LANX

Description

LANX transfers data between a LAN and a serial interface (RS232, RS485 or TTY/CL, switchable) with a transfer rate of 2400 to 38400 Baud. It is built into a small aluminium case.

The LANX can be supplied with power over the LAN (PoE – „Power-over-Ethernet" according to IEEE 802.3af). Alternatively, an AC adaptor can be connected (included in delivery), or another voltage source, that is galvanically isolated from earth.

LANX aluminium case

Device Features

- Connectors: 9-pin D-sub socket, modular jack (RJ45), DC jack
- Serial interface, switchable:
  - RS485 (half-duplex / full-duplex)
  - RS232
  - TTY/CL (max. 9600 Baud)
- Supply: PoE or 9-12 V DC, 200 mA
- Construction type: aluminium casing
- Dimensions: 105 (W) x 30(H) x 86 (D) mm

LANX aluminium case