

Fiber Optic Patch Cord

SC/UPC-SC/UPC/OM2-DX

This fiber optic patch cord is a fiber optic cable assembled SC UPC connectors at both ends that allow it to be rapidly and conveniently connected to one equipment to the other one. It is used to attach one device to another for signal routing.



Features:

- Low insertion loss
- High return loss
- Excellent mechanical endurance
- Good in repeatability and exchangeability

Connector type: SC

Polish type: UPC

Cable: MM50/125 OM2, Duplex, PVC

Cable diameter: Ø 3.0mm or Ø 2.0mm

Length: 1m, 2m, 3m ... other request

Color: orange

NO	P/N	Description
1	92424402	Opt P/C MM Duplex Orange 1m SC-D/SC-D OM2
2	92424404	Opt P/C MM Duplex Orange 2m SC-D/SC-D OM2
3	92424405	Opt P/C MM Duplex Orange 3m SC-D/SC-D OM2
4	92424406	Opt P/C MM Duplex Orange 5m SC-D/SC-D OM2
5	92424407	Opt P/C MM Duplex Orange 10m SC-D/SC-D OM2
Remarks : The number of meters can be from 0.5m-1m-1.5m.....		



Parameter:

Parameter	Unit	Standard & Requirement
Insertion Loss (Typical)	dB	≤ 0.3
Return Loss	dB	≥ 30
Exchangeability	dB	≤ 0.2
Durability	Time	> 1000
Vibration	dB	≤ 0.2
Operating Temperature	°C	- 40 ~ + 75
Storage Temperature	°C	- 45 ~ + 85

Application:

- ◆ Telecommunications
- ◆ FTTX
- ◆ CATV
- ◆ Optical communication system