

ALLNET PoE Inject PoE Gigabit (15,4W/30W/45/60/75/95W) "ALL0495BT"

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EAN CODE



ALLNET PoE Injector Gigabit PoE & PoE bt (15.4W/30W/95W) "ALL0495BT"

Highlights:

- Complies with IEEE802.3af/at/bt standard.
- Uses 4 pairs of power supplies and more output power
- Automatic power supply detection
- Supports PoE power up to 95W
- Power and data up to 100m
- Gigabit Internet connection
- Plug-and-play, requires no configuration
- Six levels of energy efficiency
- Intelligent power supply provides additional protection
- Temperature working range: 0° to 40
- Elegant plastic housing

PoE reaches a new power class with up to 95 Watts

The ALL0495BT PoE injector is fully compliant with IEEE 802.3af/at/bt standard and can work with any IEEE 802.3af/at/bt PoE compliant PD (Powered Devices) or PoE receiver adapters or other equivalent products to extend your network to where there is no power line or outlet, where you want to mount devices such as AP, IP camera or IP phone, etc.

Technical Details:

Model	ALL0495BT
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Port	Data in: 1x10/100/1000Mbps RJ45 Port PoE Out: 1x10/100/1000Mbps RJ45 Port
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	54V DC, 95W Max
Power supply	100W
Input Power Supply	AC 100-240V 50/60Hz
Operation Temperature	0°C ~ 40°C
Storage Temperature	-40°C ~ 70°C
Operation Humidity	10%~90% RH non-condensing
Storage Humidity	5%~90% RH non-condensing
Energy Efficiency Grade	6
Dimensions(L*W*H)	160 *94*40 mm
LED Indicator	PWR(Green) , PoE(Green),PoE Usage(90%,60%,30%)(Green)
Network Media(Cable)	10BASE-T: UTP category 3, 5 cable (?100m) 100BASE-TX: UTP category 5,5e cable (?100m) 1000BASE-T: UTP category 5e,6 cable(?100m)
Surge Protection	Difference Mode:±4KV, Common mode:±6KV
MTBF	>50000 hours
Electrostatic standard	Contact 6KV,air 8KV

Attributes

Attribute	Value
Einsatzbereich:	Indoor
Gehäuse:	Kunststoff
Geschwindigkeit Injektor:	10M (100Mbit); 100M (100Mbit); 1G (1000Mbit);
PoE Leistung:	15;30;60;95;
Weight:	0.45 Kg
Warranty:	24.00 Months



Part No.: 188381
Vendor Part No.: ALL0495BT

Accessories

Part No.	Name
4996	Netzkabel 230V UK-Stecker/Kaltgeräte IEC-C13(Buchse), 2m,Black
4953	Netzkabel 110V US(Stecker)/Kaltgeräte IEC-C13(Buchse), 1,8m,*nur für USA*
28430	Netzkabel 230V Schweiz(Stecker)/Kaltgeräte IEC-C13(Buchse), 2m,Black
74305	Netzkabel 230V Italien-Stecker/Kaltgeräte IEC-C13(Buchse), 1,8m, Schwarz
89688	Netzkabel 230V Schutzkontakt CEE7(Stecker)->Kaltgeräte IEC-C13(Buchse), 2m,Grau
122760	Netzkabel 230V Schutzkontakt CEE7(Stecker)->Kaltgeräte IEC-C13(Buchse), 3m, grau
137094	Netzkabel 230V Schutzkontakt CEE7(Stecker)->Kaltgeräte IEC-C13(Buchse), 0,5m, Black, Synergy 21,
137095	Netzkabel 230V Schutzkontakt CEE7(Stecker)->Kaltgeräte IEC-C13(Buchse), 1m, Black, Synergy 21,
141255	Netzkabel 230V Schutzkontakt CEE7(Stecker)->Kaltgeräte IEC-C13(Buchse), 1m,Black IEC Lock