

### Overviews

Optical variable attenuator is a double window (1310&1550nm) of passive components . The variable optical attenuator could continually and variably attenuate the light intensity in theoptical fiber transmission .

### Feature

- High precision attenuation
- FC/PC Connector
- Small size house



### Specification

Item	Unit	Technical Parameter
Wavelength	nm	1310/1550
Excess Loss	dB	<0.3
Attenuation Range	dB	0.5~30
General		
Connector type		FC/APC
Operation Temperature	°C	-40~+85
Storage Temperature	°C	-40~+85



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