



VI-3005

- Switch IP/PoE with UPT- and LWP Uplink
- Supplied by PoE
- PoE 802-1 af and et
- 4 ports and one uplink ports

With this switch VI-3005 four ethernet ports 10/100BaseTX with uplink can be connected with an uplink by UTP or LWL cable. The switch can either supply the electrical consumers directly by PoE or it can be powered by the uplink-port with PoE itself. Thanks to a time-saving "plug-and-play" there is no software configuration needed. VI-3005 is small and thus widely applicable.

Product information

Brief description

PoE-switch with uplink by UTP or LWL

Special Features

Ethernet: Compatible with several network protocols incl. IEEE802.3, 802.3u, 802.3x Supports Jumbo Frames up to 9kB Tag transparent

Technical data

Copper Ports	4 x 10/100BaseT Ethernet with PoE 801.3af and at, RJ45
Uplink Ports	1 x 10/100BaseT, RJ45 1 x SFP slot, currently only fits with VI-SFP-MMA-H, 100MBit/s, 2 fibres multimode, 2km
Supply Voltage	By uplink-Port RJ 45 with max. 60W or 48-57VDC Without PoE: 12VDC
Operating temperature	-30°C to +75°C

Power Loss	34 BTU/h
Dimensions	115 x 80 x 30mm (Width x Length x Height) BXL: Base plate without plug
Weight	Gross weight: 0.27 kg Net weight: 0.20 kg