

## Miniaturized Variable Attenuator

Miniaturized Variable Attenuator (**OAT-SV**) is a compact, in-line attenuator with attenuation varying continuously from 0 to 25dB. The OAT-SV attenuator offers excellent stability and reliability for field use. The option of standard connector as input/output enables convenient use. The attenuator has been widely deployed in telecommunication system testing and other fiber optic measurements. The quality system is certified to ISO9001.

### Features of our OAT-SV:

- High wavelength isolation
- Wide operating bandwidth
- Low PDL
- Better directivity
- High environmental stability and reliability

### Applications for our OAT-SV:

- Optical fiber transmission system testing
- Optical fiber CATV engineering
- Dual Wavelength OTDR
- Testing Instruments
- Optical Fiber Sensing



Figure. OAT-SV

### Specifications:

Model	OAT-SV
Operating Wavelength	1310nm/1550nm
Max Attenuation	25dB
Insertion Loss	< 0.3dB

Input/output Type	FC, FC-ST, ST
Operating Temperature	-40 C ~ +80 C
Dimensions	Diam. 20 x 20mm

We have unbeatable price for this product.

- Price is updating, please make a request for our most recent price by calling (514) 334-4588 or by emailing [sales2@o-eland.com](mailto:sales2@o-eland.com)