

RS485 Serial Port splitter and converter, Modbus RTU / Modbus ASCII, 2 Masters can share one Slave device. with odd Baud rate

FEATURES

- Supports 2 different Baud Rates on port 1 and port 2
- 3 x RS485 ports
- Supports Modbus RTU/ASCII protocol
- Supports 2 Master devices sharing 1 slave port
- Data cache for each master port
- RAW data mode for most request-response protocols
- Built-in web server for easy configuration (HTTP)
- Redundant Power Input: POE (IEEE 802.3AF, Class 1) and DC Jack
- Allows automatic RS-485 management control
- Tiny Form-Factor and Low Power Consumption
- Read cache ensures faster response



SPECIFICATIONS

Operating Temp.	:	-25 ~ +75 °C
Installation	:	DIN-Rail Mounting
Maks. hastighed	:	115200 bps Max.
Netværk	:	10/100 Base-TX, 8-pin RJ-45 x 1 (Auto-negotiating, Auto-MDI/MDIX, LED indicator) PoE (IEEE 802.3af, Class 1)
Paritet	:	None, Odd, Even, Mark, Space
Porte	:	3 x RS-485
Strømforbrug	:	0.07 A @ 24 VDC
Dimensioner	:	52 mm x 95 mm x 27 mm (W x H x D)

