



ALLNET Switch 24 Port 10/100 TX Full PWP POE + 2 Giga TP/SFP

Intelligent Layer 2 Fast Ethernet Switch with 2 Combo TX / SFP Gigabit Ports and PoE Full Power over Ethernet according to IEEE802.3af on all 24 copper ports

The high-performance Fast Ethernet switch ALL0484WMP is for example the ideal basis for a Voice over IP Network / IP network surveillance, etc. any device which can be operated by standard-compliant PoE. Features such as Quality of service, PoE, VLAN, and much more can be most PoE VoIP phones connect directly with voltage supply. The prioritization of voice data is supported by ALL0484WMP. This ensures optimum Speech quality, especially for voice over IP applications.

But also as a switch for WLAN networks or IP-Cam with multiple PoE-enabled devices is the ALL0484WMP the optimal concentrator, thanks to its full PoE functionality it can all devices of 3W/7W up to 15.4 W per device request, therefore all PoE classes 0-3 are supported.

Art.-Nr. 79361



ALL0484WMP

Features

- 24×10/100Mbps Auto-Negotiation Fast Ethernet RJ45 Ports
- 2×10/100/1000Mbps Combo TX/SFP miniGBICS Slot Auto-Negotiation
- 24-Port Full-Power over Ethernet Funktion (Port-1 ~ Port-24)
- IEEE802.3af compliant up to 15.4W to all PoE Ports
- UP to max. 390W Watt to all PoE Ports (Port 1 ~ Port 24)
- Makes 24 port with full power 15.4 W
- Support for PoE Powered Device (PD) classification identify
- Manual setting for PoE Port Power Limitation
- Switchable PoE port via web management
- Auto MDI/MDIX on all Port
- Spanning Tree
- Full/Half Duplex Transfer Mode on all Ports
- Store-and-Forward Switching
- up to 4K Unicast Addresses Entities per Device, Self-Learning and Table Aging
- 2,75MB Packet Buffer
- IEEE 802.3x Flow Control for Full-Duplex Mode Ports
- Back-Pressure Flow Control for Half-Duplex Mode Ports
- Port based VLAN / Tag based VLAN
- Port based Trunking
- Port-Mirroring
- Port-settings for Speed/Disable, Flow Control, QoS
- Easy Configuration via WEB Browser
- Standard 19" Rack mountable

Environment

- Temperature operating: 0 ~ 55° C, Temperature storage: -10 ~ 70 C
- Humidity operating: 10% ~ 90%
- Humidity storage: 5% ~ 90%
- Dimension: L: 440 x B: 220 x H: 44mm
- Weight: 4,7kg