

I/O Expansión Module

Analog, Digital and Relay with Serial Modbus

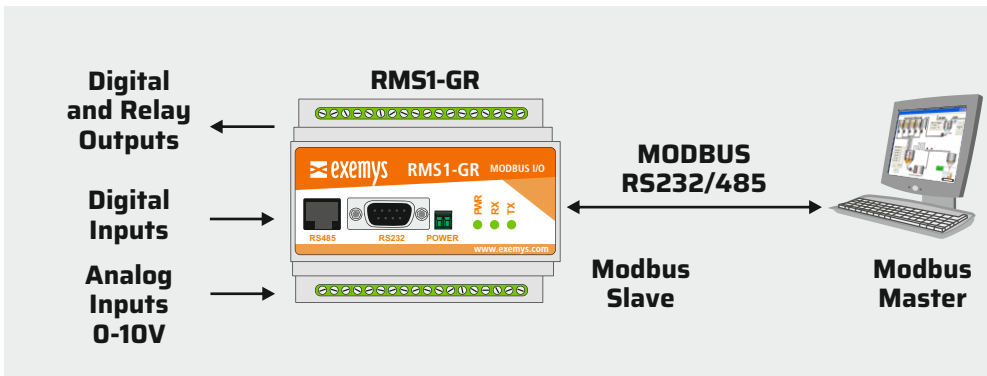
RMS1-GR



INDUSTRIAL
MODEL

The **RMS1-GR** is an industrial I/O expansion module designed for easy integration with any control or automation system operating through the **Modbus Serial RTU/ASCII protocol**.

GENERAL DIAGRAM

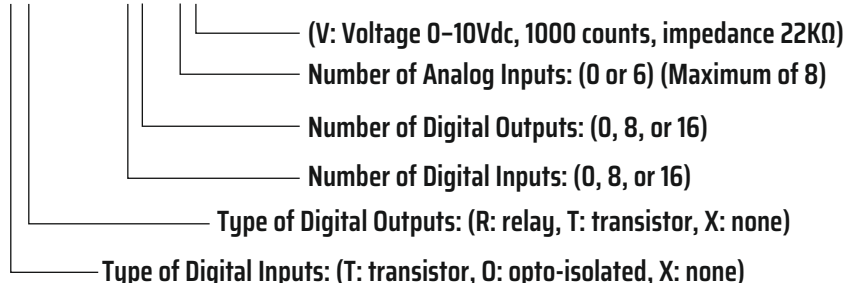


GENERAL FEATURES

- Up to 16 Relay or Transistor Outputs (depending on model)
- Up to 16 Transistor or Opto-isolated Inputs (depending on model)
- Up to 6 Analog Inputs 0-10V (depending on model)
- RS232 or RS485 Serial Port with Modbus RTU/ASCII Slave Protocol
- Simple Configuration via Serial Port
- DIN Rail Enclosure
- Power Supply: +10 to 30Vdc

ORDERING CODES

RMS1 - AB - 110 - CD - EF - GR - MB



Whilst every effort has been made to ensure the accuracy of this specification, we cannot accept responsibility for damage, injury, loss or expense from errors or omissions. In the interest of technical improvement, this specification may be altered without notice.

For pricing or any further information, please contact Omni Instruments Ltd.



Measurement and data acquisition solutions

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