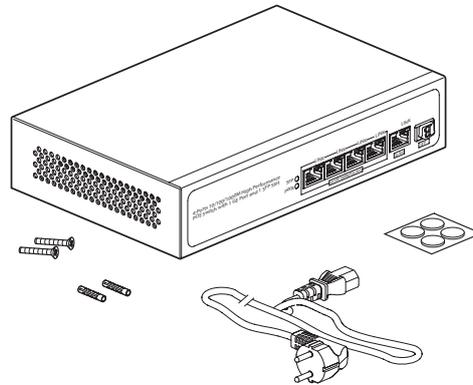# 6 ports Gigabit PoE+ switch with 1 uplink port and 1 SFP fiber port

Cat. No(s): 0 334 93

1. USE

6-port Gigabit PoE+ switch (with SFP optical port) for shelf or wall mounting.
It is the ideal solution for small business facilities or residential for powering Wi-Fi access points, cameras
security, VoIP phones and other devices powered via PoE or non-PoE.
It offers a bandwidth of 12 Gbit/s on 4 Gigabit 802.3af/at PoE+ ports and a budget of 65 W (the maximum power per port is 30 W)

2. DIMENSIONS (mm)

Description	Width	Depth	Height
6 ports Gigabit PoE switch with 1 uplink port and 1 SFP fiber port	210	138	44.5

3. FEATURES

- 6 Gigabit ports
- 4 Gigabit & 802.3af/at PoE/PoE+ ports
- 1 uplink SFP port
- 1 uplink Gigabit Ethernet port
- PoE alimentation budget of 65 W
- Simple management of devices powered via PoE+
- Green LED on front panel, for ethernet link indication
- Silent operation without fan
- Can be mounted on shelf (rubber feet provided) or wall (plugs and screws provided)

4. TECHNICAL CHARACTERISTICS

Standard	1. IEEE802.3 10 BASE-T Ethernet 2. IEEE802.3u 100 BASE-TX Fast Ethernet 3. IEEE802.3ab 1000 BASE-T GIGABIT Ethernet 4. ANSI/IEEE 802.3 NWAY Auto-negotiation 5. IEEE 802.3af 6. IEEE 802.3at
Interface	1. 4*10M/100M/1000M RJ45 ports support PoE+ injector 2. 1*10M/100M/1000M uplink port 3. 1*GIGABIT SFP port
Port properties	1. Connector: RJ-45 2. Supports 10M/100M/1000M Mbit/s rate 3. Supports half-duplex. full duplex, self-negotiation working mode 4. Supports MDI/MDI-X Self-adaptation
Network Cable	1. 10/100/1000 BASE-TX : 2. Twisted pair, supports maximum transmission distance of 100 meters
LED Light	1. Each port Link 2. Each device Power
Backplate Bandwidth	12Gbps
Forwarding Rate	10Mpbs: 14800pps 100Mpbs: 148800pps 1000Mpbs: 1488000pps
Switch Mode	Storage and Forwarding Mode
MAC Address Table	1. MAC Address Auto-Learning and Auto-Aging 2. Max MAC Address table: 2K
PoE+ Power Supply	Single port maximum power: 30W Whole device power: 65W Maximum overload protection power: 60W
Input Power	65W AC 100 V ~ 240 V 50/60 HZ
Working Temperature	0°C - 40°C
Heat Dissipate	Natural cooling