

SPLITTER OPTICAL 1x4 NOT CONNECTORIZED

Uniformity of signal division
Fiber G.657A1 bend insensitive
For primary flexible point

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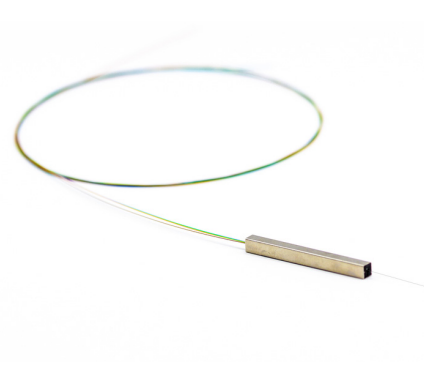
Optical Splitter, suitable for uniform division of the optical signal from an input into sixteen outputs. SC / APC connectorized and with input and output braces length as per ST-1703 standard



TECHNICAL SPECIFICATIONS

SPLIT RATIO	1x4	
WORKING WAVE LENGTH (nm)	1260 ~ 1650	
INSERTION LOSS (dB)	Min 5.8 – Max 7.2	
ATTENUATION UNIFORMITY (dB)	Max 0.5	
RETURN LOSS (dB)	Min 55	
DIRECTIVITY (dB)	Min 55	
PDL (dB)	Max 0.2	
TEMPERATURE STABILITY	± 0.3 dB @ -25/+70 °C	
OPERATING TEMPERATURE	-25 ~ +70 °C	
STORAGE TEMPERATURE	-25 ~ +70 °C	
TYPE OF FIBER	G.657A1	
BRACES DIAMETER	IN 250 μ m	OUT 250 μ m
BRACES LENGTH	IN >80 cm	OUT >80 cm
PACKAGE TYPE	Mini Module Packaging Metal Box	
PACKAGE SIZE (mm)	40x4x4	

PRODUCT DETAILS



Applicable standard ITUT-G.657, IEC 61300, Telcordia GR-1209-Core, GR-1221-Core Reliability Test, ST 1703