



Indoor fibre optic splitters

FO-V SC/APC series

art. 19-029V FO-CM12 SC/APC

Ideal for the distribution of optical signals

It allows to divide the signal so that all the outputs have the same attenuation from one another.

Realized in plastic case with patch cords 50 cm with male SC/APC connectors.



Characteristics

- Patch cords with SC/APC connectors.
- Twelve outputs with the same attenuation from one another

Code	19-029V	
Item	FO-CM12 SC/APC	
No. outputs	12	
Wavelength	nm	1310/1150
Splitter Ratio	%	8,3/8,3/8,3/8,3/8,3/8,3 8,3/8,3/8,3/8,3/8,3/8,3
Tap loss	dB	12,50
Patch cord length	mm	500
Type of connectors	SC/APC	
Ø connectors	mm	10
Type of fibre optic for wiring	single mode 9/125	
Dimensions (LxWxH)	mm	120x80x10
Packaging dimensions (LxWxH)	mm	270x225x25
Packaging weight (LxWxH)	Kg	0,30

Operation scheme

