

Planet IP30 Compact size 4-Port 10/100/1000T 802.3at PoE+ Switch Kupferdraht 1 Gbps TCP/IP Duplex Voll- Duplex Halb-Duplex Ethernet Power over Kabellos RJ-45 Unmanaged



Artikelnummer 999947496

Gewicht 1kg

Länge 1mm

Breite 1mm

Höhe 1mm

Produktbeschreibung

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Produktbeschreibung:

5x 10/100/1000BASE-T Gigabit Ethernet RJ45 copper ports Power over Ethernet: Complies with IEEE 802.3at Power over Ethernet Plus, end-span PSE Backward compatible with IEEE 802.3af Power over Ethernet Up to 4 ports of IEEE 802.3af/at devices powered Up to 120-watt PoE budget Supports PoE power up to 30 watts for each PoE port Auto detects powered device (PD) Circuit protection prevents power interference between ports Remote power feeding up to 100m Layer 2 Switching: Features Store-and-Forward mode with wire-speed filtering and forwarding rates IEEE 802.3x flow control for full duplex operation and back pressure for half duplex operation 2K MAC address table size 9K jumbo frame IEEE 802.1Q VLAN transparency Automatic address learning and address aging Industrial Case and Installation: IP30 metal case DIN-rail, wall-mount or side wall-mount design 48~54V DC redundant power with reverse polarity protection Supports 6KV DC Ethernet ESD protection -40 to 75 degrees C operating temperature Industrial-grade PoE+ Switch for Building Automation and Security: Suitable for buildings where security is strictly enforced, the IGS-504PT, with four Gigabit Ethernet 802.3at PoE+, in-line power interfaces, can easily build a power that can centrally control an IP phone system, IP surveillance system, and wireless AP group in the harsh Industrial environment. For instance, 4 PoE IP cameras or PoE wireless

APs can be easily installed for surveillance demands or a wireless roaming environment in the industrial area. The IGS-504PT makes the installation of IP cameras or wireless APs easier and more efficient as it does not require electrical outlets.

Perfect Integration Solution for IP PoE Camera and NVR System: The IGS-504PT provides four 10/100/1000BASE-T 802.3at PoE+ ports which can offer sufficient PoE power to 4 PoE IP cameras at the same time. In addition, with the Gigabit interface, the IGS-504PT can connect to a core switch and send video streams to an NVR and monitoring center.

Through the high-performance switch architecture, the IGS-504PT facilitates the recorded video files from the 4 PoE+ IP cameras to be saved in the NVR systems. Furthermore, the NVR systems can be controlled and monitored in both the local LAN and the remote site via Internet.

The IGS-504PT undoubtedly brings an ideal secure surveillance system at a lower total cost.

Technische Details:

Allgemeines

Typ

Switch

Diverse Produktfeatures (Wasserdicht, Lautstärkeregler, ...)

Unmanaged

Schnittstellen/Konnektivität

Portzahl

4-Port

Übertragungsmodus

Duplex; Voll-Duplex; Halb-Duplex

Netzwerk

Netzwerkprotokolle

TCP/IP

Netzwerkstandards

Power over Ethernet

Netzwerkports

RJ-45

Technische Daten

Medium

Kupferdraht

Übertragungsrate

0,1 Gbps

Kabellos-Technologie

Kabellos

Weitere Bilder

