

TP Industrial-Grade Gigabit Switch



Overview

The TL-SG5218 Industrial Switch is a Managed Industrial Ethernet Switch designed for harsh environments, featuring 16 Gigabit ports (8×PoE+ with 30W per port) and 2 combo SFP slots for fiber connectivity. Omada industrial switches provide reliable gigabit connectivity in environments where standard networking equipment can't operate. Built with IP40 aluminum casing, a -40 °F to 167 °F operating temperature range, and 6kV lightning protection, these fanless switches withstand installations where heat. Equipped with dual power input ports and a wide 12-57V DC voltage range, ensuring continuous operation even if one power supply fails. Connected to an external alarm, the switch outputs an alarm signal promptly if a port is disconnected or power input is abnormal. Temperature -40~75 °C, IP40, no fan. Requires the Use of Omada Hardware Controller, Omada Cloud-Based Controller or Omada Software Controller. We offer stable, and highly-reliable managed and smart switches.

Article Content

Omada 8-Port Gigabit Industrial Easy Managed Switch

Equipped with dual power input ports and a wide 9.6-60V DC voltage range, ensuring continuous operation even if one power supply fails. Connected to an external alarm, the switch outputs an

Industrial Gigabit PoE++ managed switch TP-Link Omada

TP-Link industrial switch with PoE++ 60W, 10 Gigabit ports and Omada SDN management. Temperature -40~75 °C, IP40, no fan.

TP-Link Omada Port Gigabit Industrial Easy Mgd PoE Switch

Der TP-Link Omada IES210GPP ist ein industrieller 10-Port Gigabit Easy Managed Switch, der speziell für den Einsatz in anspruchsvollen und rauen Umgebungen entwickelt wurde.

Used PLANET IGS-1020PTF Industrial 8-Port Gigabit PoE+ Switch w/

Up for sale is a PLANET IGS-1020PTF Industrial Unmanaged Gigabit PoE+ Switch. This is a heavy-duty, industrial-grade network switch designed for harsh environments, featuring 8 10/100/1000T

28 Port Gigabit PoE Switch with 2 Uplink and 2 SFP Slots

Port Configuration Includes 24 10/100/1000 Mbps PoE ports, 2 uplink gigabit ports, and 2 1G SFP slots for flexible connectivity. PoE Power Budget Supports up to 30W per PoE port, with a total power

TPLink Omada IES208G, Managed, Gigabit Ethernet (10/100/1000), Wall

TP-Link Omada IES208G. Switch type: Managed. Basic switching RJ-45 Ethernet ports type: Gigabit Ethernet (10/100/1000), Basic switching RJ-45 Ethernet ports quantity: 6. MAC address table: 8000

TL-SG2226 Industrial Grade 24-Port Managed Gigabit Switch TP-Link ...

TL-SG2226 Industrial Switch, PoE+ Switch, Rugged Switch: 26-port industrial-grade durability with high-power PoE+ support, engineered for harsh environments and mission-critical networking applications.

Hikvision Ds-3t1512hp-Si-8p4f 8 Port Gigabit Poe Managed Hi-Poe Switch

The Hikvision DS-3T1512HP-SI-8P4F is an 8-port Gigabit PoE smart managed industrial Hi-PoE switch designed for robust network applications. 8 x Gigabit PoE+ ports 4 x Gigabit SFP fiber ports Hi-PoE...

TP-Link | Tp-Link Ies208G Omada 8-Port Gigabit Industrial Easy

8-Port Configuration The 8-port configuration provides ample connectivity options, allowing multiple devices to be connected simultaneously for efficient network operation. Easy Managed Switch This

TP-Link Ethernet Switches

TP-LINK TL-SF1009P Industrial Grade TP-LINK TL-SF1005 Industrial Grade TP-LINK TL-SF1005P Industrial Grade TP-LINK TL-SF1008 Industrial Grade 100M 8-Port Network Switch TP-LINK TL

8-Port Managed Industrial Gigabit Ethernet Switch, PoE+, DIN

Managed 8-port Layer 2 PoE+ switch expands your Gigabit network in industrial environments, including security, utility and water/wastewater applications.

PUSR Switch Ethernet 5/8 ports 100/1000 Mbps Gigabit RJ45 IP40

PUSR 5/8 Port Ethernet Switch 100/1000Mbps Gigabit RJ45 IP40 — VoIP en RedVozTelecom. Soporte en español y precios para Costa Rica y Latinoamérica.

Planet Industrial 4×PoE++ Gigabit Switch with 2×RJ45 & 2×SFP

Rugged 8-Port Industrial Gigabit PoE++ switch with 95W PoE, SFP uplinks, and -40°C to 75°C operation for high-power, harsh environments.

Business Switches | TP-Link

We offer stable, and highly-reliable managed and smart switches. All of them are available here in stackable variants with different numbers of slots.

Best 10Gb Switch of 2026: Tested and Reviewed

In this comprehensive guide, we've tested and reviewed the best 10Gb switches to help you make an informed decision.

TP-LINK OMADA | IES210GPP 10-PORT GIGABIT

TP-Link Omada | IES210GPP 10-Port Gigabit Industrial Easy-Managed Switch with 6-Port PoE+ and 2-Port PoE++ Industrial-Grade Protection Built for Harsh

How to Choose a 100/1000 Fiber Optic Ethernet Switch

Compare industrial vs. commercial 100/1000 fiber switches by port count, SFP support, PoE++, ruggedization, and AI management—plus pricing and supplier insights for B2B buyers.

SDS-G3010-8PoE-2GTXSFP

PoE Switches We provide a wide range of PoE/PoE+/PoE++ switches with up to 90 W output per port to deliver high-speed data transmission while powering high-power devices over long distances. With

TP-Link Network Switch TL-SG1005P, Unmanaged Gigabit

TP-Link Network Switch TL-SG1005P, Unmanaged Gigabit Ethernet (10/100/1000), Power over Ethernet (PoE), Black from DEUTSCHE EXPERT ZENTRALE GMBH Contact supplier now!

TP-Link Omada 10-Port Gigabit Industrial Easy Managed Switch with

Reviews Description Omada Industrial 10-Port Gigabit Easy Managed PoE++ Switch Industrial-Grade Protection Built for Harsh Environments - 10x Gigabit Ports (2x PoE++, 6x PoE+, 2x RJ45/SFP

TP-Link Omada IES210GPP | 8-Port Gigabit PoE+ Industrie-Switch

Industrie-Switch mit 8x Gigabit PoE+ Ports und 2x SFP – der TP-Link IES210GPP ist stoßfest, temperaturbeständig und ideal für raue Umgebungen.

TL-SG5218 Industrial Grade Managed Gigabit Switch, TP-Link

The TL-SG5218 Industrial Switch is a Managed Industrial Ethernet Switch designed for harsh environments, featuring 16 Gigabit ports (8xPoE+ with 30W per port) and 2 combo SFP slots for fiber

Tp-Link TL-SG1005P Review: Compact 5-Port Gigabit Poe

Compact, fanless metal 5-port gigabit switch with four 802.3af/at PoE+ ports and one uplink, ideal for quiet edge installs. PoE budget is 65 W total, up to 30 W per port subject to the

PUSR 5/8 Port Ethernet Switch 100/1000Mbps Gigabit RJ45 IP40

PUSR 5/8 Port Ethernet Switch 100/1000Mbps Gigabit RJ45 IP40 — VoIP en RedVozTelecom. Soporte en español y precios para Costa Rica y Latinoamérica.

10 Best 10-Gigabit Network Switches (April 2026)

After months of testing, the TP-Link TL-SX1008 remains my top recommendation for most users seeking the best 10-gigabit network switches in

Contact Us

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