

CONC-4RS485 Controller

Datasheet |

 4 RS-485 port

 Support for 128 detectors

 Ethernet

NODER S.A.
Olszańska 5H street
31-513 Cracow, Poland

www.noder.pl/en

Serial ports concentrator

The NODER CONC-4RS485 concentrator is a microprocessor-based, dedicated 4-ports server of serial ports. Enables connection of NODER IUPS-R sensors, to the Ethernet network. The device works in the client-server architecture (TCPserver). It has a function to automatic recovery network connection.

Technical Specification

SUPPLY VOLTAGE	12V DC
ENERGY CONSUMPTION	175 - 400mA
ETHERNET INTERFACE	1 x RJ45 (8 pin) 10Mbps
SERIAL PORT	4 x RS-485
PROGRAMMABLE OUTPUT	1 relay output NO/NC, 2A 120V AC
DIMENSIONS	100 x 107.5 x 15mm (3.94 x 4.23 x 0.59in)
WEIGHT	20g (0.05lb)
WORKING TEMPERATURE	-10°C - +55°C
STORAGE TEMPERATURE	-20°C - +70°C
AMBIENT RELATIVE HUMIDITY	<80%
NORMS	CE