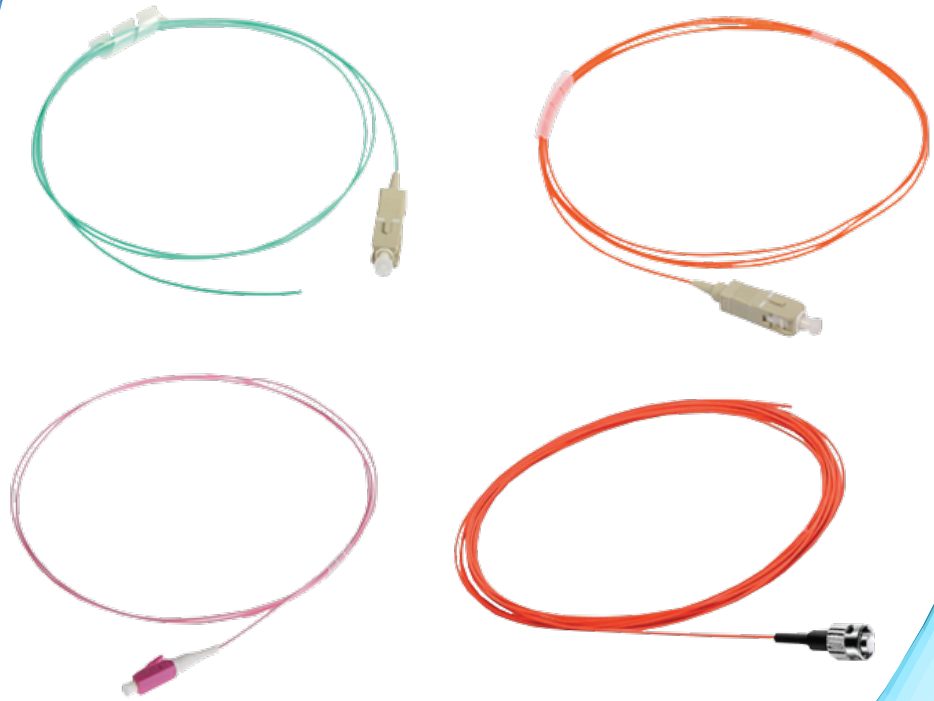




Fibre Optic Pigtail



DATA SHEET

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Fibre Optic Pigtail

Webb fibre optic pigtails are manufactured from high-quality optical fibre, terminated with standard connectors, providing optimum optical performance. Our range of fibre optic pigtails are designed to ensure reliability and durability and are available in all major connector types.

Features

- Compact design
- High reliability
- Available in SM & MM
- Wide wavelength range
- Large operational temperature range

Application

- Local area networks
- Telecommunication networks
- CATV/CCTV systems
- FTTH networks

Technical Specifications

- Simplex/Duplex assemblies
- UPC/APC
- LSZH or PVC sheath
- Crush resistance (N/100mm): 500
- Buffer diameter(um): 6.0N
- Operating temperature (°C): -20°C to 60°C
- Available in 0.9mm, 2mm, 2.8mm, 3mm and custom jacket thickness
- Available in 0.5m, 1m, 1.5m, 2m and custom lengths
- Available in all standard colors
- Available in all major connector types

**Specifications are subject to change without notice based on technical recommendations and related product enhancements*

FIBRE PIGTAIL PART NUMBER KEY

Part Number: C.05.PT.

C.05.PT.Mode.EndOne.Angle.Type.Color.Thickness.Length

Please add the codes from the tables below in the above format to derive your desired product part number

Mode	Code
Single Mode (OS1) (9/125)	S1
Single Mode (OS2) (9/125)	S2
Multi Mode (OM1) (62.5/125)	M1
Multi Mode (OM2) (50/125)	M2
Multi Mode (OM3) (50/125)	M3
Multi Mode (OM4) (50/125)	M4

Color	
Mode	Code
Single Mode (OS1) (9/125)	Yellow
Single Mode (OS2) (9/125)	Yellow
Multi Mode (OM1) (62.5/125)	Orange
Multi Mode (OM2) (50/125)	Orange
Multi Mode (OM3) (50/125)	Aqua
Multi Mode (OM4) (50/125)	Aqua

Type	Code
Simplex	SX
Duplex	DX

End One	
Connector	Code
FC	FC
SC	SC
ST	ST
MU	MU
LC	LC
DIN	DN
E2000	E2
MT-RJ	MJ
MPO	MP
SMA	SA
FDDI	FI

Angle	Code
UPC	U
APC	A

Length in m	Code
0.5	0.5
1	1
1.5	1.5
2	2
Custom	C

Thickness in mm	Code
0.9	9
2	2
2.8	8
3	3

* Minimum order quantities may be applicable for non stock items

*Specifications are subject to change without notice based on technical recommendations and related product enhancements