

PIGSC2OM4B12

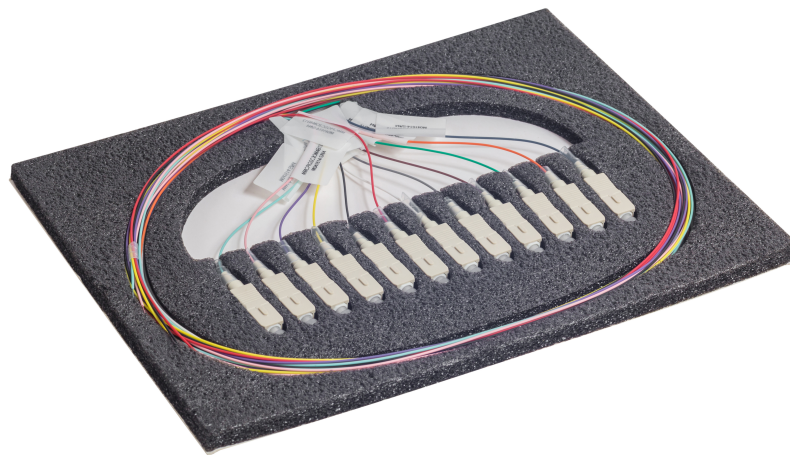
12 SC OM4 fiber optic pigtails



DESCRIPTION

2m long MMC OM3 fiber optic pigtails are an ideal solution for connection by fusion. these pigtails are packaged in 12 colors, which allows different fiber optic cores to be quickly and easily identified.

Each pigtail has been individually tested and thereby ensures optimum performance (test report included).



ADVANTAGES

Universal: connectors compatible with all common connectors,
Performance: test report included. Ease: easy stripping



CONSTRUCTION & TECHNICAL PERFORMANCE

Color	Beige
Number of Optical Fibers	12
Optical Connector Type	SC
Product Length	2 m
Available Colors for Optical Connector	Beige
Modularity Table	https://adaltra.cloud.akeneo.com/api/rest/v1/media-files/9/a/d/1/9ad12e2a18627b4713d1ac1e2110e5227776bcb3_PERF_OPTIQUE_PIGOM4_FR.png/download
Sheath Type	Structure semi serrée 900 µm
Core Material	Composite
Gross Scanned Weight of the US (g/km)	0.108

ELECTRICAL CHARACTERISTICS

Optical Performance	OM4
Insertion Loss	< 0,25 dB
Return Loss	> 25 dB

TRANSMISSION CHARACTERISTICS

Data Transmission Standard	IEC 60793-2-10, ISO 11801-1 et TIA 568-3.D
Test Report	oui

MECHANICAL CHARACTERISTICS

Structure	Semi serrée
Bending Radius	10 x D
Crushing Resistance (N)	0,1
Tensile Strength (N)	6
Polishing Type	UPC

ENVIRONMENTAL CHARACTERISTIC

RoHS Compliance	Conforme RoHS
Standards	- ISO 11801 Ed3 - TIA 568-3.D - IEC 60794-2-10 - IEC 60874-14-1 - IEC 61754-4

ADDITIONAL INFORMATION

Product Packaging	100% biodegradable bag
Weight (Kg)	0.12

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