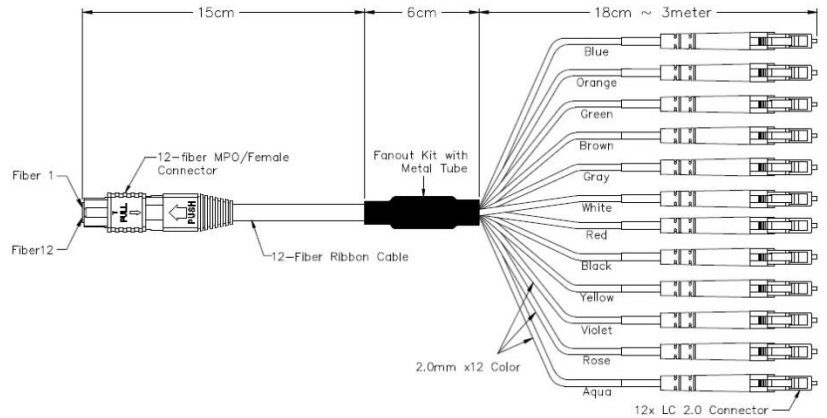
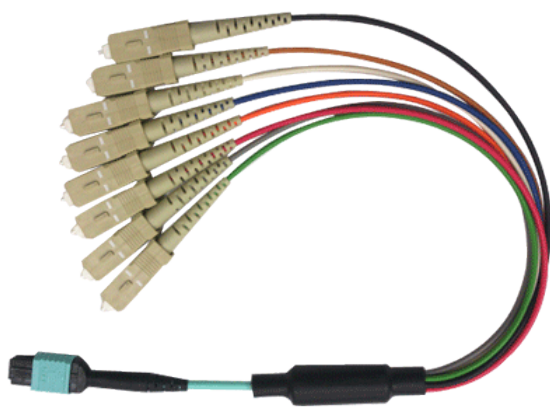


MPO Fanout Cable



DESCRIPTION

Applications

- CATV System
- Telecom Network
- FTTH and FTTx
- LAN & WAN Networks
- Active Device Termination

Features

- High Performance in IL & RL
- Compliant with EIA/TIA 568A and ISO/IEC 11801
- 4,8,12 and 24 fiber connector terminations and assemblies
- Precise dimension
- All patch cords are 100% optically inspected and tested

Specifications

| Item | Value | |
|-----------------------|---------------|----------|
| Fiber type | SM | MM |
| Polishing type | Angle | Flat |
| Insertion Loss | ≤ 0.75dB | ≤ 0.75dB |
| Return Loss | ≥ 55dB | N/A |
| Durability | 500 matings | |
| Operating Temperature | -20°C ~ +70°C | |
| Storage Temperature | -40°C ~ +85°C | |

ORDER INFORMATION

FP-①-②-③④⑤-⑥-⑦-⑧-⑧

| ① Fiber Type | ② Connector Type | ③ Connector Finish | ④ Jacket Type | ⑤ Fiber Core | ⑥ Cable Diameter | ⑦ Jacket Color | ⑧ Length |
|-----------------|---------------------|-----------------------|------------------|-----------------|---------------------|-------------------|-------------|
| SM 652.D=D1 | MPO | SC=SC | OFN=N | 4C=04 | 2.0mm=20 | Orange=OR | XX |
| SM G657.A1=A1 | =MP | LC=LC | OFNG=G | 8C=08 | 3.0mm=30 | Yellow=YE | |
| SM G657.A2=A2 | | FC=FC | OFNR=R | 12C=12 | | Aqua=AQ | |
| MM OM3=M3 | | ST=ST | OFNP=P | 24C=24 | | | |
| MM OM4=M4 | | | LSZH=L | | | | |