



Rack-mounted optical switch for surveillance

This 100mbps high definition surveillance POE switch supports 24x10/100Base-T RJ45 adaptive POE ports + 2x10/100/1000Base-T RJ45 adaptive uplink ports + 1x1000Base-X SFP optical port.

Optical switches are key components used to route, protect, and monitor fiber optic signals without electrical conversion. G-Link optical switches cover mechanical, MEMS, and matrix architectures, ...

CCTV Camera Pros typically supplies this PoE switch for installers to provide power and network connectivity to PoE IP cameras. This switch will work with any brand PoE IEEE 802.3af compliant IP ...

This easy-to-install network switch is optimized for surveillance solutions. With a unique web graphic user interface, it offers a topology for easy overview and management of all devices in the system.

Our PoE (power over ethernet) switches serve as regular network switches, plus they provide power to the system's cameras. Eagle Eye's managed PoE switches allow authorized users to power cycle ...

Lfiber's rackmount fiber optic switch functions by selectively switching a light signal delivered through an optical fiber or an integrated optical circuit to another. In essence, the switch is the control for ...

The 1×64 rack-mount optical switch is a high-performance optical switching device designed for modern fiber-optic communication networks and data centers.

GLSUN Rack Mount Optical Switch series offers unparalleled convenience and control for optical path switching. Equipped with an LCD display panel and visual display, our rack-mounted 1×N (16<=N<=64) ...

Explore PoE switches featuring gigabit transmission, auto-detection, and intelligent power management. Ideal for home and business surveillance systems.

Rackmount 4X8 8X8 Optical Matrix Switches allow simultaneous connection between 4 or 8 inputs and 4 output fibers,in a fully non-blocking,all-optical,cross-connect configuration.



Rack-mounted optical switch for surveillance

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

