



Fast Ethernet Switches with 4x PoE

Fast Ethernet Switches with Power-over-Ethernet

Benefits

- Easy configuration, no extensive configuration
- 4x 10/100TX ports with PoE according to IEEE802.3af
- Version with fiber port for multimode and single mode
- 48 VDC power input, redundant
- Potential free contact indicates power loss
- Effective over voltage protection

Description

Selected Fast Ethernet switches are available with integrated Power-over-Ethernet functionality. Four 10/100Base-TX ports facilitate the direct supply of terminal devices via the data connection in accordance with IEEE 802.3af with an output of up to 15.4 W per port.

In the copper version the device has a fifth 10/100Base-TX uplink port. Other versions are provided with a fiber optic port in the Multimode or Single Mode version.

Generally the power supply to devices is 48 VDC. The ports are designed redundantly. Dedicated LED displays provide information on the power supply status up to the PoE functionality for each port.

Description	Art.-No.
5 Port Fast Ethernet PoE-Switch, 4x 10/100TX with PoE, 1x 10/100TX Uplink, 48 VDC power supply	MS655100P-48
5 Port Fast Ethernet Switch 4x 10/100TX with PoE, 1x 100FX Multimode 1310 nm SC duplex 2 km, 48 VDC power supply	MS655102P-48
5 Port Fast Ethernet Switch 4x 10/100TX with PoE, 1x 100FX, Single mode 1310 nm SC duplex 30 km, 48 VDC power supply	MS655104P-48