



Optical Fiber Adaptor

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Description

Optical Fiber Adaptors (Converters, Plug) are used to connect same or different type optical fiber connectors. The devices are designed and manufactured to meet Telcordia GR-910-CORE requirements and RoHS compliant.

Applications

Optical Network Wiring
Test Equipment

Features

Low Excess Loss

Ordering Information



Config	Fiber mode	Core	Type	Housing of 1st End	Ferrell Type	Housing of 2nd End	Ferrell Type
A=Adaptor	S=Single mode	S=Simplex	S=Standard	FC	MPC=	FC	MPC=
C=Converter	M=Mult-mode	D=Duplex	F=Flange	SC	Male PC	SC	Female PC
P=Plug	/	Q=Quad	O=Oval	...	FAPC=	...	FAPC=
/			P=Pismatic	LC	Female APC	LC	Female APC

Specification

Parameter	Unit	Value
Connector	/	FC ST ... SC LC
Sleeve	/	Zirconia
Insertion Loss	dB	≤0.20 (Plug≤0.30)
Repeatability	Time	>1000