



ACS Fiber Optic Switch

American Cable Services, Inc. (ACS) is a full-service telecommunications infrastructure provider specializing in the design, construction, and distribution arm of fiber materials/equipment.

The Switch offers ultra-high reliability and fast switching speed as well as bi-directional performance. The MS fiberoptic switches are true switching solution for optical networking applications.

ACP's SW Series switch connects optical channels by redirecting an incoming optical signal into a selected output fiber. This is achieved using patent pending non-mechanical proprietary ...

ACP's mechanical switch module is a switch with integrated driver, it comes in two control modes: manual push buttons and PC control via serial communications with a USB connection. It is powered ...

ACP 1xN MEMS optical switch with control board is based on low-loss MEMS chips with tilting mirrors. The MEMS switch is extremely stable and reliable, covering wide wavelength from 1260nm to 1670nm.

PMS-N-13-0202 - Fiber Optic Switch from AC Photonics. Get product specifications, Download the Datasheet, Request a Quote and get pricing for PMS-N-13-0202 on GoPhotonics.

Shop DigiKey's large in-stock selection of Fiber Optic Switches, Multiplexers, Demultiplexers. View inventory, pricing and order now for same day shipping!

Our fiber optical switches offer several control options - remote control, control via button switch or both. The signal passes through the switch optically, without any electrical conversion.

ACS Fiber focuses purely on telecommunication equipment. We serve ISPs, enterprises, network integrators, field installers, and project teams that require dependable products, clear specifications, ...

The optical switch consists of the all fiber optic switch device and corresponding driver packaged in a rack-mountable enclosure. The switching is done by an external TTL compatible low voltage signal.



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

