

Zipcord interconnect fiber optic cable GJFJ8V

Zipcord interconnect fiber optic cable GJFJ8V description

ZCC Zipcord interconnect cable use $\phi 900\mu\text{m}$ or $\phi 600\mu\text{m}$ 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 and flame retardant)Jacket.

Zipcord interconnect fiber optic cable GJFJ8V Application and Standards

- 1.Duplex optical fiber jumper or pigtail
- 2.Indoor riser level and plenum level cable distribution
- 3.Interconnect between instruments,communication equipments.
- 4.This product comply with Standards YD/T 1258.3-2003、ICEA-596、GR-409、IEC 60794-2-10/11, etc.and meet the requirements of UL approval for OFNR and OFNP

Zipcord interconnect fiber optic cable GJFJ8V Characteristics

- 1.Tight buffer fiber ease of stripping
- 2.tight buffer giber have excellent flame retardant performance
- 3.Aramid yarn as strength member makes cable have excellent tensile strength
- 4.8-type structure jacket facilitate embranchment
- 5.The jacket anti-corrosion,anti-ultraviolet radiation and flame retardant and harmless to environments etc.
- 6.All dielectric structure protect it from electromagnetism influence
- 7.Scientific design with serious processing art

Zipcord interconnect fiber optic cable GJFJ8V technical parameters

Cable Code	Cable Size(mm)	Cable weight(kg/km)		Tight buffer fiber diameter(μm)	Tensile Strength(Long/Short)N	Crush resistance(Long/Short)N	Bending radius(Dynamic/Static)mm
		PVC Jacket	LSZH Jacket				
GJFJ8V	(6.0 \pm 0.4)* (2.8 \pm 0.2)	11.6	14.8	900 \pm 50	100/200	200/1000	50/30

Transport/Storage/Operating Temperature:-20 $^{\circ}\text{C}$ ~+60 $^{\circ}\text{C}$,Installation temperature:-5 $^{\circ}\text{C}$ ~+50 $^{\circ}\text{C}$

Zipcord interconnect fiber optic cable GJFJ8V construction

