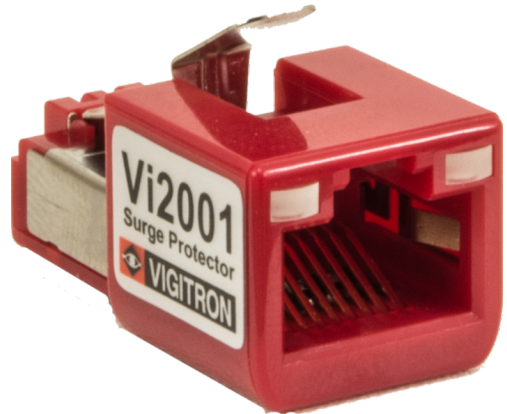


# VI-accessories

Accessoires for VI products

➤ Various products



## Product variants



**VI-2001**

Overvoltage protection Ethernet 10/100/1000TX RJ45 plug-in module, the overvoltage is dissipated via connection of the connected device  
 Data rates: 10/100/1000BaseT  
 PoE: IEEE 802.3af PoE, IEEE 802.3at PoE  
 EC 61000-4-2: ESD @ 15Kv (air), 8Kv (contact)  
 Checked:  
 IEC 6100-4-5: Lightning @ 8/20us  
 EN61000-4-2: 2006  
 EN 55024



**VI-0014AB**

Power supply for various products of the VI series  
 Primary side: 100-240VAC, 50-60Hz, max. 1.2A, 2-pc  
 Secondary side: 12VDC, 3.0A, hollow plug 5,5/2,1mm



**VI-0022**

**PoE+ analyzer**

Allows the transmission of data and PoE from the external camera and the simultaneous connection of e.g. a laptop to the video image.

The VI-0022 displays the PoE voltage and the transmitted power in [W].

The device is equipped with 3 Ethernet ports 10/100/1000 RJ45

The VI-0022 also has an integrated WLAN access point for the video image camera connected to the analyzer camera on a remote laptop, for example.

Data rate: 10/100/1000MBit/s

PoE: IEEE802.3af/at

Operating temperature: -40°C ... +75°C

**VI-0021**

**PoE analyzer**

Allows the transmission of data and PoE from the external camera and the simultaneous connection of e.g. a laptop to the video image.

The VI-0021 displays the PoE voltage and the transmitted power in [W].

Data rate: 10/100MBit/s

PoE: IEEE802.3af/at

Operating temperature: -40°C ... +75°C



**VI-0015**

**PoE Y-cable for the combination of two 30W-PoE+ ports to PoE++ connector**

This allows e.g. a switch with PoE+ ports to be used to connect a PoE++ camera.

The camera must have a two-chip PoE++ electronics. PoE++ cannot be connected.

Switch-side two RJ45 connectors

camera side one RJ45 socket

Operating temperature: -40°C ... +75°C



**VI-0018**

**10MBit/s Limitation**

The devices of the VI-UTP-23xxA series switch automatically between the data rates 10 and 100MBit/s, depending on the cable length.

With critical lengths this switching can occur repeatedly and thus disturb the data traffic. In this a case, the VI-0018 can be used to extenders to the data rate of 10MBit/s by means of a

additional cable route and thus stabilize the data transmission.

Operating temperature: -40°C ... +75°C



**VI-0030**

Transition from BNC to 2-wire connection

If data and PoE are to be transmitted via only one wire, this adapter must be used in combination with the VI-COAX-24xxA series. The adapter must be used on both sides of the transmission line.

Coax side connector: BNC male

Impedance on the coaxial side: 75Ohm

Plug 2-wire Side: Screw terminals

Operating temperature: -40°C ... +75°C

*Version 28.10.2019, Changes without notice*