



T.0X SC/APC 2W optical splitter 1260...1650 nm 4 dB

2-way PLC splitter with SC/APC connectors for optical signals in the 1260 nm-to-1650 nm range. The T.0X format frame allows rack installation for optical fiber headends.

Ref.	2337
Logical ref.	UOV2
EAN13	8424450150238

Packaging info

Box	1 pcs.
Bucket	18 pcs.

Physical data

Net weight	1,128.00 g
Gross weight	1,128.00 g
Width	50.00 mm
Height	219.00 mm
Depth	183.00 mm
Main product weight	771.00 g

Highlights

- High reliability
- High uniformity among outputs
- T.0X-series format

Main features

- Low insertion losses
- SC/APC connectors

Technical specifications : Ref. 2337

Number of outputs		2
Optical connectors Input		SC/APC
Optical connectors Output		SC/APC
Fiber type		Single-Mode
Coupling ratio (per output)		Symmetrical
Wavelength	nm	1260 ... 1650
Insertion losses	dB	< 4,1
Return losses	dB	> 60
Uniformity	dB	< 0,6
Polarization loss (PDL)	dB	< 0,3
Directivity	dB	> 55
Operating temperature	°C	-40 ... 85