

ALLNET ALL-PoE-CNT-1 / PoE Counter, Zähler

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EAN CODE



Highlights:

- 4 Digit Display
- PoE-power supply based on IEEE802.3af
- Integrated web interface for configuration and counter settings
- 2-wire, potential-free contact for keys, light barriers, motion detectors, etc.
- XML access for remote text input/queries

The ALLNET PoE-Counter displays the given impulse of potential free signal generators. Switching relays, door contacts, floor mats, light barriers or motion detectors can be used as signal generators. Furthermore, different values or letters with up to four characters can be displayed.

The counter offers a 10/100 network port, with PoE functionality.

Application examples:

- People counting function for clubs "how many persons move in or out "
- production count "How many pieces of product X have been manufactured"
- Parking garage
- Waiting rooms with optional external application

technical data:

| | |
|---------------------|--------------|
| Network: | 10/100BaseTX |
| Network connection: | RJ45 |



No. d'article: 109327
Numéro de fabricant: ALL-PoE-CNT-1

| | |
|----------------------|---|
| Contact connection: | 1x potentialfree contact input |
| Supported standards: | IEEE 802.3 IEEE 802.3u |
| Protocols: | HTTP / JSON / XML |
| Management/control: | via Webbrowser, XML, JSON |
| OS: | all network-based OS |
| Power supply: | IEEE802.3af PoE |
| Housing: | metal housing with VESA 75 option |
| Environment: | Temperature operation: 0 ~ 40 °C Humidity operation: 10% ~ 85% (non condensing) Temperature Storage: -20 ~ 60 °C Humidity storage: 5% ~ 90% (non condensing) |
| Dimensions: | 141 x 370 x 43 mm (HxWxD) |
| Weight: | 2 kg (Adapter only) |

Accessoires

No. d'article Désignation
