



StarTech.com Industrial 8 Port Gigabit PoE+ Switch w/2 SFP MSA Slots - 30W - Layer/L2 Switch Hardened GbE Managed - Rugged High Power Gigabit Ethernet Network Switch IP-30/-40 C to 75 C - TAA

Model: IES101GP2SFW

Manufacturer: STARTECH

EAN: 065030871198

Product Code: 1053317

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R11,697

Add up to 10 different GbE devices to your network, using 8 RJ45 (PoE+) and 2 fiber-optic connections, with intelligent Layer 2 management

Easily deploy or scale your network with this Gigabit Ethernet switch, by adding eight copper Gigabit Ethernet ports (PoE+) and two fiber-optic SFP slots. This IP30 industrial network switch provides intelligent Layer 2 management. Its rugged, compact design and wall-mount option with front access make it ideal for demanding applications, even where space is limited.

Expand your network

This versatile switch adapts to your network needs by providing two open SFP slots and eight RJ45 Ethernet ports (PoE+), providing both fiber and copper connections in a single network device. The MSA compliant SFP ports are compatible with 100/1000Mbps networks. The network switch enables you to connect up to eight RJ45 PoE+ devices, so different users can share files and devices, such as printers and scanners, over a LAN connection.

Supports PoE+ for flexible use

Dual power input (terminal block and DC plug) provides flexible power options. The switch gives you the freedom to place your equipment in locations where power outlets are not available, with support for Power over Ethernet Plus. The network switch provides abundant PoE power, with up to 30 watts for each PoE port (200W budget).

Wall-mountable with front access

Wall-mount the compact Gigabit switch to provide convenient front access to ports and indicators. It's ideal for a wide range of applications, including tight installation areas with significant electromagnetic interference, such as control cabinets and panels. The network switch is also DIN-

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rail mountable.

Efficient Layer 2 management

The switch delivers efficient and stable performance, with Layer 2 management capabilities. This lets you control packet traffic on a busy network, and customize your settings to achieve optimal network performance, offering improved efficiency and reliability.

Rugged IP30 industrial design

This rugged network switch features an IP30-rated metal housing and extended temperature range of -40°C to 75°C, which makes it ideal for a wide range of operating conditions. The sturdy metal enclosure offers durability, even in harsh industrial environments.

Reliable connection for seamless network performance

With support for 10/100/1000Mbps transfer speeds, this managed switch supports full/half-duplex auto-negotiation, jumbo frames and auto MDI/MDIX operation. This lets you connect your network devices quickly and easily, with little to no configuration required.

The IES101GP2SFW is backed by a StarTech.com 2-year warranty and free lifetime technical support.

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