ST-SC Optical Fibre Cable OM4

**Overview**

OM4 patch cords are used to connect high speed and legacy networks like 10/40/100 gigabit ethernet, fast ethernet and ethernet. This 50/125 OM4 multimode fiber optic cable is ideal for connecting 40G BIDI SR, 10G SR, QSFP+, SFP+ transceivers etc. for 10G/40G/100G Ethernet connections and is the preferred fiber specification for 40G/100G applications. Multimode patch cords are manufactured using LSZH cable and conform to Telcordia, EIA TIA or IEC standards.

**Features**

* Designed for Data Centers, Industry and Computer Centers
* LSZH (Low Smoke Zero Halogen) and flame retardant
* RoHS compliant

**Technical Specification**

|  |  |  |  |
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| **Model** | *FIB1220XX-4* | **Specs** | *Supports speeds up to 10G/40G/100G* |
| **Length** | *0,5m,1m,2m,3m,5m,7m,10m,15m,20m,25m* |  |  |
| **Material** | *LSZH Cable* |  |  |
| **Shielding** | *Single shielded* | **Warranty** | *30 Years* |
| **Common applications** | *For Data Centers, industry and computer centers.* | **Version** | *ST-SC Optical fibre Multimode duplex OM1 cable.* |
|  |  |  |  |
|  |  | **Testing** | *Tested before shipment* |
|  |  |  |  |
| **Colors** | *Pink* | **Packing** | *Clear plastic bag* |
|  |  | **Certifications** | *LSZH, RoHS* |
|  |  | **Installation and use** | *Plug and Play* |
|  |  |  | *Indoor* |

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