

Overviews

Fixed Fiber Optical Attenuators are used in the fiber optic links to reduce the optical power at a certain level. Adaptor type fixed attenuator are available for singlemode LC, SC, ST, FC types, select from 1310nm or 1550nm, all the products meet the needs of optic network.



Feature

- High precision attenuation
- Component testing
- Small size house
- 1~30dbm is optional

Specification

Item	Unit	Technical Parameter
Wavelength	nm	1310/1550
Return Loss	dB	PC \geq 50d, UPC \geq 55, APC \geq 60
Attenuation Range	dB	1~20
Attenuation Tolerance	dB	\pm 0.5 (1~10dB), \pm 1.0 (11~30dB)
General		
Polarization Dependent Loss	dB	<0.1
Maximum Optical Input Power		200mW
Connector type		FC, SC, FC/APC, SC/APC, LC, MU..
Operation Temperature	$^{\circ}$ C	-40~+75
Storage Temperature	$^{\circ}$ C	-40~+75



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