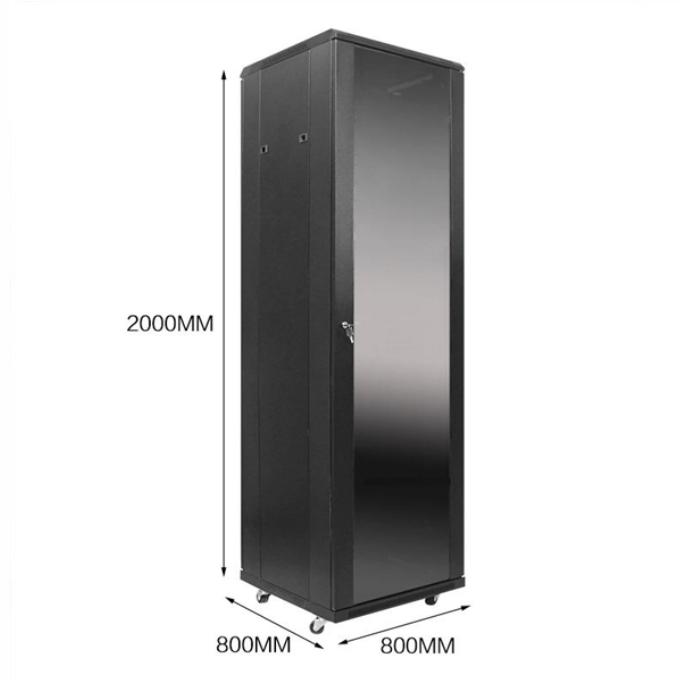


1550 Single-Mode Fiber Attenuator



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Precisely control optical signal strength with this single-mode fiber attenuator featuring SC male-to-male connectors. Designed for 1310 nm and 1550 nm operation, it provides a wide variable attenuation ...



Suitable for both 1310nm and 1550nm operation. DB Attenuation levels available from Fiber Cables Direct include 5dB, 10dB, 15dB and 20dB, call for other dB level options. Attenuators are typically ...



Single Mode, In-Line Variable Fiber Optic Attenuators Up to 50 dB Attenuation Narrowband or Dual-Band VOA Models for 630 - 1550 nm Available With No Connectors, FC/PC Connectors, or FC/APC ...



The desktop optical fiber adjustable attenuator is specially used for the attenuation control of optical power in the optical fiber path. It has its own power monitoring, large attenuation range, high ...



It is used directly on the fiber optic connectors and provides a fixed level of optical attenuation. It has low return loss and works at both 1310nm and 1550nm wavelength range (850nm or 1300nm for ...



The 1550nm single mode Mechanical Variable Optical Attenuator is a useful tool for the optical components and systems test. The SM Manual Variable Optical Attenuator is designed and ...



These versatile in-line attenuators are the perfect solution for attenuating Singlemode fiber connectors for both lab and commercial applications. Constructed of the highest quality materials and factory ...



Constructed with premium singlemode optical fiber and high-quality connectors, it is ideal for DWDM systems, optical testing, network simulation, and power equalization in FTTH, data centers, and ...



Newport's Single-Mode Fixed Fiber Optic Attenuators offer low return loss, high mode stability and a variety of attenuation values: 3, 5, 10, 15 and 20 dB. Compact and rugged adaptor style attenuators



The male to female attenuator contains dope fiber technology (Polarization Insensitive) compatible with (1310nm & 1550nm wavelengths). The plug allows them to be directly used at the tip of an optical ...

Contact Us

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