

Fiber Optics patch cords - ST-ST - MM - OM4 - Duplex

MODEL: IK-FPC-ST-ST-MM-M4-DX-X



ST-ST Duplex MM OM4

Features

- Compliant with: ANSI, Bellcore, TIA/EIA, IEC Standards
- Low Insertion Loss and High Return Loss
- Excellent Repeatability and Changeability
- Simplex and Duplex Available
- With Ceramic Ferrules
- PVC & LSZH cable option
- Optical performance 100% factory tested

Applications

- Telecommunication Networks
- CATV Networks
- Active Device Termination
- Local Area Networks
- Data processing networking

Fiber Optics patch cords - ST-ST - MM - OM4 - Duplex

MODEL: IK-FPC-ST-ST-MM-M4-DX-X

Characteristics	Conditions	Values
▶ Insertion Loss Return	Against Reference Connector	<0.3dB
▶ Return Loss(MM)	PC	>35dB
▶ Durability	1000times	<0.1dB
▶ Impact	1.5mm drop, 8 times	<0.2dB
▶ Operating temperature	-20 °C + 70 °C	
▶ Cable outer diameter	3.0mm	

Ordering Information:

Model: IK-FPC-ST-ST-MM-M4-DX-X

- FPC: Fiber Optic Patch Cord
- ST-ST: Connector Type
- MM: Multimode 50/125um
- M4: OM4
- DX: Duplex
- X: 1,3 meter length