

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

The device can operate as a lossless, high-speed, optical isolation switch, a full-range variable optical attenuator (VOA), or an optical shutter for protection of delicate optical equipment.

Aluminum-Blade Automatic Shutters, For Optical Cage Standard Automatic Shutters 20W Laser Mirror Automatic Shutter Modules with Beam Dump Shutters for Nikon and Olympus Microscopes

Since 1969, Uniblitz's shutter systems have been offering performance optical and laser beam shutter solutions to customers worldwide.

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 optical safety technology.

Introducing two new optical shutter systems from SRS--the SR470 Laser Shutter Controller and SR474 Four-Channel Laser Shutter Driver. These shutter systems are designed specifically to minimize ...

Shutters provide an accurate, stable level of light transmission that may be easily adjusted or maintained for repeated implementation. A number of motorized shutters are also available that include several ...

Based on our portfolio of rotary solenoids, Kendrion offers a wide range of highly ...

Xeryon has a history of developing custom piezo shutters for industrial camera systems and optronic modules. We kept our universal linear shutter in our standard product offering, but many ...

Phoenix Photonics miniature optical fiber shutter operates over the full C, L and S bands. It uses All-Fiber Evanescent Field technology to provide excellent optical isolation in the "Off" condition while ...

Johnson Electric provides application-specific piezo motors and shutter subsystems for global leaders in airborne imaging.



Optical Shutter Module

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

