

Swiss Yin-Yang Type Optical Attenuator



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Online attenuators, adjustable attenuators, yin and yang attenuators, and other passive optical devices can be provided to achieve optical signal attenuation.



These are the cool yin-yang style binaural attenuators that provide a fixed 20dB reduction - perfect for when you need to dial down signal strength without compromising performance.



The Yin-Yang Type Fiber Optic Fixed Attenuator is a type of connector that has one end as an adapter and the other end as a connector. The attenuation value is adjustable.



Based on the shape of ferrule shape, the fixed optical attenuator can also be classified as PC and APC with 8 degrees type. The attenuation value is in range of 0 to 30dB, which are all applicable for ...



Constructed from durable zinc alloy, this attenuator effectively reduces optical signal strength without compromising performance. It is ideal for balancing signal levels in fiber optic networks, ensuring ...



LC UPC Fiber Optical Attenuator(LC_UPC Yin Yang 1dB) Fiber Optic Attenuator is one kind of optical passive device which is used to debug the performance of the optical power in the optical ...



Jumping attenuator used in radar anti-interference: It is a variable attenuator with a sudden change in attenuation. It does not introduce attenuation normally, but suddenly increases attenuation when ...



The new 2025 sc type attenuator offers a wide range of 1db to 25db options, making it suitable for various applications including optical communication and fiber optic networks. Features a male-female ...



For the tech-savvy and network professionals, these LC/UPC fiber attenuators are essential components for managing signal strength in optical networks. This 10-piece set features the unique yin and yang ...



For the network techs and telecom folks out there: this is a pack of 10 fixed fiber optic attenuators. They're the LC/UPC connector type, in a "yin-yang" or binaural style (female on one end, male on the ...

Contact Us

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