

Planet 8-Port 10/100/1000T 802.3at PoE+ 2-Port 1000X SFP Web 0,1 Gbps Power over Ethernet

Artikelnummer	999947513
Gewicht	1kg
Länge	1mm
Breite	1mm
Höhe	1mm



Produktbeschreibung

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Produktbeschreibung:

8x 10/100/1000BASE-T Gigabit RJ45 copper ports with 8-port IEEE 802.3at/af PoE injector function
 2x 100/1000BASE-X mini-GBIC/SFP slots Reset button for system factory default and reboot Layer 2
 Features: Complies with the IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3z Gigabit Ethernet standard Prevents packet loss flow control IEEE 802.3x pause frame flow control in full-duplex mode Back pressure flow control in half-duplex mode High performance Store-and-Forward architecture, broadcast storm control, port loopback detection 8K MAC address table, automatic source address learning and aging Supports VLAN IEEE 802.1Q tag-based VLAN Supports Link Aggregation Maximum 8 trunk groups, up to 8 ports per trunk group Cisco ether-channel (static trunk) Port mirroring to monitor the incoming or outgoing traffic on a particular port (many to 1) Provides port mirror (many-to-1) Quality of Service: 8 priority queues on all switch ports Support for strict priority and WRR (Weighted Round Robin) CoS policies Traffic classification IEEE 802.1p CoS/ToS IPv4 DSCP Port-based WRR Strict priority and WRR CoS policies Multicast: Supports IPv4 IGMP snooping v1, v2 IGMP snooping port filtering Flood/Drop DIP Mode Security: Supports DHCP snooping Management: Management IP for IPv4 Switch Management Interface Telnet Command Line Interface Web switch management BOOTP and DHCP for IP address assignment Cable Diagnostics to detect the cable connection and the approximate location of the cable fault. Firmware upload/download via TFTP or HTTP Protocol for IPv4 Supports ping test function for IP address

or domain name NTP (Network Time Protocol) PLANET
Smart Discovery Utility for deployment management
PLANET NMS for deployment management PLANET NMSViewerPro
for deployment management Power over Ethernet:
Complies with IEEE 802.3at/af Power over Ethernet
Plus Up to 8 ports of IEEE 802.3af/802.3at devices
powered Supports PoE power up to 32 watts for
each PoE port Maximum 120-watt PoE budget Auto
detects powered device (PD) Circuit protection
prevents power interference between ports Remote
power feeding up to 100 meters in standard mode
and 250m in extend mode PoE management Total PoE
power budget control Per port PoE function enable/disable
PoE port power feeding priority Per PoE port power
limitation PD classification detection Intelligent
PoE features PD alive check PoE schedule
Technische Details:

Allgemeines

Typ

Switch

Diverse Produktfeatures (Wasserdicht, Lautstärkereger, ...)

Managed

Schnittstellen/Konnektivität

Portzahl

8-Port

Übertragungsmodus

Voll-Duplex

Netzwerk

Netzwerkprotokolle

BOOTP; DHCP; HTTP; NTP; TCP/IP; Telnet

Netzwerkstandards

Ethernet; Power over Ethernet

Netzwerkports

RJ-45

Technische Daten

Medium

Kupferdraht

Übertragungsrate

1 Gbps

Rack Höheneinheiten

3 HE

Weitere Bilder

