

variable optical attenuator

FIBER-OPTIC TEST EQUIPMENT



Desktop optical fiber adjustable attenuator is specially used for attenuation control of optical power in optical fiber optical circuits. It comes with power monitoring, has a large attenuation range, high adjustment accuracy, and stable power. It can be selected from normally open type or normally closed type. It is provided in desktop or modular packaging.

Specifications

Parameter	Specification
Wavelength range (nm)	1064
Attenuation range (dB)	0~30
Attenuation adjustment step (dB)	<0.1
Attenuation accuracy (dB)	±0.15
Fader type	B(normally open Type)
Input optical power (mW)	<100
Insertion loss (dB)	<1.5
Wavelength-dependent loss (dB)	<1
Polarization dependent loss (dB)	0.5
Pigtail type	Hi-1060
Fiber pigtail joint type	FC/APC

* attenuation adjustment step: @RT

* fader type: shutdown When the attenuation value is zero

Source: WaveQuanta product database. For ordering, customization (wavelength, power, package) and quotation, contact sales@wavequanta.com.