

Lcupc Fiber Optic Attenuator Yin-Yang Type 5dB Self-operated



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These are fixed 20dB attenuators in the yin-yang (binaural) style with female to male connectors. They work at both 1310nm and 1550nm wavelengths with excellent return loss ($\geq 60\text{dB}$) and precise ...



The unique binaural design features LC/UPC connectors in that clever Yin Yang configuration that makes installation straightforward. With fixed 20dB attenuation, they're perfect for reducing signal ...



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 ...



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.



These fixed 20dB attenuators feature the clever Yin Yang binaural design that provides excellent performance with low insertion loss and high return loss ($\geq 60\text{dB}$).



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 ...



FS 5dB LC/UPC fixed optical attenuators with leading attenuating fibers make sure consistent and stable fiber attenuation for long haul transmission all the time.



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.



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 ...



For anyone working with fiber optics, these LC/UPC Yin Yang Attenuators are a game-changer. This pack comes with 10 female-to-male attenuators, each providing a fixed 20dB reduction to help ...

Contact Us

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