

Planet Power Injector Wechselstrom 100-240 V 30 Watt Ausgangsbuchsen: 1

Artikelnummer	992008118
Gewicht	1kg
Länge	1mm
Breite	1mm
Höhe	1mm



Produktbeschreibung

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2-port RJ45 interfaces - 1-port Data + Power output
 - 1-port Data input 1 AC 100-240V input power socket Power over Ethernet 1-port Gigabit High Power over Ethernet Mid-span PSE IEEE 802.3at Power over Ethernet Plus compliant Backward compatible with IEEE 802.3af Power over Ethernet Supports PoE Power up to 30 watts for PoE port Up to 1 IEEE 802.3at device powered Provides DC 50-54V power over RJ45 Ethernet cable to device with Ethernet port Auto-detection of PoE IEEE 802.3at/af equipment and devices that could be damaged by incorrect installation Remote power feeding up to 100m Hardware All-in-one design with internal power supply Compact-size plastic case LED indicators for Power LED and Active LED (PoE ready-in-use)

PoE with High Power,
 Security, Stability and Easy Installation Features
 As the applications of Power over Ethernet have expanded to home users from the IT industry. PLANET has developed a new Single-Port PoE+ Injector which meets the requirements of both the IT industry and home users for high wattage output and easy installation, respectively. The POE-163 is a wall-mountable, single-port Gigabit 802.3at PoE+ injector with internal power supply in compact housing. Carrying both Ethernet data and power simultaneously, the POE-163 helps users to utilize just one Ethernet cable to easily install and deploy IP camera, wireless AP or VoIP phone networking in environments where power outlet is hard to find.

It offers an affordable, safe and reliable power solution for cost-conscious business and home users deploying Power over Ethernet networks.

30-watt Power over Ethernet Capability The PoE in-line power following the IEEE 802.3at/af Power over Ethernet Plus standard makes the POE-163 able to deliver Gigabit speed Ethernet data and up to 30 watts of power to remote PoE compliant powered devices (PDs) over one Cat.5E/6 Ethernet cable. The POE-163 provides more flexibility in power requirement for all kinds of PDs at affordable installation costs.

Designed especially for higher power required network equipment such as PTZ (Pan, Tilt & Zoom) speed-dome camera, high power outdoor AP can be powered and work normally just through a single UTP cable with PoE power injector, the POE-163. All-in-One and Compact-size Design With concepts of "Easy to install", "Plug and Play" and "Simple troubleshooting" for business and home users, the POE-163 is an all-in-one, single-port PoE+ injector with internal power supply.

In the compact size housing, the POE-163 provides one 100-240V AC input socket on its front panel, two LEDs (System POWER and PoE ACTIVE) on the top side and two RJ45 ports (POE port and LAN port) on the rear panel.

Simply plug in the Ethernet cables and power cord, and the POE-163 is ready to provide high-speed network communication and high power PoE+ injector functions simultaneously with no need of software configuration.

Quick and Easy Cabling Installation for PoE Network Deployment Complying with both 802.3af and 802.3at PoE+ standards, the POE-163 allows users to flexibly deploy standard and high powered devices to transfer data and power simultaneously through one Ethernet cable for up to 100 meters.

The POE-163 frees the security IP camera and wireless AP deployment from restrictions of power outlet locations and the additional AC wiring.

It thus reduces cables and eliminates the need for electrical outlets on the wall, ceiling or any unreachable place, and most of all, it reduces installation time.

Technische Details:

Allgemein

Gerätetyp

Power Injector - extern

Stromversorgungsgerät

Eingangsspannung

Wechselstrom 100-240 V

Nötige Frequenz

50/60 Hz

Eingangsanschlüsse

1 x Stromversorgung
Angaben zu Ausgangsleistungsanschlüssen
1 x RJ-45
Ausgangsspannung
50 - 54 V
Leistungskapazität
30 Watt
Erweiterung/Konnektivität
Schnittstellen
1 x Gigabit LAN - RJ-45
Verschiedenes
Besonderheiten
LED-Anzeiger
Kennzeichnung
FCC Part 15 Class B
Umgebungsbedingungen
Min Betriebstemperatur
0 °C
Max. Betriebstemperatur
50 °C
Zulässige Luftfeuchtigkeit im Betrieb
5 - 95 % (nicht kondensierend)
Abmessungen und Gewicht
Breite
6,25 cm
Tiefe
11,5 cm
Höhe
3,1 cm
Gewicht
185 g

Weitere Bilder

