

Field Assembly Optical Connector (FAOC)



DESCRIPTIONS

Field Assembly Optical Connector (FAOC) is a perfect solution for field working and FTTH connection. It is widely used for where need to quick connection, providing a quick assembly and stable performance. When engineers work in field for installation, maintenance, repair of optical fiber, or FTTH indoor terminate, they can use it easily because it has no epoxy, no polishing.

FAOC Connector is designed inside ferrule with fiber stuff and pre-polishing in the factory. It provides a perfect ferrule endface quality. This has great help to protect user's equipment interface and improves the connector loss.

FEATURES

- One-piece connector or attenuator
- Inside ferrule with fiber stuff and pre-polishing
- Field installable, quick connection, easy for operation
- No epoxy, no polishing, no adhesive, no electricity required
- High performance and high reliability
- Simply and easy fixed fiber or cable
- Cable Tensile complied with Telcordia GR-326-CORE

Applications

- Optical Distribution Frame
- Optical Network Equipments
- FTTH, CATV

SPECIFICATIONS

Fiber Type	Single-mode / Multi-mode
Insertion Loss	< 0.5dB (Type)
Return Loss	≥50dB
Polishing Type	UPC OR APC
Operating temperature	-40°C to +70°C
Connection method	Push-on

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