Fast Ethernet Switch - 5 ports 10/100bT
DIN-rail mountable
ABI-EL1001S00

80

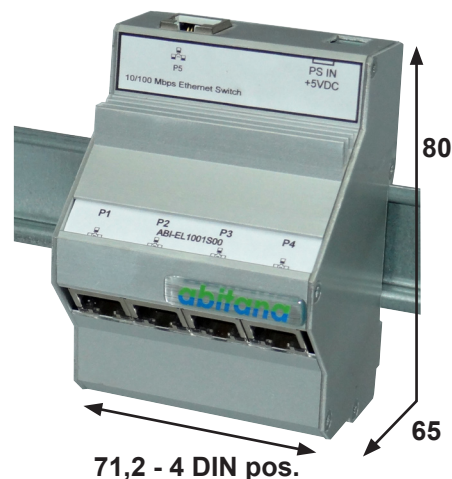**65**

71,2 - 4 DIN pos.

High performance Fast Ethernet switch

10/100 Mbit auto-negotiation with status led

No need for cross-over patch cords: Autosense for polarity

Aluminium housing provides efficient screening against electromagnetic interference and excellent cooling

Plug and Play installation: operational in a couple of minutes

The 5 port 10/100Mbps Switch automatically recognises all attached network equipment and chooses the highest possible bit rate (10 or 100Mbps) and transmission mode for each equipment. The auto MDI/MDIX function eliminates the need (and risk of errors) for crossover patch cords.
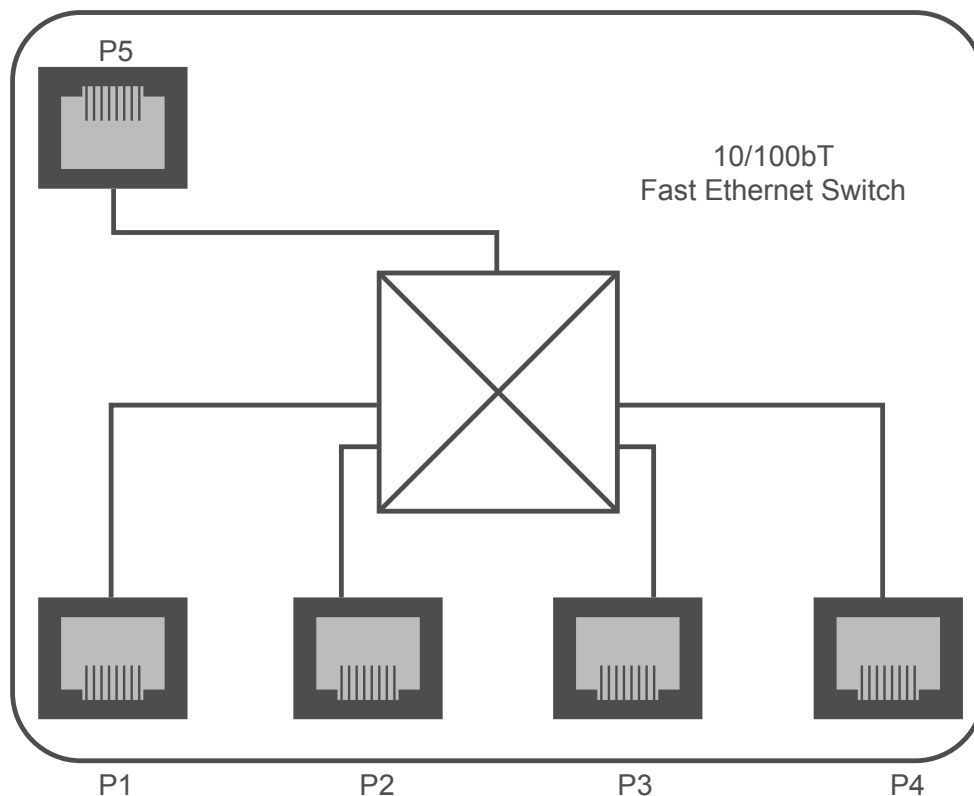This unit requires 5VDC from a power supply ABI-PS1001S14.

CHARACTERISTICS

- 5 ports 10/100Mbps
- MDI/MDIX
- Auto sense/auto negociate
- 5V power supply (from ABI-PS1001S11)
- DIN-rail mount - 4 std positions wide
  WxHxD (mm): 71,2x80x65
- Net weight: 210g

Complies with:
- IEEE 802.3 10Base-T Ethernet
- IEEE 802u 100Base-TX Fast Ethernet
- EN50022 Class B; Emission
- Directives: 89/336/EEC; 92/31/EEC EMI: EN55022B

BLOCK DIAGRAM

P5

10/100bT
Fast Ethernet Switch

P1   P2   P3   P4

Specifications are subject to change without notice.