	2.8	7.2	60	120	50	100	50D	30D	
TP-WGC08	8	2.8	7.4	60	120	50	100	50D	30D	
TP-WGC12	12	3.0	8.2	60	120	50	100	50D	30D	
TP-WGC24	24	4.5	14.4	80	150	50	100	50D	30D	
Fiber Type	G652D	50/125	62.5/125	G657A1	G657A2	OM3-150	OM3-300	OM4		
Jacket Material	PVC		LSZH			TPU				
◆ single-mode fiber optic cable sheath color: yellow										
◆ Multimode fiber optic cable sheath colour: Orange										
◆ Other contracted color										