

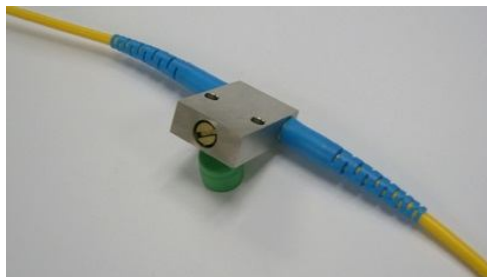
Manually Variable Optical Attenuator- Single Mode

Application

Fiber Optic component test
Optical communication system
Lab research

Feature

Compact size
Wide attenuation range
High precision
Stability



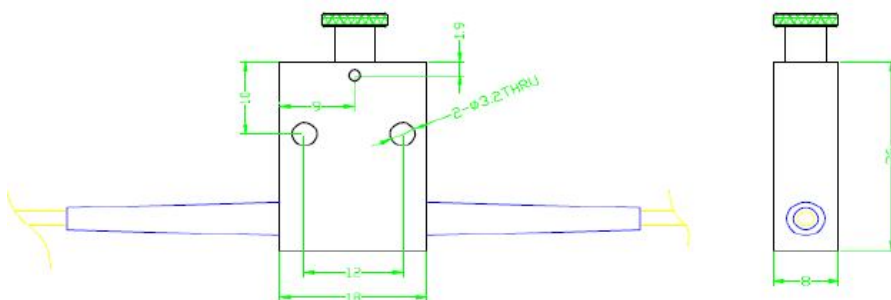
Specification

Parameter	Unit	Value					
Center Wavelength	nm	780, 850	980,1064	1310/1550	1310,1550	635	532
Bandwidth	nm	±20	±20	±40	±40	±10	±10
Attenuation range	dB	1.0~60	0.8~60	0.8~60	0.6~60	1.8~40	1.8~40
Max. Insertion Loss	dB	1.0	0.8	0.8	0.6	1.8	1.8
Min. Return Loss	dB	50					
Fiber		HI780	HI1060	SMF-28e		HP630	HP460
Adjustment Precision	dB	0.02					
Max. PDL	dB	0.15		0.1		0.15	
Operating Temperature	°C	-5~+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:



[http:// www.vipfibre.com](http://www.vipfibre.com)

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