

SPLITTER OPTICAL 1x8 NOT CONNECTORIZED

Compatible with every splice tray
Fiber G.657A bend insensitive
TIM primary splitter

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Optical Splitter, suitable for uniform division of the optical signal from an input into 8 outputs. The input fiber and the output fiber are not connectorized, and with the length of the input and output straps as per TIM 905



TECHNICAL SPECIFICATIONS

TYPE OF FIBER	G.657A1	
SPLIT RATIO	1x8	
OPERATIVE WAVE LENGTH	1260 ÷ 1650 nm	
INSERTION LOSS	10.7 dB	
UNIFORMITY OF ATTENUATION	1.3 dB	
RETURN LOSS	55 dB	
PDL	Max 0.3 dB	
TEMPERATURE STABILITY	Var max 0,5 dB @ - 20 ÷ + 70 °C	
OPERATING TEMPERATURE	- 20 ÷ + 70 °C	
STORAGE TEMPERATURE	- 20 ÷ + 70 °C	
FIBER DIAMETER	250 µm	
PIGTAIL LENGTH	IN 150 cm	OUT 150 cm
PACKAGE TYPE	Mini Module Packaging Metal Box	
PACKAGE SIZE	50 x 5 x 4 mm	

PRODUCT DETAILS



Applicable standard ITU-T G.671, IEC 61300, Telcordia GR-1209-Core e GR-1221- Core, ST Telecom 905