



ALLNET

ALL0488V3

Gigabit Power over Ethernet Injektor

- *Unrestricted installation possibilities*
- *IEEE802.3af Standard*
- *compact design*
- *36 months warranty*

Art.-Nr.93379

Note: Product specification is subject to change without notice.

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With the ALLNET ALL0488V3 Power over Ethernet Injector you can install your Ethernet-enabled IP devices such as wireless access points, VoIP phones and much more totally independent of existing electrical outlets.

So can choose the best locations for example WLAN Access Points Installations in a building regarding the wireless technology, without having to worry about Power cabling.

Non-PoE switches can be efficiently „upgraded“ with Power over Ethernet, especially when you only need a few ports with PoE power supply. Here the ALL0488V3 saves the expensive purchase of a PoE switch.

The ALLNET ALL0488V3 supports the IEEE802.3af standard with a maximum power of 15.4 watts.

The ALL0488V3 must not be configured. It has an RJ45 jack and an RJ-45 output connector, which are connected to this switch and the end device to the PoE injector. The cable length can here, as usual in Ethernet, up to 100 meters between the switch and terminal in total.

The compact design of the ALLNET ALL0488V3 can be installed very discreetly. Unlike its predecessors, the ALL0488V3 has an internal power supply.

| Item | Specification |
|--------------------|---|
| Standards: | IEEE802.3af Power over Ethernet IEEE802.3 10BaseT IEEE802.3u 100BaseTX IEEE802.ab 1000BaseT |
| Ethernet Ports: | 1x RJ45 10/100/1000Mbps for connection to passive switch or hub 1x RJ45 10/100/1000Mbps for connection to PoE device |
| Power Input: | 100 - 240VAC, internal Power Supply |
| Power consumption: | 18 Watt maximum with PoE device connected |
| Case: | Plastic case |
| Dimension: | Length/Width/Height: 135 x 60 x 30 mm |
| Environment: | Temperature operating: 0 ~ 40 °C Humidity operating: 10% ~ 90% (non-condensing) Temperature storage: -25 ~ 90 °C Humidity storage: 5% ~ 90% (non-condensing) |
| Certificate: | CE; FCC Class A |
| Warranty: | 36 months |