

Planet IP30 Industrial 4-port 10/100/1000T 95W 802.3bt Switch 0,1 Gbps Ethernet Power over RJ-45 Plug and Play

Artikelnummer	999315586
Gewicht	1kg
Länge	1mm
Breite	1mm
Höhe	1mm



Produktbeschreibung

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4x 10/100/1000BASE-T Gigabit RJ45 interfaces 4-port data input 4x 10/100/1000BASE-T Gigabit RJ45 interfaces 4-port data + power output Power over Ethernet: Complies with 802.3bt Power over Ethernet Plus Plus type 4 PSE Backward compatible with IEEE 802.3at Power over Ethernet Plus end-span/mid-span PSE Up to 4 IEEE 802.3at/IEEE 802.3bt PoE devices powered Up to 240-watt PoE budget Supports PoE output power up to 95 watts for each PoE port All PoE ports support 802.3at end-span/mid-span PoE 36-watt injector function Auto detects powered device (PD) Circuit protection prevents power interference between ports Forwards both Ethernet data and PoE power to remote device over a 100-meter (328ft.) distance 3 real-time PoE power usage indicators Industrial Case and Installation: IP30 metal case DIN-rail and wall-mount designs 1 terminal block for master and slave power input with reverse polarity protection IPOE-470 supports 48~54V DC redundant power IPOE-470-12V supports 12~54V DC redundant power Supports 6KV DC Ethernet ESD protection -40 to 75 degrees C operating temperature Plug and Play installation Compact and Robust Industrial 802.3bt PoE++ Network Solution: PLANET IPOE-470 4-port industrial IEEE 802.3bt PoE++ injector hub series features four 10/100/1000BASE-T 95-watt 802.3bt type-4 PoE++ injector ports. With a total PoE budget of 240 watts, it delivers 802.3bt PoE++ power over Ethernet UTP cables which allow data and power to transmit simultaneously

to a remote 802.3bt/at powered device (PD).

The IPOE-470 series provides a quick, safe and cost-effective 802.3bt PoE++ network solution for small businesses and enterprises.

It is designed to perfectly upgrade an existing network infrastructure to 802.3bt PoE++ network system without replacing the existing Ethernet switches and also enables centralization of the power supply.

Technische Details:

Allgemeines

Typ

Hub

Diverse Produktfeatures (Wasserdicht, Lautstärkereger, ...)

Plug and Play

Schnittstellen/Konnektivität

Portzahl

4-Port

Netzwerk

Netzwerkstandards

Ethernet; Power over Ethernet

Netzwerkports

RJ-45

Technische Daten

Übertragungsrate

0,1 Gbps

Rack Höheneinheiten

3 HE

Sonstiges / Zubehör

Kennzeichnung

CE; FCC

Weitere Bilder

