



Applications

Patchcords appropriate for use in data centers

Properties

- Optimized kink and crush resistance with regards to application requirements
- Operating temperature range -10 °C to +60 °C, patchcords for other operating temperature ranges on request
- Standard light propagation: Full-Duplex cables: Duplex connectors at both sides acc. to ISO/IEC 11801 and EN 50173 = “crossed”

Length tolerances

- < 1 m = - 50 mm
- 2 m to 3 m = - 100 mm
- 4 m to 25 m = - 200 mm
- > 25 m = - 1 %

Cable types

- Different FRNC-LSZH cables
- Cable data sheets on request

Fiber types

- OM4 und SM, bend-insensitive
- Fiber data sheets on request

Connectors

LC-Compact

Delivery form

- Factory measured IL and RL, measurement report on request
- Serial number label at both cable ends for use in network documentation
- Product ID label on the package
- Each packed in a foil bag, cables longer than 100 m on cardboard drum

PreCONNECT® PURE Patchcords

Duplex patchcord
Cable type round I-V(ZN)H 2.0 mm FRNC-LSZH

Part numbers

Connector	Length	SM APC 8° 9/125 G.657.A1	OM4 50/125 BI
LC-Compact » LC-Compact	Variabel	087P6622 G657 A	087P6623 OM4

Other plug connection, cable- and fiber data on request.

Duplex patchcord

Cable type round I-V(ZN)H 2.8 mm FRNC-LSZH

Part numbers

Connector	Length	SM APC 8° 9/125 G.657.A1	OM4 50/125 BI
LC-Compact » LC-Compact	Variabel	087P6609 G657 A	087P6601 OM4

Other plug connection, cable- and fiber data on request.

Duplex patchcord

Cable type double-jacket-round I-V(ZN)H(ZN) 2.8/5.0 mm FRNC-LSZH

Part numbers

Connector	Length	SM APC 8° 9/125 G.657.A1	OM4 50/125 BI
LC-Compact » LC-Compact	Variabel	087P6612 G657 A	087P6613 OM4

Other plug connection, cable- and fiber data on request.

