

Patch Adjustable Attenuator



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We offer a robust portfolio of in-stock, adjustable RF attenuators and phase shifters for multiple applications, including test instrumentation, cellular communication, wireless communications, ...



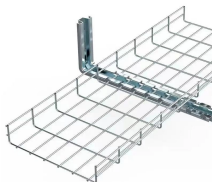
ADIsimRF is an easy-to-use RF signal chain calculator. It calculates Cascaded Gain, Noise Figure, IP3, P1dB and Power Consumption. The number of stages can be varied up to a maximum of 20. Stages ...



Telhua's Variable Optic Attenuator LC Fiber Patch Cord provides adjustable signal ...



Adjustable fiber optic attenuator, also called variable fiber optic attenuator, usually is inline type, the appearance like fiber optic patch cords; it is with an adjustable component in the middle of the device ...



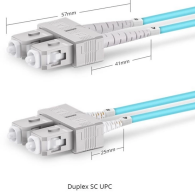
We carry fiber optic attenuators to complement a broad range of different connector ends and cables including those with duplex or simplex FC, SC, ST, or LC ends.



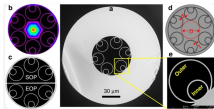
In-Line adjustable Attenuator, SM, LC/APC
OPT716-LCAPC Useful for general fiber testing.



Our SM fixed optical attenuators are fiber connectors that can be attached to an FC/PC or FC/APC SM fiber patch cable. We also offer variable optical attenuators for MM fibers with FC/PC or SMA ...



Our in-line attenuator is customized to match the desired length and connector type specified by customers. The adjustable attenuator utilizes an air gap mechanism to regulate the attenuation value ...



Our multimode fiber optic filter/attenuator mount is capable of holding a variety of filters and an shutter-based attenuator; it is also designed for SMA patch cables.



Telhua's Variable Optic Attenuator LC Fiber Patch Cord provides adjustable signal control for data centers and telecom networks. Features 1-20 dB attenuation range, IEC/TIA/EIA compliance, and ...



These attenuators can be applied in FTTH, CATV, LAN, fiber optical sensor and subscriber loop.

Contact Us

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