

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.
MTBF	
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

VI-COAX-2400W

1-channel device, IP67
Power supply by PoE only

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