

## Optical Switch B16



## Optical Switch B16



Designed for durability and precision, our optical switches support single-mode and multimode fiber types with low insertion loss, high return loss, and reliable repeatability. With support for various ...



The CL Series 1×16 Bidirectional Solid State fiber optical switch connects optical channels by redirecting an incoming optical signal into a selected output fiber without mechanical movement.



MEMS 16X16 32X32 64X64 Optical Switches (single mode, 1310/1550nm) Base on MEMS technology, non-blocking optical matrix switch with 16X16 32X32 64X64 ports.



The MEMS Series 1×16 Non-Latching Fiberoptic switch connects optical channels by redirecting incoming optical signals into selected output fibers. This is achieved using our patent pending MEMS ...



The MEMS FIBER Optical switches establish optical signal paths passively in milliseconds supporting all data rates, ideally suited to manage and monitor large optical networks intelligently and remotely.



The CL Series 16×16 fiber optical switch connects optical channels by redirecting an incoming optical signal into a selected output fiber. This is achieved using patented non-mechanical configurations ...



The micro-electro-mechanical system optical switches, based on thin film filter technology, connect optical channels by redirecting an incoming optical signal into selected output fiber.



DCS-W series streamlines optical switch operations with an intuitive WebGUI interface for easy configuration and control, enhancing user efficiency and reducing setup complexity.



This rack-mount device is designed with DiCon's proprietary 3D MEMS mirror technology and delivers industry-leading optical performance. The unit works without any position sensor or feedback loop, ...



Tactile Switches 7 x 3.5 mm, 1.1 mm Actuator Height, w/ Boss, 160 gf, Black, Right Angle, Surface Mount, SPST Learn More about Same Sky cui devices tactile switches



The component makes an optical connection between an optical port and either one of 16 input or output line. The highly reliable switching mechanism use integrated micromirrors and feautre below 1ms ...

## Contact Us

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

Website: <https://www.hashherbcafe.co.za>

Email: [hello@hashherbcafe.co.za](mailto:hello@hashherbcafe.co.za)

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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

