

These high-quality attenuators can be used for testing, turn up, or prevention of receiver overload in DWDM systems and are suitable to a wide range of applications, including telecom, CATV, military, ...

OZ Optics offers a broad range of both variable and fixed attenuators having key competitive advantages. All of our attenuators operate over the two standard wavelength bands, the C-Band and ...

The FOATSCA-02D utilizes an "APC" polish on the SC connector and is rated to ...

The FOATSCA-02D utilizes an "APC" polish on the SC connector and is rated to 2db. Constructed of the highest quality materials and factory tested, this series offers the widest array of connector styles and ...

The Optical attenuator has precise attenuation values, low PDL, low insertion loss and fine reflection polishing.

Shop DigiKey's large in-stock selection of Fiber Optic Attenuators. View inventory, pricing and order now for same day shipping!

Our Products: New Optical Products (Patch Cords, Light Pads, Adapters, SFP-OPM, PLC Splitters, FTTH Boxes) > Optical Attenuators, Terminators and RF Detectors > Optical Attenuators > SC/APC

This male-to-female SC/APC attenuator has an attenuation value of 16 dB and is well suited for fiber amplifier, DWDM and telecommunications equipment. It features high optical power endurance and ...

Optical attenuators used in fiber optic communications systems may use a variety of principles for their functioning. Those using the gap loss principle are sensitive to the modal distribution ahead of the ...

Mouser offers inventory, pricing, & datasheets for 2 dB Attenuators.

Fiber optic attenuators are devices which reduce (attenuate) the strength of a fiber optic signal within a fiber optic network. Attenuators are usually used when the signal arriving at the receiver is too strong ...

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