

FEATURES

- OM1
- ST-ST
- 62.5/125
- Grey
- LSZH
- Multi-Mode Duplex
- Bandwidth:
160/500MHz
- Blue Insertion Loss:
 $\leq 0.2\text{dB}$
- Red Insertion Loss:
 $\leq 0.2\text{dB}$

RS PRO OM1 62.5/125 ST-ST Fibre Cable - Grey

RS Stock No: 2662348, 2662349, 2662350,
2662351, 2662352, 2662353, 2662354, 2662355



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Fibre optic cables use glass threads (fibres) to transmit data. These fibres transmit the data by using modulated light waves. Fibre cables are popular because they have a much greater bandwidth than the standard copper networking cables.

The cables have ST to ST connectors, grey low smoke zero halogen jacket and 62.5 fibre core with 125 cladding.

General Specifications

Connector A	ST Duplex
Connector B	ST Duplex
Length	0.5mtr – 15mtr
Outer Sheath Material	LSZH
Sheath Colour	Grey

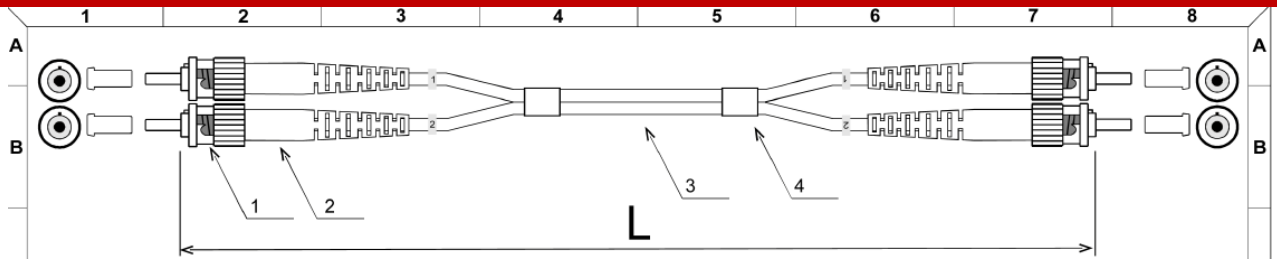
Approvals

Declarations	CE UKCA REACH ROHS
Hazardous Area Certification	CE UKCA REACH ROHS
Standards Met	CE UKCA REACH ROHS

Similar Products

Stock No.	Brand	Length	Connector A	Connector B	Colour
2662348	RS PRO	0.5mtr	ST Duplex	ST Duplex	Grey
2662349	RS PRO	1mtr	ST Duplex	ST Duplex	Grey
2662350	RS PRO	2mtr	ST Duplex	ST Duplex	Grey
2662351	RS PRO	3mtr	ST Duplex	ST Duplex	Grey
2662352	RS PRO	4mtr	ST Duplex	ST Duplex	Grey
2662353	RS PRO	5mtr	ST Duplex	ST Duplex	Grey
2662354	RS PRO	10mtr	ST Duplex	ST Duplex	Grey
2662355	RS PRO	15mtr	ST Duplex	ST Duplex	Grey

Fibre Optic Cable



	Fiber Mode		
	MM		
1-PLUG			
2-BOOT	BLACK		
3-CABLE	OM1 Grey	OM2 Orange	OM3 Aqua
4-HEAT SHRINK TUBE	BLACK		
Insertion Loss(dB)	$\leq 0.3\text{dB}$		
Return Loss(dB)			

Item	Value
Cable diameter(MM)	$\Phi 3.0$
Cable type	LSZH
Ferrule Interface type	UPC