

# VI-COAX-2400W

IP67 IP- / PoE-Extender via coaxial cable

- IP67 protected case
- Distances up to 500m
- PoE and PoE+, 802.1af and at
- No power supply needed when in PoE mode



VI-COAX-2400W transmits 10/100Mbps Ethernet and PoE/PoE+ with coaxial cable up to a maximum distance of 500m. The Pass Through technology allows the PoE supply of a midspan, for example, to be passed on directly via coaxial cable. The devices do not need any software configuration. The VI-COAX-2400W is built into an IP67 protected housing and is therefore suitable for direct outdoor installation without additional connection costs.

## Technical data

### General properties

supply voltage	Power supply via PoE, the device cannot be supplied locally.
operating temperature	-40 up to +75°C
dimensions	174x40x47mm
weight	0,26kg

### interfaces

copper ports	1 x 10/100BaseT, RJ45
extender ports	1 x coax, BNC
transmission cable	50Ohm: RG6, RG58A/U, RG58C/U, RG58U or equivalent 75Ohm: RG59 or equivalent
Transmission distance	The maximum transmission distance when using the above cable types is approx. 500m.

## Product variants

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**VI-COAX-2400W**

1-channel device, IP67  
Power supply by PoE only

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*Version 28.11.2018, Changes without notice*