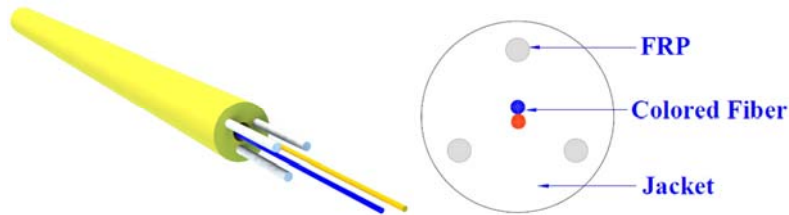


単芯・2芯 EZTアンチベンディングインドア&インドア/アウトドアケーブル  
1-2C EZT Anti-Bending Indoor & Indoor / Outdoor Cable



### Cable Specification

Fiber Count	Strength Member	Cable Outside Diameter, mm	Cable Nominal Weight, kg/km
1 or 2 Fibers	FRP	3.0 ± 0.10	8.7
Jacket Material	Low Smoke Zero Halogen	IEC-60332-1-2	
Max. Attenuation	@1310 nm	0.4 (dB/km)	
	@1550 nm	0.3 (dB/km)	
Cable Color	Black or Yellow or White		
Macro Bend Performance	Turns / Mandrel OD (mm)	ITU-T G657 A1	ITU-T G657 A2
Loss @ (1550/1625) nm	10 turns / 30mm	<(0.25/1.0) dB	<(0.03 /0.1) dB
	1 turn / 20mm	<(0.75/1.5) dB	<(0.1 /0.2) dB
	1 turn / 15mm	NA	<(0.5 /1.0) dB

### Mechanical Properties

		Standard
Maximum Tensile Load-Loaded (N)	400 N	IEC 60794-1-2 E1
Maximum Tensile Load-Unloaded (N)	200 N	
Min. bend radius installed (mm)	10 x cable O.D.	IEC 60794-1-2 E11
Min. bend radius long term (mm)	5 x cable O.D.	
Maximum Crush Resistance	200 kg/100 mm	IEC 60794-1-2 E1
Storage Temperature	-20 to +70°C	IEC 60794-1-2 F1
Operating Temperature	-20 to +70°C	

### Order Information

Fiber Count	ITU-T G657 A1	ITU-T G657 A2
1 Fibers	EZTB911-001-00L1WT	EZTB921-001-00L1WT
2 Fibers	EZTB911-002-00L1WT	EZTB921-002-00L1WT

\*Annotation: 1. WT indicate jacket's color is White , YW is Yellow , BK is Black.

2. Colored Fiber coloring sequence: Blue, Orange.

These specifications are subject to change without prior notification.

\* 特注ケーブルの製作も可能です。詳細は、お手数ですがお問い合わせフォームにお願いします。

Contact your OSTenp representative for information on specifications and availability.