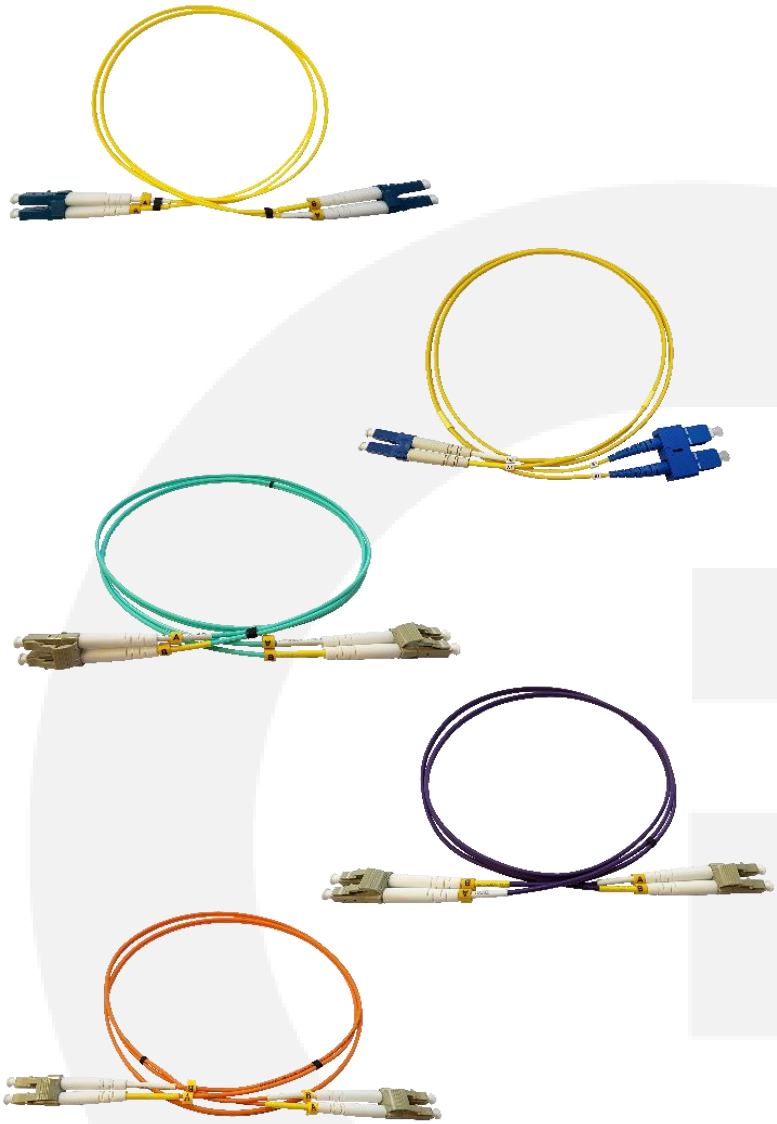
# PRODUCT DATA SHEET

## Fibre Patch Cords



### Introduction :

Fibre patch cords also known as leads offer a highly reliable way to transmit signals, which is widely used in telecom industry. When selecting the correct fibre patch lead for a data centres or network, it may be a challenging task since there are various types on the market

### Specification :

- Fibre Types » 9/125, 62.5/125, OM2, OM3, OM4
- Cable Types » Duplex, Simplex, Flat Duplex
- Connector Types » SC, LC, ST, PC, MTRJ, MU, FC, ESCON, E-2000, SMA
- End Face Finish » PC, UPC, APC

### Features :

- Available in Multimode & Singlemode versions.
- Any connector options.
- Factory terminated & 100% tested for insertion loss & return loss.
- Individual test sheet and unique product identification number for traceability.

## Part Numbers

| Connector End A | | Connector End B | | Fibre Type | | Cable Configuration | | Cable Diameter | | Cable Colour | | Cable Length | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| FC | FC | FC | FC | SM1 | G.657A1 | D | Duplex | 1.6MM | 1.6 mm | YE | Yellow | 1 | 1 metre |
| FCA | FC APC | FCA | FC APC | SM2 | G.657A2 | S | Simplex | 2MM | 2 mm | OR | Orange | 2 | 2 metre |
| SC | SC | SC | SC | OM1 | 62.5/125 | FD | Flat Duplex | 2.8MM | 2.8 mm | PU | Purple | 3 | 3 metre |
| SCA | SC APC | SCA | SC APC | OM2 | 50/125 | | | | | | | 5 | 5 metre |
| ST | ST | ST | ST | OM3 | 50/125 | | | | | | | 10 | 10 metre |
| LC | LC | LC | LC | OM4 | 50/125 | | | | | | | xx | Specify |
| LCA | LC APC | LCA | LC APC | | | | | | | | | | |
| E2 | E2000 | E2 | E2000 | | | | | | | | | | |
| E2A | E2000 APC | E2A | E2000 APC | | | | | | | | | | |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