

Switch with 2 optical and 4 electrical rail mount



Overview

BL167GM-SFP is a managed industrial Ethernet switch with 2 Gigabit SFP and 4 Gigabit RJ45 ports, compliant with FCC, CE, and RoHS. It supports key Layer 2 protocols for stable communication, features fanless low-power design, wide -40°C to +75°C temperature range, and strong EMC performance. In order to meet the different requirements of industrial applications, this series adopts a modular design, up to 2 Gigabit optical fiber ports and 4 Gigabit Ethernet electrical ports, which. The 2-optical 4-electric switch has 4 10/100/1000M adaptive RJ45 interfaces and 2 1000M standard SFP ports, using the latest American IC, has the character of stable performance, excellent quality, and high cost performance. With a rugged IP40-rated metal case, the switch operates reliably and. Use high-quality photoelectric integrated modules to provide good optical and electrical characteristics Ensure reliable data transmission and long working life Support full-duplex or half-duplex mode with auto-negotiation capability The network port supports automatic cross-recognition Built-in.



Article Content

Industrial 4-Port GbE PoE++ Switch w/ 2 SFP Ports

Industrial 4-Port Gigabit Ethernet PoE++ Switch with 2 SFP Ports, 240 W PoE Power Budget,, IEEE 802.3bt (4PPoE) Compliant, Output up to 95 W per Port, IP40

UOTEK UT-6406GM serial 4 Electrical Ports + 2 Optical

In order to meet the different requirements of industrial applications, this series adopts a modular design, up to 2 Gigabit optical fiber ports and 4 Gigabit

Industrial 4-Port GbE PoE++ Switch w/ 2 SFP Ports

In combination with its DIN-rail mounting option and two safe, redundant DC power inputs and plenty of other safety features, this switch is ideal for IoT applications

Din Rail Mount 1000M Industrial-grade PoE Ethernet

The 2-optical 4-electric switch has 4 10/100/1000M adaptive RJ45 interfaces and 2 1000M standard SFP ports, using the latest American IC, has the character of

DIN rail switch in various variants | ShopFiber24

DIN-rail switches are mounted on DIN rails. These DIN-rail switches can withstand a wide temperature range and some feature redundant power inputs. Our high

Managed Switch Din Rail 4-Port Gigabit 802.3af/at PoE

LINKOH LK6010P4C4C2F is a managed switch in din rail mounting. It's equipped with 4-Port Gigabit 802.3af/at PoE + 4-Port Gigabit RJ45 + 2-Port Gigabit SFP

4 Port 10/100/1000 RJ45 to Fiber Switch

Our ESW-2206 optical fiber switch has 2 Fiber Optic SFP Module ports and 4 X 10/100/1000 Base-TX copper RJ-45. Works Best with Fibertronics Cat6 6 or Cat

Rackmount 2x4 Optical Switch

Rackmount 2X4 Fiber Optical Switch,All-pass and Non-blocking configuration has two input fibers and 4 number of output fibers.The switch connects the pair of inputs to a selected any pair of outputs.Rack

Mini Industrial 4 Port 10/100/1000Mbps Gigabit Ethernet

This Mini Industrial 4 Port 10/100/1000Mbps Gigabit Ethernet Switch with SFP Port supports 10/100/1000Base-T and 100/1000Base-X SFP Port. The Ethernet port

Gigabit 4-port industrial PoE switch

Unmanaged industrial PoE fiber switch with 2*1000M uplink SFP fiber ports and 2*10/100/1000M RJ45 ports. Port 1-2 can support IEEE 802.3 af/at PoE standard.

4-Port Managed Industrial Gigabit Ethernet Switch, -40°

4-port managed switch with dual SFP slots expands your Gigabit Ethernet network in harsh environments, including construction sites, warehouses and factories.

24 Port Managed Rugged PoE Switch | DIN Rail Mount

Efficient and Reliable: Why Rugged PoE Switches are a Must-Have for Any Industry With IP40 Durable Aluminum housing and fanless design also provide efficient

DIN-Rail Mount Switches | McMaster-Carr

Choose from our selection of DIN-rail mount switches, including over 140 products in a wide range of styles and sizes. Same and Next Day Delivery.

Rackmount Matrix Optical Switch (2X4 4X4 4X8 8X8)_anfiber

Rackmount Optical Matrix Switches

(MXN=2X4,4X4,4X8,8X8,12X12,16X16,24X24,32X32,48X48,64X64,96X96,128X128) allow

2-Optical 4-Electrical Ethernet Gigabit Industrial Switch

FW104GS-2F is an industrial full gigabit management Ethernet switch, which supports APOLLO visual cloud management, operation and maintenance. The

Rackmount 4x4 Matrix Optical Switch_anfiber

Rackmount 4X4 Optical Matrix Switches allow simultaneous connection between 4 inputs and 4 output fibers,in a fully non-blocking,all-optical,cross-connect configuration. Matrix optical switches are useful

4-Port 2.5G POE+ Industrial-Grade DIN-Rail

4-Port 2.5G POE+ Industrial-Grade DIN-Rail Unmanaged fiber/optical Ethernet Network Access Switch _OEM/ODM, Find Details and Price about Industrial

2 Optical 4 Electrical Gigabit Managed Industrial

BL167GM-SFP is a managed industrial Ethernet switch with 2 Gigabit SFP and 4

4-Port Managed Industrial Gigabit Ethernet Switch, DIN

Expand your Gigabit Ethernet network into harsh environments, such as mines and construction sites, with this 4-port Lite Managed switch with SFP slots.

Industrial 4-Port Gigabit Ethernet Switch DIN-Rail 4 Port

Support Cascade Connection - The industrial Switch with 2 SFP fiber ports, it support cascade connection, and it can save fiber cable resources. Din-Rail &

Dimmer, SpaceLogic C-Bus, 4 channel, 2A per channel,

Schneider Electric Australia. 5504D2D - Dimmer, SpaceLogic C-Bus, 4 channel, 2A per channel, DIN rail mount, inbuilt switchable C-Bus power supply, white.

Rackmount Dual 1x4 Optical Switch_anfiber

Rackmount Dual Fiber Optical Switch is equivalent to two single 1X4 fiber optic switches in one switch that change state together (they also can be switched independently). Rack mount Matrix Optical

4 Port Din-Rail Gigabit Ethernet Switch with 2 SFP Ports

VARIOUS INSTALLATION WAYS - This 4 Port Din-rail Gigabit Ethernet Switch supports different installation ways. The main way is Din-rail mounted, also

Gigabit 2 Optical Port 4 Electrical Port Industrial Ethernet Switch (GL ...

Gigabit 2 Optical Port 4 Electrical Port Industrial Ethernet Switch (GL-7024G Series)

Use high-quality photoelectric integrated modules to provide good optical and electrical characteristics Ensure reliable

Matrix Optical Switch Rackmount

Matrix Optical Switch Rackmount 4x4, 8x8, 16x16, 32x32, Customized Wavelength, Fiber Type, LCD Display, RS232 Control and Ethernet Remote Management The

Contact Us

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