

0303 PM VOA

VI300-P



850 nm PM Manual Variable Optical Attenuator

The V1300-P is used for reducing the light power by blocking the light with a screw. It has high precision, low insertion loss and wide attenuation range. It can be used in optical communication systems test and optics laboratory.

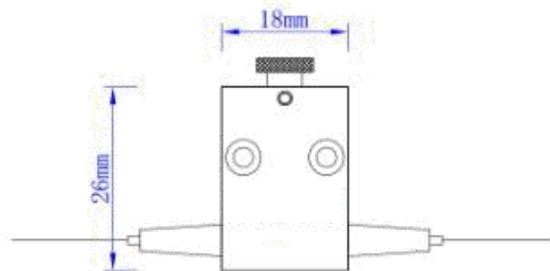
FEATURES

- High Precision
- Low Insertion Loss
- Wide Attenuation Range

USE IN

- Optical Communication Systems Test
- Optics Laboratory

MECHANICAL DRAWING



Center Wavelength	850 nm
Operating Wavelength Range	±20 nm
Attenuation Range	0.6 dB to 60 dB
Insertion Loss at 23°C	0.6 dB max.
Extinction Ratio at 23°C	20 dB min.
Return Loss at 23°C	50 dB min.
Adjustment Precision	0.02 dB
Power Handling	500 mW max.
Fiber Type	PM Panda Fiber
Operating Temperature	0°C to +70°C
Storage Temperature	-40°C to +85°C
Package Dimensions	26x18x8 mm

* For device with connectors, IL is 0.3 dB higher, RL is 5 dB lower, and ER is 2 dB lower.

* The default connector key is aligned to slow axis.