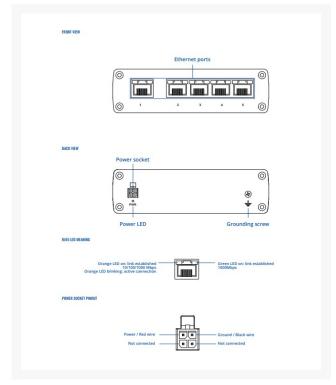


Teltonika | TSW110 | 5 Port Industrial L2 Unmanaged Gigabit Switch, non-PoE, Plug-N-Play

Product Images







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L2 Unmanaged Switch

The TSW110 is a layer 2 unmanaged switch, which is a simplified version of our earlier product – TSW100. Simple to power up using passive POE through the first LAN port. It has five 10/100/1000 Mbps Ethernet ports for an economical high-bandwidth solution. It also offers a wide range of supported power supply voltages (9-30 V).

Ideal for professional high-bandwidth applications to provide reliable data connection.

FEATURES

- 5 x Gigabit Ethernet with speeds up to 1000 Mbps
- Plug-N-Play No additional configuration is needed
- Rugged aluminium housing
- DIN rail and surface mounting options
- STATUS LEDS 1 x Power, 10 x Ethernet
- 9-30 V Wide range of supported power supply voltages

SPECIFICATIONS

- Bandwidth: (Non-blocking) 10 Gbps
- Packet buffer: 128 KB
- MAC address table size: 2K entries
- Connector: 4 pin industrial DC power socket
- Input voltage range: 9 30 VDC, reverse polarity protection, voltage surge/transient protection
- Passive PoE: Power up through LAN port, not compatible with IEEE802.3af, 802.3at and 802.3bt standards
- Power consumption: (idle/max) < 0.4 W/ <1.8 W
- **Ethernet**: 5 x RJ45 ports, 10/100/1000 Mbps
- Status LEDs: 1 x Power LED, 10 x LAN status LEDs
- Power: 1 x 4 pin DC connectorGround: 1 x Grounding screw
- Casing material: Full aluminum housing
- **Dimensions**: (W x H x D) 100 x 30 x 85 mm
- Weight: 227 g
- Mounting options: DIN rail or wall mounting (additional kit needed), flat surface placement
- Operating temperature: -40 C to 75 C
- Operating humidity: 10 % to 90 % non-condensing

CONTENTS

- TSW110
- 9 W PSU
- QSG (Quick Start Guide)

ACCESSORIES (Not included)

- Power Supply Unit:
 - o TT.PR2FK20M | Power cable with 4-way screw terminal
 - TT.PR2PL15B | Power cable with 4-way open wire
 - TT.PR2PD01B | 4-PIN to barrel socket adapter
 - o TT.PR2AM20M | Automotive 12/24V
- Mounting Options:
 - ∘ TT.PR5MEC12 | Surface mounting KIT
 - TT.PR5MEC11 | Compact DIN Rail KIT
 - TT.PR5MEC00 | Large DIN Rail KIT

WARRANTY

2-years limited warranty

