

SMB AI-Systems & High-Speed Interconnect

Albanian Yin-Yang Type Optical Attenuator



Albanian Yin-Yang Type Optical Attenuator

	<p>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 ...</p>
	<p>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 ...</p>
	<p>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 ...</p>
	<p>This 15dB fiber optic attenuator by Bojan is engineered for optimal optical power reduction without compromising signal integrity. The FC/APC yin and yang connectors provide easy identification and ...</p>
	<p>Online attenuators, adjustable attenuators, yin and yang attenuators, and other passive optical devices can be provided to achieve optical signal attenuation.</p>

	<p>0~30dB FC/PC Yin-Yang Type Fixed Optical Attenuator 10pcs/Set Yin and Yang Type Fixed Attenuator</p>
	<p>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.</p>
	<p>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 ...</p>
	<p>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 ...</p>
	<p>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 ...</p>

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://samastersbaseball.co.za>

Email: sales@samastersbaseball.co.za

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

