

PLC 2x16 MINI B

Splitters



16-way PLC miniaturised splitter with 2 inputs; suitable for the realization of redundancy in GPON systems; based on waveguide planar technology that allows **very low insertion losses**.

Suitable for low cost and high performance optical distribution, in several installation types.



Technical Chars

- SC/APC connectors
- 0.9 m patch cords
- Very high return loss
- Compact design
- New "blockless" MINI versions
 - Chip housed inside a tubular casing, eliminating the need for an ABS block
 - 900µm input/output fibres, offering greater resistance to stress and bending

PLC 2x16 MINI B		
Code		287939
Input		2
Outputs		16
Connectors		SC/APC - SC/APC
Insertion loss	dB	<14
Return loss	dB	>65
Wavelength input	nm	1310-1625 bidirezionale
Fiber type		Single-mode 9/125
Sheath		G657 A1
Fibre length	m	0.9
Connector type		Simplex
Specifications		
Operating temperature	°C	-40 to +85
Conformity		EN50581:2012
Dimensions and packaging		
Pieces		1
Packaging dimensions	mm	200 x 230 x 20
Product dimensions	mm	7 x 4 x 60
Packaging weight	kg	0.038

