

# Manually Variable Optical Attenuator- Multi Mode

## Application

Fiber Optic component test  
Optical communication system  
Lab research

## Feature

Compact size  
Wide attenuation range  
High precision  
Stability



## Specification

Parameter	Unit	Value
Center Wavelength	nm	850, 1310, 1550
Bandwidth	nm	±40
Attenuation range	dB	0.8~30
Max. Insertion Loss	dB	0.8
Min. Return Loss	dB	30
Fiber		Multimode fiber 50/125 or 62.5/125um
Adjustment Precision	dB	0.02
Max. Polarization Dependent Loss	dB	0.15
Operating Temperature	°C	0~+70
Storage Temperature	°C	-40~+85
Dimension		26x18x8

Above specification is for device without connector.

Device with connectors, IL will be 0.3dB higher, RL will be 5dB lower.

## Package Dimension:

