

ALLNET PoE Injector 1G/2.5G/5G PoE & PoE bt (15.4W/30W/60W) / plastic housing / "ALL-PI102-5G".

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EAN CODE



ALLNET PoE Injektor 1G/2.5G/5G PoE & PoE bt (15,4W/30W/60W) / Kunststoffgehäuse / "ALL-PI102-5G"

Highlights:

- Entspricht dem Standard IEEE802.3af/at/bt
- Multi-G Standard, Unterstützt 10/100/1000/2500/5000Mbps
- Unterstützt PoE-Leistung bis zu 60W
- Strom und Daten auf bis zu 100m
- Plug-und-Play, erfordert keine Konfiguration
- kompaktes Kunststoffgehäuse
- PoE Leistung 55Vdc mit max. 1.1A PoE PD über 4 Paare.

Our PoE Injector - Powerful and Reliable

Our PoE Injector complies with the IEEE802.3af/at/bt standards and is the ideal solution to ensure power delivery to your PoE-enabled devices. Supporting speeds of 10/100/1000/2500/5000Mbps, it offers the necessary bandwidth for seamless data transmission.

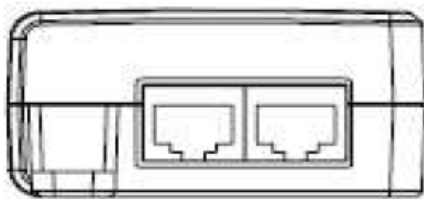
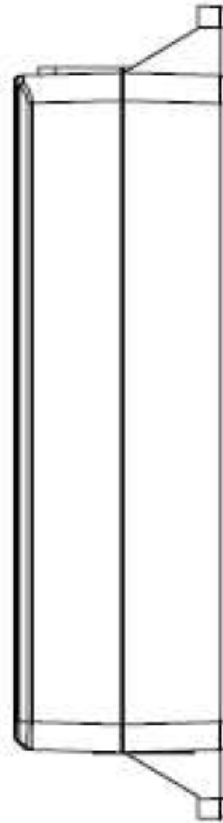
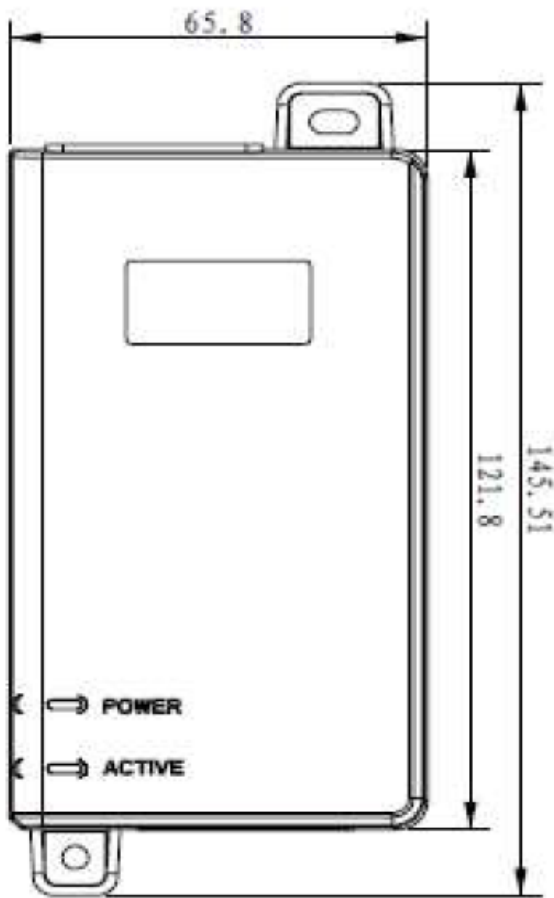
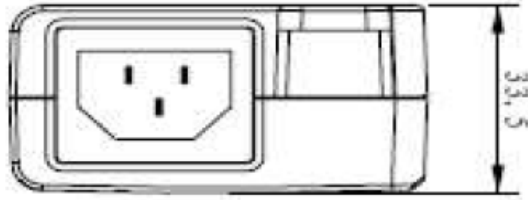
What sets this Injector apart is its impressive PoE power delivery of up to 60W, which is more than sufficient to power demanding devices while maintaining stable and reliable power even over distances of up to 100 meters.

Installation is a breeze, as our PoE Injector is a plug-and-play device that requires no complex configuration. Its compact plastic housing provides a space-saving solution without compromising on robustness.



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Numéro de fabricant: ALL-PI102-BT60-5G

With a PoE power delivery of 55V DC and a maximum of 1.1A PoE PD over 4 pairs, our PoE Injector offers the required power to get your devices up and running. Rely on our technology to meet your PoE requirements and optimize your network





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Technical Details:

Model	ALL-PI102-5G
Port	Data in: 1x10/100/1000/2500/5000Mbps RJ45 Port PoE Out: 1x10/100/1000/2500/5000Mbps RJ45 Port
Standards	<ul style="list-style-type: none">- IEEE802.3 10Base-T Ethernet- IEEE802.3u 100Base-Tx Fast Ethernet- IEEE802.3ab 1000Base-T Gigabit Ethernet- IEEE802.3bz 2.5GbE/5GbE NBASE-T- Full compliant with IEEE802.3af/at, PoE++- RoHS Compliance- WEEE Compliance
PoE Standard	IEEE802.3af/at/bt
PSE Power on RJ-45	4Pairs power lines: 1/2(-),3/6(+) 4/5(+),7/8(-)
PoE Power Output	55V DC, 1,1A Max.
Power supply	60W
Input Power Supply	AC 100-240V 50/60Hz
Operation Temperature	0°C ~ 40°C
Storage Temperature	-20°C ~ 70°C
Operation Humidity	10%~90% RH non-condensing
Storage Humidity	5%~90% RH non-condensing
Dimensions (L*W*H)	145,51mm x 65,8mm x 33,5mm
Weight	255g
Mounting	Wall-mounted
IP Rated	IP40
LED Indicator	Power Indicator : Green - PoE Load Indicator : Green @ 30W Blue @ 30W 60W
Network Media(Cable)	10BASE-T: UTP category 3, 5 cable (?100m) 100BASE-TX: UTP category 5e cable (?100m) 1000BASE-T: UTP category 5e,6 cable(?100m)
Surge Protection	<ul style="list-style-type: none">- Line-Earth 1.2/50us (8/20us): 2KV- Line-Line 1.2/50us (8/20us): 1KV
Immunity	<ul style="list-style-type: none">- IEC60068-2-6(Vibration)- IEC60068-2-27(Impact)- IEC60068-2-32(Free Fall)
EMS	<ul style="list-style-type: none">- IEC61000-4-2(ESD) ± 6kV(contact), ±8kV(air)- IEC61000-4-3(RS) 10V/m(80MHz~2GHz)



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	- IEC61000-4-4(EFT) Power Port: ± 2 kV; Data Port: ± 1 kV - IEC61000-4-5(Surge) Power Port: ± 1 kV/DM, ± 2 kV/CM - IEC61000-4-6(CS) 10V(150kHz~80MHz)
EMI	- FCC CFR47 Part 15, EN55024, EN55032
Marks	- cUL/UL - FCC - CE

Attributs

Attribut	Valeur
Einsatzbereich:	Indoor
Gehäuse:	Kunststoff
Geschwindigkeit Injektor:	10M (10Mbit/s); 100M (100Mbit/s); 1G (1000Mbit/s); 2.5G (2500Mbit/s); 5G (5000Mbit/s);
PoE Leistung:	15;30;60;
Poids:	0.255 Kg
Garantie:	24.00 Mois

Accessoires

No. d'article	Désignation
193972	ALLNET RJ45 Sicherungskupplung, Abwurfbuchse, PoE fähig, bis
201008	TP-TP Kupplung,CAT6A,Buchse,1:1 ,8-pol., RJ45, magnetische Sicherungskupplung 50er Bulk Set, Abwurfbuchse, PoE fähig, bis zu 10GBit
99305	ALLNET ALL95100 / TP Cat 6 Gigabit surge arrester
198028	ALLNET TP Cat 6 Überspannungs-/Blitzschutz Surge Protector A