TFortis

TFortis SWD-1
Unmanaged Gigabit Switch for indoor installation

TFortis SWD-1 — unmanaged gigabit switch for indoor installation. It is intended for connection of IP cameras using PoE technology (IEEE 802.3af). It has a modular design and is attached to a DIN-rail. It has 4 ports with PoE, where one port is "gigabit," and 1 port 10/100/ 1000Base-Tx without PoE with RJ-45 connectors.
The presence of two "gigabit" ports allows connecting devices in line topology.

The TFortis PWR-48 D power supply unit powers the switch. The power supply unit is installed on a DIN-rail and connected to an AC 220V network.
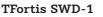
4 ports with PoE provide power supply to IP cameras.

Automatic restart of IP cameras allows effectively deal with their hanging.

DIN-rail mounting allows installing the switch into any cabinet.

A compact modular body allows you to install the switch into plastic switchboard panel that fits into any interior.

Gigabit port allows transferring traffic from four Fast Ethernet ports without delay.

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Technical specifications

Ports	- 3 ports 10/100Base-Tx RJ-45 PoE - 1 port 10/100/1000Base-T RJ-45 PoE - 1 port 10/100/1000Base-T RJ-45
PoE	- IEEE 802.3af (pairs 4,5 and 7,8) — 15.4 W per port
Management	- Unmanaged
Supply voltage	- 48 VDC
Maximum power consumption without PoE	- 3 W
Operating temperature	- +5 to +40°C (41 to 104°F)
Maximum Weight	- 0,3 kg
Dimensions	- 106 × 90 × 58 mm (6 modules width)
Mounting	- DIN-rail (35 mm)