

Industrial-grade optical switch 8-optical



Overview

This 8-port managed industrial PoE++ Gigabit switch includes two SFP+ data ports allowing you to connect extra devices depending on your needs. The CL Series 8×8 fiber optical switch connects optical channels by redirecting an incoming optical signal into a selected output fiber. The latching operation preserves the selected. VOOHU is a professional SWITCH manufacturer, JL5108C-NI, Data Rate:10/100M,Ports:8,Interface Mode:NA,MAC interface voltage:NA,External supply voltage:3. 1V)¹,Copper Port:100Base-TX/10Base-T,Optical Port:NA,Temperature:-40~85°C,Package:QFN64-EPAD,Size:9*9mm, Ideal for industrial switches, PLC. OPTO-TOUCH Optical Touch Buttons are zero-force ergonomic replacements for mechanical push buttons. Momentary-action touch buttons with electromechanical relay or solid-state outputs. Replaces capacitive touch switches and mechanical push buttons Features illuminated. The HGW-808S is a 16-port Gigabit Ethernet switch with 8-port 10/100/1000Base-T (X) and 8-port 1000Base-X SFP slot for optical fiber providing stable and reliable transmission for Industrial Ethernet connections. HGW-808S is hardened for extreme operating temperatures: -40 to +75 Celsius. Designed to withstand shock and.

Article Content

AXIS D8208-R Industrial PoE++ Switch

This 8-port managed industrial PoE++ Gigabit switch includes two SFP+ data ports allowing you to connect extra devices depending on your needs. This

EDS-208A Series

The EDS-208A switches are available with a standard operating temperature range from -10 to 60°C, or with a wide operating temperature range from -40 to 75°C.

8-Port Managed Industrial Gigabit Ethernet Switch | Eaton

Expand your Gigabit Ethernet network into harsh environments, such as mines and construction sites, with this 8-port Lite Managed PoE switch with IP30 casing.

CL Optical Switch 8x8

The CL Series 8x8 fiber optical switch connects optical channels by redirecting an incoming optical signal into a selected output fiber. This is achieved using

Industrial Managed Switch

The configurable 852-603 Industrial Switch is a managed ETHERNET switch equipped with eight 10/100Base-TX copper ports and two SFP slots. It can be configured as a 100Base-FX or 1000Base

Fiber Optical switch 8 SC 2 1000M RJ45 Industrial

Industrial Grade Gigabit Ethernet Switch with 8 SC 2 1000M RJ45 ports, offering 1000Mbps connectivity speed. Unmanaged Fiber Optical Switch with 2 Pin

Industrial Managed 16-Port Optical Fiber Switch with

The GAOTek industrial managed 16-port optical fiber switch ensures stable and reliable Ethernet transmission, perfect for harsh environments like industrial

POLATIS Series 6000 single mode all optical low loss

The POLATIS ® Series 6000 Network Optical Switch is a high-performance, fully non-blocking all-optical matrix switch available in sizes from 8x8 up to 192x192.

PLANET IGS-1020PTF-12V Industrial 8-Port

The IGS-1020PTF-12V is an Industrial-grade, DIN-rail type Unmanaged Gigabit Ethernet PoE+ Switch with eight 10/100/1000BASE-T ports featuring IEEE

Industrial PoE Network Switch with Optical Fiber Bypass

8 Port Industrial PoE Switch provides robust Layer 2+ network connectivity, including but not limited to Static route, network security and ACL/QoS.

HGW-808S Industrial Gigabit Switch

The HGW-808S is a 16-port Gigabit Ethernet switch with 8-port 10/100/1000Base-T (X) and 8-port 1000Base-X SFP slot for optical fiber providing stable and reliable

AXIS D8208-R Industrial PoE++ Switch

Managed, 8-port industrial PoE++ switch AXIS D8208-R ensures easy configuration with Axis products. The unique web graphic user interface offers a graphic

Optical switch

Industrial grade optical fiber transceiver is specially designed for stable and reliable operation in harsh environments. The sturdy all-metal casing has anti-corrosion

HGW-808S Industrial Gigabit Switch

Buy HGW-808S: unmanaged industrial Gigabit switch with 8 RJ45 and 8 SFP ports, DIN rail, IP40, -40 to +75°C for high-fiber density in harsh environments.

SWITCH_10/100M 8 NA_JL5108C-NI_VOOHU

> Support > Contact Us > Product Parameters Data Rate 10/100M Ports 8 Interface Mode NA MAC interface voltage NA External supply voltage 3.3V (1.1V)¹ Copper Port 100Base-TX/10Base-T Optical

Industrial Fiber Optic Ethernet Switches | SFP, Single-Mode

Explore industrial fiber optic Ethernet switches from a direct manufacturer. SFP, single-mode and multimode fiber switches available in unmanaged and managed designs.

Industrial Network Switches | Industrial Ethernet

What are Industrial Switches? Industrial fiber switches are the intermediate devices that enable the conversion between Ethernet networking devices and either

Fiber Optical switch 8 SFP 2 1000M RJ45 Industrial

Buy Fiber Optical switch 8 SFP 2 1000M RJ45 Industrial Grade Gigabit Ethernet Switch media Converter online today! please note: Default with 4pcs 1310nm A

8-Port 100M Industrial-Grade DIN-Rail Unmanaged

8-Port 100M Industrial-Grade DIN-Rail Unmanaged fiber/optical Access Ethernet Network Switch _OEM/ODM, Find Details and Price about Industrial Ethernet

Industrial Grade Unmanaged Gigabit POE1 ST Interface Single-mode

switch capacity 14Gbps place of origin Sichuan, China model number IE1800P-1T1S-ST20A/B-R Input Power DC12-52V,8-pin terminal block Power Consumption 3W Weight 0.36KG Dimensions (WxDxH)

L2+ Managed Industrial 8*10/100/1000Base-T + 4*1G/2.5GBase-X

In normal operation, it is a L2+ managed PoE++ switch. It supports ERPS redundant network and the self-recovery mechanism less than 20ms on full load which allows you to scheme a reliable Ethernet

Contact Us

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