

Planet POE-162S PoE-Splitter für PLANET POE-161 IEEE 802.3at Gigabit High Power over Ethernet Splitter

Artikelnummer	992008111
Gewicht	1kg
Länge	1mm
Breite	1mm
Höhe	1mm



Produktbeschreibung

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Produktbeschreibung:

2-Port RJ-45 interfaces 1-Port PoE Power+ Data input 1-Port Data output 1 DC output plug connector
 PoE: Complies with IEEE 802.3at Power over Ethernet
 PD Splits the 52 ~ 56V DC power over RJ-45 Ethernet cable into DC 12V / 24V output Up to 1 non-IEEE 802.3at device can be powered Auto-detects of PoE IEEE 802.3at equipment and protects devices from being damaged by incorrect installation Adjustable two different output voltage options (12V / 24V, 2A, 24V / 1A) to fit various devices Distance up to 100 meters Hardware: Plastic case 12V / 24V DIP switch LED indicators power input indication
 Standard Compliance: IEEE 802.3 10Base-T IEEE 802.3u 100Base-TX IEEE 802.3ab 1000Base-T IEEE 802.3at Power over Ethernet standard FCC Part 15 Class A, CE PLANET has released a next-generation Power over Ethernet Splitter product, POE-162S, compliant with brand-new IEEE 802.3at High Power over Ethernet standard that supports a maximum of 25.5 watts of input power.
 The POE-162S provides the following key features:
 IEEE 802.3at Power over Ethernet Standard Compliance 12V / 24V DC Power Output Through DIP Switch Passive 10/100/1000Mbps Duplex Mode Support Quick and Easy High Power PoE Network Deployment The POE-162S is the IEEE 802.3at High Power over Ethernet Splitter that can split the 52 ~ 56V DC over the Ethernet cable into selectable 12V or 24V DC power output. It is designed specifically to meet the growing

demand for higher power required network equipment such as PTZ (Pan, Tilt & Zoom) network cameras, PTZ speed dome camera, color touch-screen / video and voice over IP (VoIP) telephones, multi-channel (11a / b / g / n) wireless LAN access points and other network devices that need to work normally by higher power feeding than power via current IEEE 802.3af PoE standard.

The POE-162S High Power Splitter is an ideal solution to transferring power to the network device with high power demand directly via the RJ-45 port interface without the need to install power outlets and electrical cabling.

Quick and Easy High Power PoE Network Deployment

The POE-162S (Splitter) can work with the IEEE 802.3at Gigabit Power over Ethernet devices like the POE-161, High Power PoE Switch and Media Converter (Injector, insert DC voltage into Cat.5/5e/6 cable) to transfer data and power simultaneously into the end device.

The POE-161, High Power Switch and Media Converter, can combine the Ethernet digital data with power over the twisted pair cables as an IEEE 802.3at Gigabit Power over Ethernet Injector.

The POE-162S separates the digital data and the power into 12V / 24V DC power outputs. The maximum distance between the high power PoE injector and the splitter (POE-162S) is 100 meters.

Unlike the current Power over Ethernet Splitter, the POE-162S also supports passive 10/100/1000Mbps Ethernet connection ability.

With IEEE 802.3at Gigabit High Power over Ethernet devices installed,

the system administrator only has to use one single RJ-45 Ethernet cable to carry both power and data to each device.

Besides, to connect through the high power PoE injector and the POE-162S,

you could also have benefits including cost saving, easier for networking planning and higher reliability.

Upon IEEE 802.3at compliant devices are installed, the high power PoE injector working together with the POE-162S can make the connection while migrating or splitting the power and the Ethernet digital packets.

Technische Details:

Allgemein

Gerätetyp

PoE-Splitter - extern

Stromversorgungsgerät

Eingangsspannungsbereich

Gleichstrom 52 - 56 V

Eingangsanschlüsse

1 x RJ-45

Angaben zu Ausgangsleistungsanschlüssen

1 x Stromversorgung

Ausgangsspannung

12 / 24 V

Erweiterung/Konnektivität
Schnittstellen
1 x Gigabit LAN - RJ-45
Verschiedenes
Enthaltene Kabel
2 x Netzkabel
Besonderheiten
LED-Anzeiger
Kennzeichnung
FCC Klasse B bescheinigt
Informationen zur Kompatibilität
Entwickelt für
PLANET POE-161

Produkteigenschaften

Steckertyp	RJ-45
Produkttyp	PoE-Splitter
Bereitgestellte Schnittstelle - Schnittstellen	1 x Gigabit LAN - RJ-45
Stromversorgungsgerät - Formfaktor	Extern
Anzahl Stecker	1

Weitere Bilder

