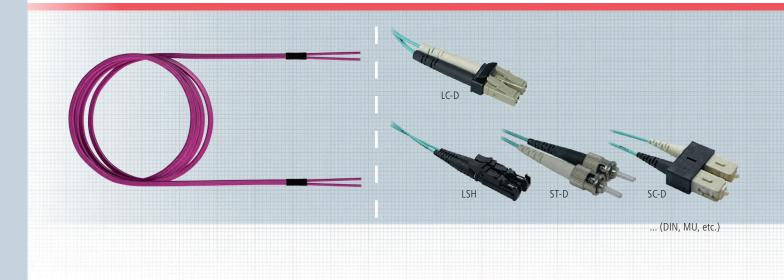


LC Duplex Patch and Adapter Cables



FO patch cables as connection or adapter cables. The standard version of the connection cable is crossover. For the SC / LC duplex, subsequent mutual rotation of the connectors is possible.

The FO patch cable has been developed especially for use in offices, industry and data centers.

High-quality processing ensures that the optical transmission parameters offer a maximum of data security.

The FO patch cable can be ordered together with all standard FO connectors.

- SFF connectors for high packing density. Two connections in the size of one adapter
- One-piece design (optional)
- Short, rigid length of the connector
- Color codable
- Simple duplexing of simplex connectors

Specification:

Cable color

Build

Norms IEC 61754-20, TIA 604-10-A
Technology Ceramic ferrule (1.25mm)
Tuning in 45° increments
Strain relief 100 N
Operating temperature -10 °C ... +70 °C
Material flame-retardant acc. to UL 94 V-0

Service life minimum 1000 mating cycles
Housing colors per connector norm
Sheath FRNC: IEC 60332-1;
IEC 50754-2; IEC 61034

heather violet RAL 4003 (Multimode OM4) aqua RAL 6027 (Multimode OM3) yellow RAL 1021 (Singlemode OS2)

I-V(ZN)HH

Packaging unit individually packaged