ZCLC-A46 LC APC Pre-embedded Fast Connector Suitable for Drop cable

Zion Code and Description

Zion Code	Zion Description
7234016	ZCLC-A46 LC APC Pre-embedded Fast Connector Suitable for Drop cable

Product description:

- High cost-effective fiber optic fast connector, which ensure installation quality and efficiency;
- Crimping part adopts original and unique physical design, injected glue, grinding, consumable are unnecessary when installing;
- Embedded fiber optic structure;
- With the feature of high installation quality, high success rate, high installation speed, and etc;
- Can be reusable, easy operation;
- Convenient to carry.

Description

ZION COMMUNICATIONS' Fiber Optic Connector is a reusable passive device used to connect two Optic fibers or Optic cables to form a continuous Optic path. It has been widely used in Optic fiber transmission lines, Optic fiber distribution frames, and Optic fiber testing instruments and meters. It is currently in use. The most Optic passive devices.The Connectors supplied by Hangzhou Zion Communication Co., Ltd. have high flame retardancy, low insertion loss, high durability, and wide operating temperature. It is your best choice.

46mm LC FAST Field Fiber Optic Connector

Parameter:

Item	ZCLC-A46
Length	46mm
Ferrules	LC-SM/APC
Inner Diameter of ferrules	125um
Insertion Loss (dB)	AVG≤0.3dB MAX≤0.5dB
Return Loss (dB)	UPC≥45dB / APC≥50dB
Operating Temperature (℃)	-20~+75℃
Storage Temperature (℃)	-40~+85℃
Mating Times	500Times
Cable Diameter	Drop cable：1.6x2.0mm, 2.0x3.0mm

Application :

FTTH & Outdoor Fiber Terminal End
Harsh Environment
FTTA BBU RRU
Data Video Transmission
Optical Fiber Access Of Mobile Base Station

OEM/ODM service for you

ZION Communication has rich expiriences in producing OEM/ODM cases becaused

- Customized Logo
- Label/PE bag/Carton design