

4-Port PoE Gigabit Switch

Art.-Nr. ITAC10100

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Technology for use in professional security surveillance systems.

The 4-Port PoE Gigabit Switch was specially developed for use in professional and high-resolution video surveillance systems and provides four gigabit downlink PoE ports and two gigabit uplink ports.

Use PoE instead of power supply unit.

Each downlink port delivers up to 30watts PoE output power. The switch is therefore highly suitable for directly operating ABUS IP cameras, which means that no additional power supply unit is required.

A total PoE output power of 60watts is available. For example, simultaneous operation is possible for up to:

Four PoE network devices

Two PoE+ network devices

Two PoE and one PoE+ network devices

Installation made easy.

The compact design and the mounting tabs provided make it quick and easy to install the switch in various locations.

Technologies

- Connections: 4 x PoE gigabit (downstream), 2 x gigabit (uplink)
- Supports PoE and PoE+
- Plug & Play, no configuration required
- Robust design, easy to install anywhere

Technical data - 4-Port PoE Gigabit Switch

| | |
|----------------------------|--|
| DC voltage supply | 48~57 V |
| Dimensions | (LxWxH) 135 x 86 x 27 mm |
| Height | 27 mm |
| Length | 135 mm |
| Max. PoE power per port | 30 Watt |
| Max. humidity | 95 % |
| Max. operating temperature | 45 °C |
| Min. operating temperature | -10 °C |
| Net weight | 0,343 kg |
| Network Standards | IEEE802.3 , IEEE802.3u, IEEE802.3ab, IEEE802.3 X |
| Network access | Downstream: 4x 10/100/1000Base-T (PoE), Uplink: 2x 10/100/1000Base-T |

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Technical data - 4-Port PoE Gigabit Switch

| | |
|----------------------|------------------|
| PoE power total | 60 Watt |
| PoE standard | 802.3af/at (PSE) |
| Power Pin Assignment | 1/2(+), 3/6(-) |
| Power consumption | 5 W |
| Width | 86 mm |