

Variable Optical Attenuator



Applications:

1. Optical communication systems test
2. Fiber component test
3. Optics lab use

Specifications:

Wavelength Parameter	1310、 1550	1310/1550 Dual window	850、 1300	830、 780、 660
Bandwith (nm)	± 40	± 40	± 40	± 15
Attenuation range (dB)	0.6 ~ 60	0.8 ~ 60	0.8 ~ 60	1.0 ~ 60
Original loss (dB)	≤0.6	≤0.8	≤0.8	≤1.0
Return loss (dB)	≥50		≥30	≥40
Fiber	SM28 fiber		50/125 or 62.5/125 MM fiber	Special single model fiber
Precision (dB)	0.02			
PDL (dB)	≤0.15			
Operating temperature (°C)	0 ~ +70			
Storage temperature (°C)	-40 ~ +85			

*The above specification is without connector.

**Other wavelength can be made on customer request.

Ordering Information

VOA—X—XXX—X—XX/XXX

