

Manual Variable Attenuator

SPEC SHEET

Key Features

- Mini Type Manual variable Attenuator (MVOA) operates by manually moving a shading element into optical beam.
- The shading element can be integrating adjusted to get any attenuation value in a range.
- MVOA features low insertion loss, good resolution, high stability.

Specifications

Parameter	Unit	Value		
Center Wavelength	nm	790 ~ 920	1050	1310
Wavelength Range	nm	-	±50	
Max. Excess Loss	dB	1.5	0.6	0.6
Min. Return Loss	dB	50		
Min. Attenuation Range	dB	60		
Max. Optical Power (Continuous Wave)	mW	300		
Fiber Type	-	HI 780C	HI 1060	SMF28e+
Operating Temperature	°C	0 to 70		
Storage Temperature	°C	-40 to +85		

Package Dimensions

