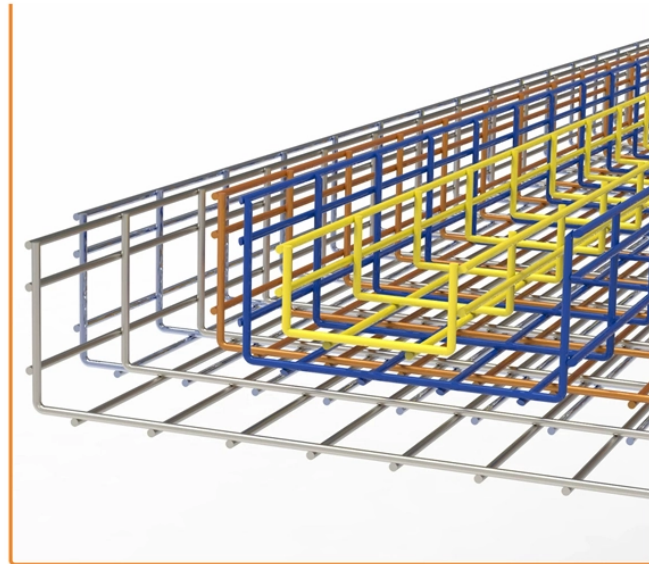


Optical module 15dB



Optical module 15dB



Fibertronics, Inc.'s in-line fixed cable attenuator is built to meet your low reflection attenuation requirements. Each cable assembly is custom built to meet your needs. We provide up to 10 meters ...



The attenuators are built with metal-ion doped optical fibre which can provide stable 15dB attenuation levels as to prevent optical overload at the receiver.



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 ...



Mouser offers inventory, pricing, & datasheets for 15 dB Attenuators - Interconnects.



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 ATT-LC-150 is an in-line LC connector optical attenuator. It easily installs on LC optical connector ports and reduces optical signal strength with nominal labeled value, protecting receiver photo-diode ...



Standard attenuation values are 5, 10, 15 and 20 dB, available in SC, FC, ST and LC connector styles. Using no air gap, filters or light path discontinuities, attenuation is achieved by controlled absorption ...



LC/UPC Singlemode Optical Plug-type Attenuator 15dB (P/N: DAT-L-15-R). Advanced attenuation fiber technology. High power endurance & low backreflection.



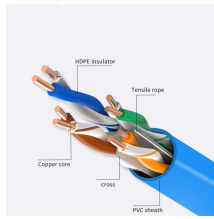
These versatile in-line attenuators are the perfect solution for attenuating ...



The FiberXP™ OFA-P-FU-S150 premium grade optical fixed attenuator is a Zirconia ferrule, doped attenuation fiber type for single mode applications. This male-to-female FC/UPC attenuator has an ...



In this instance, a fiber attenuator would be used to lower that optical signal. This particular Optical Attenuator features a fixed reduction of 15 decibels and is applicable to single-mode fiber links ...



Fibertronics, Inc.'s in-line fixed cable attenuator is built to meet your low reflection ...

Contact Us

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