PRODUCT SPECIFICATION SHEET
Product Title: 5m Duplex Fibre Optic Multi-Mode Cable OM1 62.5/125 Micron ST to ST - Grey
Product Code: 34-0050STST/G | Brand: **connekt**gear



DESCRIPTION
Our OM1 (62.5/125) optic fibre cables are perfect if you require fast data transfer speeds or to connect devices over long distances. Fibre optic cables use light to transmit data, which makes them much faster than traditional copper cables. They are often used in data centres, telecommunication networks or to connect servers together.OM1 cables are a specific type of fibre optic cable, designed for use in high-bandwidth applications, best for legacy networks at up to 300m @ 1Gbps. OM1 are duplex, meaning they allow two-way data transmission through the two fibres, one for transmitting and one for receiving. They are also multi-mode, meaning they have a larger core for multiple light paths.

PRODUCT DETAILS
- Type: OM1, duplex, multi-mode cable
- Core size: 62.5/125
- Speed: 1 Gigabit per second (Gbps)
- Low smoke zero halogen (LSZH)
- Flexible strain relief moulded collar
- Conforms to ITU-652.D, TIA/EIA 492 CAAA
- Prevents electromagnetic interference (EMI)
- Lifetime warranty

TECHNICAL SPECIFICATIONS
- Connector 1: ST
- Connector 2: ST
- Operating temperature: -20 °C ~ 40 °C
- Strength: Aramid
- Fire specification: IEC 60332-1
- 5m
- Grey

PACKAGING SPECIFICATIONS
Box Quantity: 1

Pack Type: Bag

Dimensions: 190(W) x 220(H) x 0.2(D)mm

Material: Plastic

Weight: 0.09

Gross Weight: 5.0750kg

Country: PR China

Barcode: 5035624046092