

16 voltage inputs to Modbus RTU (RS485)

Article number 16-kanaals-spanningsmeting-Modbus



This measuring module measures the voltage on 16 inputs and places the measured value per channel, in volts, in the Modbus registers. The inputs read analogue and digital signals up to 24 V, for example 0-3.3 V, 0-5 V, 0-12 V or 0-24 V. This also lets you read the state of detection switches or of buttons in a control panel.

Price on request. Lead time on request. Not in stock? We will make it.

Specifications

Supply	12 to 24 V DC ($\pm 15\%$)
Input	16 voltage inputs, 24 V max.; analogue or digital, for example 0-3.3 V, 0-5 V, 0-12 V or 0-24 V
Output	Modbus RTU over RS485; measured voltage per channel in volts
Baud rate	9,600 to 921,600 bps, 19,200 bps as delivered
Dimensions	90 x 80 x 40 mm with DIN rail enclosure
Mounting	DIN rail

More information, price and lead time: www.procircuits.nl/en/products/modbus-16-spanning

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