

Price of Adjustable Beam Attenuator



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#59-201 provides adjustable laser beam attenuation from 10 7:1 to 3000:1 and is rated to handle a maximum power/energy density of 1W/cm² or 100mJ/cm² at 632.8nm.



Online shopping for Industrial & Scientific from a great selection of Fiber Optic Attenuators, Radio Frequency Attenuators & more at everyday low prices.



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Absen A0600-0-24 GS - PL Long Horizontal Adj Beam, Adjustable Beam Connector - 1000mm



Powered by Shopify. With a laser beam profiler, you can display, capture and record the spatial intensity profile at a specific plane, which is transverse to the beam's propagation.



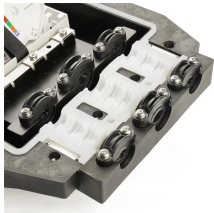
Compact Variable Attenuators designed to continuously attenuate linearly polarized laser beams. Clear aperture $\varnothing 17$ mm or $\varnothing 22$ mm. Models for fixed wavelengths from 257 nm to 1064 nm available, other ...



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 ...



A knob-operated variable wedges attenuation of ND 1.7 -4.6 with fixed gray-glass attenuator with ND 2.8, provides total attenuation capability of ND 7.4. Avail. Have questions? Require assistance? Click ...



Our laser beam attenuators provide high resolution intensity control without introducing a gradient in the intensity distribution or a change in the beam propagation direction. We also offer laser beam ...



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+ ...

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

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