

Indoor Zip cord Interconnect Optical Cable

GJFJV



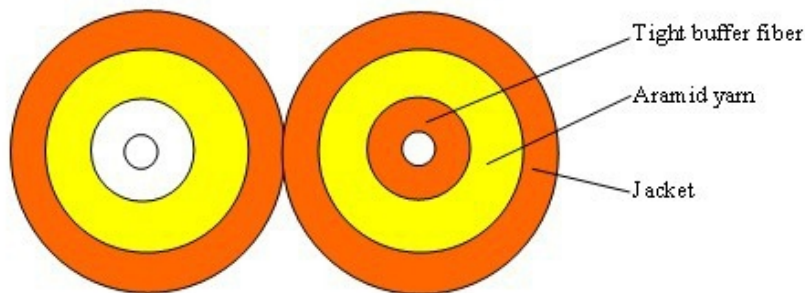
Applications:

- Duplex Optical fiber jumper or pigtail
- Indoor riser level and plenum level cable distribution
- Interconnect between instruments communication equipment

Description:

Zip cord interconnect cable use 900um or 600um flame retardant tight buffer fiber as optical communication medium .the tight buffer fiber wrapped with a layer of aramid yarn as strength member units. And the cable is completed with a figure 8 PVC Or LSZH (low smoke, zero halogen, flame).

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-ZCC16	2	1.6x3.4	4.0	60	120	100	500	50	30	-20~+60
TP-ZCC18	2	1.8x3.8	5.0	80	160	100	500	50	30	
TP-ZCC20	2	2.0x4.2	6.0	100	200	100	500	50	30	
TP-ZCC24	2	2.4x5.0	9.0	100	200	100	500	50	30	
TP-ZCC28	2	2.8x5.8	10.4	160	250	100	500	60	30	
TP-ZCC30	2	3.0x6.2	11.0	160	250	100	500	60	30	
Fiber Type	G652D	50/125	62.5/125	G657 A1	G657 A2	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										