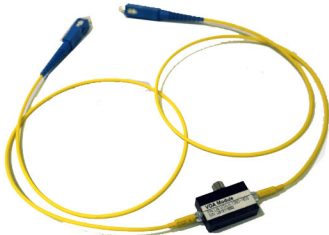


Inline Variable Optical Attenuator



Duplex Multimode Connector

The OPTiFab in-line variable optical attenuator (VOA) is used for precisely balancing the signal strengths in fibre circuits, or balancing an optical signal when evaluating the dynamic range of the measurement system.

FEATURES

- Compact size, Low insertion loss
- Wide attenuation range
- High precision and stable attenuation
- Optical communication systems test
- Fibre component test
- Optics lab use

SPECIFICATIONS

Operating Wavelength	nm	1310	1550
Operation Bandwidth	nm	±40	
Attenuation Range	dB	0~40	
Original Loss	dB	0~40	0~40
Adjustment Resolution	dB	< 0.2	
Return Loss	dB	≥ 50	
Operating Temperature	°C	-40 to +70	
Stock Temperature	°C	-40 to +85	
Dimensions	mm	80 x 67 x 16	