

# Light Attenuator Shutter

The etMEMS (TM) series of FS-VOA is designed to completely block a collimated light beam  $\leq 500$   $\mu\text{m}$  in diameter and be operated in air without the need for a ...

Free-beam shutters are used to block a laser with collimated beams in different applications.

Light passes through the device with a thin index-matched gap without any optical coatings. It is available with all types of fibers having a 125-micron outer diameter. Other diameter fibers can be ...

Ocean Optics offers a variety of accessories for controlling and attenuating the light in your spectrometer sampling setups. Options include fiber optic switches, shutters and variable attenuators.

Proven solutions for blocking beams and lights. Based on our portfolio of rotary ...

This device is an iris attenuator which controls light throughput to avoid detector saturation. The ATT-INL-EXT is coupled between two SMA terminated fibre-optic cables, whereas the ATT-DA can be ...

Proven solutions for blocking beams and lights. Based on our portfolio of rotary solenoids, Kendrion offers a wide range of highly reliable optical shutters for light and laser beam blocking in the field of ...

48AT-S Mounting plate with integrated shutter for the Schlier+Kirchhoff multicube (TM) system. The shutter allows for blocking the collimated beam. The clear aperture is  $\approx 4$  mm. For integration of ...

The etMEMS (TM) series of FS-VOA is designed to completely block a collimated light beam  $\leq 500$   $\mu\text{m}$  in diameter and be operated in air without the need for a hermetic seal, and fully complies with the ...

Broadex Technologies offers MEMS-type VOAs (Variable Optical Attenuators) that are compact and have a shutter mechanism that can be integrated into any optical network.

High Contrast Optical Shutter (LCD Shutter) - Delivering the highest quality photonics for over 40 years: polarizers, waveplates, SLMs and more.

Due to its rapid switching capabilities, these LC optical shutters are ideal for imaging and precision illumination applications. They can be used either as an optical shutter to block/transmit a beam or ...



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Web: <https://www.maxtools.co.za>

