

OM1 62.5/125 Multimode Fibre Patch Cable

OM1 FIBRE CABLE SPECIFICATIONS

Jacket Colour	Grey (others on request)
Simplex/Duplex	Duplex as standard
Fibre Mode	OM1 62.5/125µm
Polished Face	UPC as standard
Overall Diameter	2.00mm
Jacket Material	LSZH/LSOH
Boot Colour	Grey
Minimum Bend Radius	7.5mm
Wavelength	850/1300nm
Operating Temperature	-20-70°C
Warranty	Lifetime

PART CODE INFORMATION

A- OPTICAL MODE
OM1 OS2 OM3 OM4 OM5
B- CONNECTOR OPTIONS
LC-LC ST-ST ST-LC SC-SC SC-ST LC-SC
C- LENGTH REQUIRED
5m – 30m
ABC
Example- OM3 LC-ST 2m 3LCST2
Example – OS2 ST-ST 15m 2STST15

*Duplex and UPC polished face as standard

TESTING

- Each individual cable is performance and quality tested to ensure failure rate is negligible.
- Each Cable carries it's own test report.

OM1 FIBRE CABLE FEATURES

- Bend Insensitive Fibre (BIF) allows Cable to be stapled and bent around corners without sacrificing performance.
- Optimum IL (insertion Loss) and RL (return Loss) ensure stable signal transmission, protecting your network safety.
- Supports video, data and voice services
- Duplex as standard
- Aramid yarn bonded fibre for best-in-class tensile strength
- REACH, RoHS & SvHC materials compliant

DESCRIPTION

This OM1 Multimode patch cords is suitable to connect high speed 10/40/100 gigabit ethernet, fast ethernet and ethernet networks. It is manufactured using LSZH cable and conform to EIA, TIA and IEC standards.

All of our fibre optic patch Leads have been data-traffic and application tested to ensure they initialize and perform above the specified standard.

We stand behind the quality of our products and proudly offer a lifetime warranty.

