

Optical attenuator 3dB

The FOATLCU-03D is the perfect solution for attenuating Single mode fiber connectors for both lab and commercial applications and is rated to 3db. Constructed of the highest quality materials and factory ...

This fixed attenuator is designed to reduce signal strength by 3 decibels, protecting sensitive network components from overpowered transmissions. With a ceramic ferrule and durable plastic housing, it ...

A Fixed In-line fiber optic LC 3dB attenuator (Mfr. Japan) that can be quickly installed in your single-mode (1310/1550nm) optical link to reduce optical power.

Engineered for OM3 networks, it ensures precise attenuation with minimal signal loss, high durability, and stable performance under varying conditions. Ideal for optimizing multimode communication ...

As optical passive devices, this attenuators are mainly used in fiber optic to debug optical power performance & optical instrument calibration correction & fiber signal attenuation to ensure the optical ...

The dual wavelength (1310nm and 1550nm) male-to-female plug style fiber optic attenuator features an attenuation value of 3 dB, return loss >65 dB and fiber attenuation accuracy ± 0.5 dB.

The attenuators are built with metal-ion doped optical fiber which can provide stable 3dB attenuation levels as to prevent optical overload at the receiver.

Online shopping for Industrial & Scientific from a great selection of Fiber Optic Attenuators, Radio Frequency Attenuators & more at everyday low prices.

In this instance, a fiber attenuator would be used to lower that optical signal. This particular Optical Attenuator features a fixed reduction of 3 decibels and is applicable to single-mode fiber links ...

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