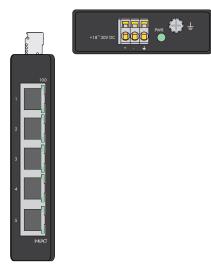
5-Port 100BASE-TX Industrial Eco Switch







The 852-111 has 5 ports with each port featuring Auto-negotiation and auto MDI/MDI-X detection. Existing 10Mbps networks can now be upgraded effortlessly to higher speed 100Mbps Fast ETHERNET networks.

The 852-111 5-port density can be used to create multiple segments to alleviate client congestion and provide dedicated bandwidth to each user node. The 852-111 is a cost-effective solution to keep up with the constant demands for emerging IP-based industry communication needs.

The switch can be easily configured and installed and is also ideally suited for small to medium-sized networks.

Features:

- 5-port 10/100 Mbps Auto-negotiation ETHERNET ports
- Comprehensive front-panel diagnostic LEDs
- Supports Auto-MDI/MDI-X
- Full/half-duplex transfer modes for each port
- Wire speed reception and transmission
- Store-and-forward switching method
- Integrated address Look-Up Engine, supports 2K absolute MAC addresses
- Supports surge protection
- IEEE 802.3x flow control for fullduplex
- Supports DIN 35 rail

| Description | Item no. | Pack. unit |
|---|----------|---------------|
| 5-Port 100BASE-TX Industrial Eco Switch | 852-111 | 1 |
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| hissan daring days and MAC | ** | |

| Technical Data | | |
|---|---|--|
| Ports | 5 x 10/100Base-TX (RJ-45) | |
| Standards | IEEE 802.3 10Base-T; | |
| | IEEE 802.3u 100Base-TX/FX; | |
| | IEEE 802.3x Flow Control | |
| Topology | Star | |
| LED | each device: | |
| | 1 x Power (PWR), green; | |
| | each port: | |
| | 1 x Link/Activity (LNK/ACT), green; | |
| | 1 x Speed (100 Mbps), green | |
| Supply voltage | DC 18 V 30 V | |
| Energy consumption max. | 3 W | |
| Operating temperature | 0 °C +60 °C | |
| Storage temperature | -20 °C +80 °C | |
| Relative air humidity (no condensation) | 95 % | |
| Dimensions (mm) W x H x L | 23.4 x 73.8 x 109.2 | |
| Mounting | Height from upper-edge of DIN 35 rail DIN 35 rail | |
| Weight | 350 g | |
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