



Datenblatt - Fiche technique - Data sheet

21.13.1157



ROLINE Industrie Switch 16x RJ-45, unmanaged

ROLINE Switch industriel 16 ports RJ-45 non administrable

ROLINE Industrial Switch, 16x RJ-45, unmanaged

Item no.: 21.13.1157

ROLINE Industrial Fast Ethernet Switch, 16 ports, black color



Features:

- Auto MDI/MDI-X crossover function on the TP copper port
- 16 x 10/100 Fast Ethernet copper port
- Supports IEEE 802.3x flow control for full-duplex operation
- Supports back-pressure flow control for half-duplex operation
- Transparent forwarding for tagged/untagged, IGMP, RSTP/STP packets with no modification
- IEEE 802.3az Energy Efficient Ethernet (EEE)
- Wide operation temperature range for temperature critical environment
- Supports DIN-Rail mounting
- Provide two power input types (DC jack or Terminal block, 5P) to meet more application needs
- DC power input voltage: +4.5 ~ +50VDC
- Accept wide power input voltage range for application flexibility
- LEDs status: power, port link/activity, port speed status
- Forwarding rate : 10Base-T: 10Mbit/s(Half-duplex), 20 Mbit/s(Full-duplex)
100Base-T: 100Mbit/s(Half-duplex), 200 Mbit/s(Full-duplex)
- MAC table : 8K entries
- Housing: metal, black colour
- Industrial-rated Emission and immunity performance