





Product Overview

Excel Fibre Optic Zipcord Cable is designed around two 2.8mm fibre cables. This robust construction is ideal for short run indoor patching or for use where frequent handling is likely, for example equipment rooms or wiring closets.

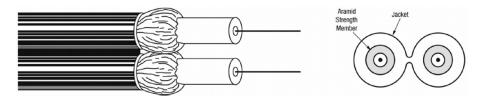
Each cable is jacketed in low smoke, zero halogen material and are available in a choice of colours. Fibres are buffered to 900 micron and can be used with standard connectors and adaptors.

Product Specifications

Feature	Values
Number of Cores	2
Type of tube	Zipcord
Fibre type	Multi mode 50/125
Category	OM3
Outer sheath colour	Aqua
Halogen free (acc. EN 60754-1/2)	Yes
Flame retardant	In accordance with EN 50399



Cross-section diagram



Additional specifications

Features	Values
Insertion Loss	< 0.2 dB
Durability (500 Mating)	0.2 dB Max Increase
Operating Temperature	-40°C to +80°C
Retention Force	200 – 600 grams

Part Number Table

Part Number	Description
202-052	Enbeam OM1 Multimode 62.5/125 2 Core Zipcord Fibre Optic Cable LS0H Orange
202-054	Enbeam OM1 Multimode 62.5/125 2 Core Zipcord Fibre Optic Cable LS0H Grey
202-058	Enbeam OM2 Multimode 50/125 2 Core Zipcord Fibre Optic Cable LS0H Orange
202-059	Enbeam OM3 Multimode 50/125 2 Core Zipcord Fibre Optic Cable LS0H Orange
202-060	Enbeam OS2 Singlemode 9/125 2 Core Zipcord Fibre Optic Cable LS0H Yellow
202-130	Enbeam OM3 Multimode 50/125 2 Core Zipcord Fibre Optic Cable LS0H Black
203-060	Enbeam OS2 Singlemode 9/125 2 Core Zipcord Fibre Optic Cable LS0H Yellow
203-064	Enbeam OM3 Multimode 50/125 2 Core Zipcord Fibre Optic Cable LS0H Aqua

Excel is a world class premium performing end to end infrastructure solution designed, Manufactured, supported and delivered without compromise.



Contact us at sales@excel-networking.com

E&OE. Excel is a registered trade name of Mayflex Holdings Ltd.