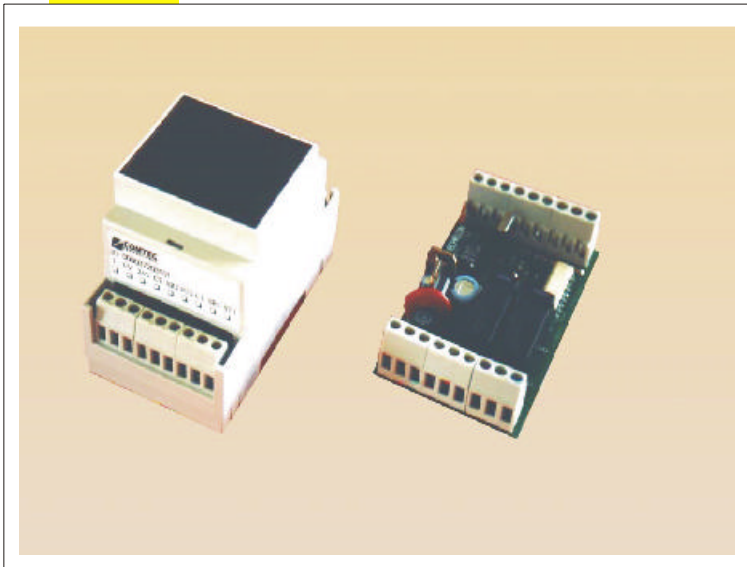


Input/Output LON Module

Mod 4E/2S-LON-FTT



Description :

The I/O LON module is a true micro-controller, C Neuron programmable, for LONWORKS networks. It is fitted with 4 digital inputs and 2 relay outputs

Also available in:

- 8 inputs (box 6M)
- 8 outputs (box 9M)
- 8 inputs/outputs (box 9M)
- a 12 bit analog input.

Features :

- Communication:** 78 kbps free topology network; transceiver FFT10A.
- Processor:** NEURON CHIP 3150, 10 MHz, provided with an ID number
Program can be downloaded over the network
Fitted with a LED for fast diagnosis.
- Storage:** EEPROM: 0,5Koctet.
RAM: 1 Koctet.
- Power supply:** Voltage: 16 to 24 VDC.
protected by a fuse and against polarity reversal.
Consumption: 100 mA Max.
- Inputs:** 4 inputs, opto coupled, 8-24V DC.
- Outputs:** 2 output relays , 8A/250 V.
- Physical Specifications:** DIN Rail EN 50022 format. Dimensions: 90 x 53 x 58 mm.
Connections by screw terminal.
- Software:** Module provided with a test-software.
Your software can be downloaded over the network.
• We can provide you with customized software to your specifications and in accordance with LonMark interoperability.

Please consult us for information about the other products in our range.

Information subject to change without notice

Designed by

