CANYON

PoE Splitter

CNP-POES

The CNP-POES is a Power over Ethernet Splitter which can split power and data from a PoE powered cable and deliver 12V or 5V Direct Current to non-PoE devices such as APs, IP Cameras or IP Phones, when there are no power lines or outlets available. It fully complies with IEEE 802.3af standard, and can work with all IEEE 802.3af PoE compliant PSE (Power Source Equipment) or PoE Injector, such as Canyon's CNP-POEI . The installation is very simple (Plug-and-play), and there is no configuration or software required.



Key Features

- IEEE 802.3af compliant PoE splitter
- Delivers power up to 100 meters
- Adjustable output power
- Plug-and-Play, no configuration required
- Optional 12V DC or 5V DC power supply
- 12W (12VDC) or 11.5W (5VDC)

Manual : Arabian, Bulgarian, Czech, Croatian, Danish, Dutch, English, Estonian, French, German, Greek, Hungarian, Italian,Latvian, Lithuanian,Portuguese, Romanian, Russian, Serbian, Slovenian, Slovak, Spanish and Ukrainian

Product Code : CNP-POES

EAN Code : 8717371853228

Image and/ or product information are subject to change without prior notice.

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