

Standard optical fiber patch cord

Scope of application

Optical fiber to the home
Optical fiber CATV
Optical fiber communication system

Raw material composition

Conform to IEC and YD-T826/1996 standard
High echo attenuation, low insertion loss
Stainless steel jacket protection
PC, UPC, APC three types
Bi-core and single core two kinds of optical cable
Diameter of optical cable $\Phi 2.0$, $\Phi 3.0$, etc.

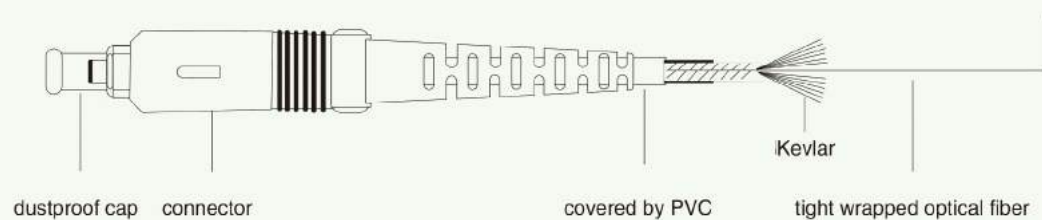
Technical index

Insect loss: single mould (PC \leq 0.3dB, UPC \leq 0.2dB, APC \leq 0.2dB), multi-mould (PC \leq 0.2dB)

Echo attenuation: PC \geq 45dB, UPC \geq 50dB, APC \geq 65dB

Repeatability: (1000 times): \leq 0.2dB

Scope of temperature : $-40^{\circ}\text{C}\sim +80^{\circ}\text{C}$



Dome type fiber splice closure

Description

This series closure is two-in-two-out mechanical seal vertical optical cable connector box and is suitable for straight way and branch connection of optical cable aerial and buried directly splicing. This product adapts opening high quality engineering plastic closure body. The closure body and base adapt pressed silicon rubber seal structure. Cable incoming hole adapts mechanical screw seal. After sealing, the product can be opened repeatedly. This product is suitable for buried directly and aerial installation.



BF-CB-A

Technical parameters

type	BF-CB-A
length \times width \times height (mm)	435 \times Φ 160
suitable optical cable diameter(mm)	Φ 10~ Φ 22
material	ABS/PC
Max core of fiber-melting reel	24
Max quantity of fiber-melting reel	4
Max capacity (core)	96
seal way	self adhesive tape screw mechanical seal, silicon rubber
working temperature ($^{\circ}\text{C}$)	$-40^{\circ}\text{C}\sim +85^{\circ}\text{C}$