

Fibre Optic

DATA SFP GE

SKU : 287555



SFP Series

SFP (Small Form Factor Pluggable) modules are compact, hot-pluggable transceiver devices installed at the OLT level, to guarantee connectivity towards the ONTs and to guarantee the connection of Uplink

Main Specifications

- Class C) SFP module suitable for the DATA GPON Series OLTs

Name		DATA SFP GE
Code		287555
Connector		LC Duplex
Type of module		-
Maximum splitting		-
Wavelength	nm	TX (Downlink): 1310 / RX (Uplink): 1100 ÷ 1600
Maximum transmission speed	Gbps	1,25
Maximum transmission distance	Km	20
Optical power	dBm	-10 ÷ -3 (@1310nm)
Optical saturation	dBm	-
Sensitivity of the optical receiver	dBm	-20
General features		
Supply voltage	Vdc	3,3
Total supply current	mA	300
Operating temperature	°C	from 0 to +70
Storage temperature	°C	from -40 to +85
Relative humidity	%	10 to 90 (without conditioning)
Weight	g	35
Dimensions	mm	57 x 12,8 x 13,6
barcode		8016978103935
Packing		Single
Packaging dimensions	mm	57 x 12,8 x 13,6
Gross weight	g	90