



AK-DinRail-Switch



5-Port Ethernet N-Way-Switch in DIN rail format for control cabinets

It is possible to directly network easily up to five network devices using the AK-DinRail-SW. Five 10/100 ports provide for optimum band widths in the half-duplex or full-duplex mode. The automatic MDI/MDI-X cable recognition is supported on each port and the AK-DinRail-SW5 can be installed within seconds by its Plug&Play functionality. It can be plugged on each 35mm top hat / DIN rail EN 60715 (50022) and has a width of only 35mm.

Technical data

- **Dimensions:**
35 mm x 120 mm (WxH)
- **Temperature range:**
-10°C .. + 60°C
- **Standards**
CE / WEEE / RoHS
EN 55022 Class B
EN 55024 Class A
- **System of protection**
IP30
- **Power supply:**
7-32 volts / 2,4 watt
(such as 12 volts = 200mA)
- **Fixture**
35mm top hat / DIN rail
DIN EN 60715 (50022)
- **Connections**
5 x RJ45 10/100 Port
1 x power supply
- **Standards**
IEEE 802.3 compatible
IEEE 802.3u compatible
- **Throughput**
20 / 200 Mbit in the full-duplex
- **Functions**
- Automatic speed recognition
- Store and forward architecture.
- **Ethernet (M-DIX)**
10 Half Duplex
10 Full Duplex
100 Half Duplex
100 Full Duplex
AutoSensing

Supported systems

All operating systems

Management

Not required (Plug&Play)

Views



Order numbers

AK-DinRail-SW5