



VI-3103

- Very small design
- Power supply via PoE or locally
- PoE 802.3af/at 30W
- 3 x 10/100 BaseT
- Extended temperature range

The VI-3103 is a 3-port IP switch with PoE. Its very small design and wide operating temperature range make it ideal for use in remote locations, including outdoors. The switch can be powered by PoE and itself supplies PoE to the connected end devices. The switch can also be powered locally. The VI-3103 can also be used in a daisy chain configuration, connecting several locations, each with one end device, with just one cable.

Product information

Brief description

3-port IP switch with PoE

Technical data

Copper Ports	3 x 10/100TX, RJ45 1 x PoE IN 60W 2 x PoE OUT (2 x 30W) PoE OUT means that the switch is a PSE (Power Sourcing Device) and powers a camera, for example PoE IN means that the switch is a PD (Powered Device) and is powered by PoE.
Transmission Cable	Cat5 and better
Supply Voltage	In PoE operation, power supply is provided via Po If only data is transmitted and PoE is not available, the VI-3103 must be powered locally Local power supply: 52-56 VDC, hollow connector, for example VI-1120.
Power Consumption	Without PoE approx. 2W With PoE max. 65W

IP Schutzart	IP33
Operating temperature	-10°C to +75°C
Power Loss	34 BTU/h
Dimensions	25 x 45 x 54mm (HxWxL)
Weight	Gross weight: 0.16 kg Net weight: 0.08 kg