

Direct Sales Manufacturer of Adjustable Beam Attenuators



Overview

Find top beam attenuators with variable optical density, high power handling, and adjustable attenuation. Compare verified suppliers, MOQs, and pricing. We make best-in-class optic/electro-optic products based on over 25 years of intensive R&D and rigorous engineering. We strive to provide premium product solutions with unmatched value. Our product offerings are vertical, from components, modules, and turn-key systems for sensing, security, data. Our wide selection of attenuators provide design engineers the flexibility to select products that best suit their system requirements—from GaAs digital attenuators to PIN diode voltage variable attenuators, and silicon fixed attenuator pads for infrastructure, test and measurement, and other high. Optical Attenuation Evolution: Variable Optical Attenuators (VOAs), especially MEMS-based models, offer precise, remote-controlled signal management. Core technologies originated by founder Bruno Weinschel are leveraged using modern design, production, delivery, and service. For custom test system requests, we will respond with a ROM (rough order of magnitude) quote in 1-2 days JFW is committed to anticipating and exceeding. JFW designs and manufactures attenuators, terminations, RF switches, power dividers and

remotely controlled test systems with a ISO 9001:2015. ©2025 Newport Corporation.

Direct Sales Manufacturer of Adjustable Beam Attenuators



We are an ISO-certified and ITAR-registered U.S. corporation. We make best-in-class optic/electro-optic products based on over 25 years of intensive R& D and rigorous engineering. We strive to provide ...



Find top beam attenuators with variable optical density, high power handling, and adjustable attenuation. Compare verified suppliers, MOQs, and pricing. Click to explore 37,000+ ...



Thorlabs' Beam Attenuators use a twofold reflection on two stacked prisms for attenuation of high-power beams up to 200 W (uncoated) or 50 W (AR coated). The ATT30 Series use a pair of UVFS prisms ...



VIAVI offers the industry's most complete range of optical attenuators for installation and maintenance of singlemode and multimode fibers and advanced, photonic-layer solutions for lab and production ...



Barry Industries specializes in passive components including attenuators, resistors, terminations and HTCC packaging. Our components are used in military, communication, aerospace and medical ...



Weinschel Associates is a leading manufacturer of Broadband and RF products, including fixed and variable attenuators, power dividers and splitters, terminations, DC blocks, RF adapters and a range ...



JFW designs and manufactures attenuators, terminations, RF switches, power dividers and remotely controlled test systems with a ISO 9001:2015 certified quality system.



Mini-Circuits is a global leader in the design and manufacturing of RF, IF, and microwave components from DC to 86GHz.



Skyworks Solutions is pleased to offer a broad selection of GaAs digital attenuators, PIN diode voltage variable attenuators, and silicon fixed attenuator pads for infrastructure, test & measurement, and ...



©2025 Newport Corporation. All rights reserved.

Contact Us

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

Website: <https://yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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

