

Planet Switch 16 x 10/100/1000 + 2 x Gigabit SFP an Rack montierbar PoE+ 300 W 16-Port 10/100/1000T 802.3at PoE + 2-Port Ethernet with LCD Monitor

Artikelnummer 999947540

Gewicht 1kg

Länge 1mm

Breite 1mm

Höhe 1mm



Produktbeschreibung

Planet Switch 16 x 10/100/1000 + 2 x Gigabit SFP an Rack montierbar PoE+ 300 W 16-Port 10/100/1000T 802.3at PoE + 2-Port Ethernet with LCD Monitor

Produktbeschreibung:

16x 10/100/1000BASE-T Gigabit RJ45 copper 2x 1000BASE-X mini-GBIC SFP interfaces Power over Ethernet: Complies with IEEE 802.3af/at Power over Ethernet end-span PSE Up to 16 ports of IEEE 802.3af/802.3at devices powered Supports PoE power up to 32 watts for each PoE port Each port supports 54V DC power to PoE powered device 300-watt PoE budget Auto detects powered device (PD) Circuit protection prevents power interference between ports Remote power feeding up to 100m in standard mode and 250m in extend mode Smart LCD: LCD switch mode for "Standard", "VLAN" and "Extend" mode selection; the "Extend" mode features 30-watt PoE transmit distance of 250m at speed of 10Mbps and VLAN isolation Solid LCD switch mode to isolate ports to prevent broadcast storm and defend DHCP spoofing Power low-voltage, power over-voltage and PSE over-temperature protection Screen saver, fan control, factory default and save configuration PoE management ?Total PoE power budget control Per port PoE function enable/disable PoE port power feeding priority Per PoE port power limitation PD alive check Switching: Hardware-based 10/100/1000Mbps auto-negotiation and auto MDI/MDI-X Flow control for full duplex operation and back pressure for half duplex operation 9216bytes packet size Integrates address look-up engine, supporting 8K absolute MAC addresses IEEE 802.1Q VLAN transparency Automatic address learning and address aging Hardware: 19-inch desktop size, 1U height, rack mountable 2-inch color LCD with smart management functions LED indicators for system power, per port PoE ready and PoE activity, speed, Link/Act

3 silent fans to provide stable and efficient power performance Supports Energy-Efficient Ethernet (EEE) function (IEEE 802.3az) Supports contact discharge of ± 6 KV DC and air discharge of ± 8 KV DC for Ethernet ESD protection Supports ± 6 KV surge immunity
Technische Details:

Allgemein

Gerätetyp

Switch - 16 Anschlüsse

Gehäusotyp

An Rack montierbar 1U

Untertyp

Gigabit Ethernet

Ports

16 x 10/100/1000 + 2 x Gigabit SFP

Power Over Ethernet (PoE)

PoE+

PoE-Budget

300 W

Leistung

Durchsatz (64-Byte Paketgröße): 26.8 Mpps

Größe der MAC-Adresstabelle

8000 Einträge

Leistungsmerkmale

Flusskontrolle, Auto-Uplink (Auto MDI/MDI-X), Store-and-Forward

Produktzertifizierungen

IEEE 802.3, IEEE 802.3u, IEEE 802.3z, IEEE 802.1Q, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.3at

Integrierte Peripheriegeräte

Status-LCD

Statusanzeiger

Stromversorgung, PoE, Link/Aktivität

Erweiterung/Konnektivität

Schnittstellen

16 x 1000Base-T RJ-45 30 W

2 x 1000Base-X SFP

Stromversorgung

Erforderliche Netzspannung

Wechselstrom 120/230 V (50/60 Hz)

Leistungsaufnahme im Betrieb

330 Watt

Verschiedenes

Produktzertifizierungen

FCC Part 15 A

Maße und Gewicht

Breite

23,3 cm

Tiefe

44 cm

Höhe

4,4 cm

Gewicht

3,3 kg

Umgebungsbedingungen

Min Betriebstemperatur

0 °C

Max. Betriebstemperatur

50 °C

Zulässige Luftfeuchtigkeit im Betrieb

5 - 95 % (nicht kondensierend)

Min. Lagertemperatur

-10 °C

Max. Lagertemperatur

70 °C

Zulässige Luftfeuchtigkeit bei Lagerung

5 - 95 % (nicht kondensierend)

Weitere Bilder

