



DATA SFP GE

Small Form Factor Pluggable (SFP) modules are compact, hot-insertion transceiver devices

They are installed at the OLT level, both to guarantee connectivity to the ONTs and to manage Uplink connections.

- Uplink SFP 10/100/1000 (RJ45) module for DATA GPON OLTs

NAME		DATA SFP GE
Code		287555
Connectors		LC Duplex
Wavelength	nm	TX (Downlink): 1310 / RX (Uplink): 1100 ÷ 1600
PON max speed	Gbits	1.250000
PON max distance	Km	20
Optical power	dBm	-10 ÷ -3 (@1310nm)
Optical input sensibility	dBm	-20
Features		
Power supply	Vdc	3.300000
Consumption	mA	300
Working temperature	°C	from 0 to +70
Storage temperature	°C	from -40 to +85
Relative humidity	%	from 10 to 90 (no conditioning)
Weight	g	35
Dimensions	mm	57 x 12,8 x 13,6
Barcode		8016978103935
Packaging		Single
Packaging dimensions	mm	57x12,8x13,6
Packaging weight	g	90