

Dräger REGARD Modbus Control card

A single card with Modbus RTU protocol giving gas and alarm data via RS232, RS485 or RS422.



The Dräger REGARD Modbus Gateway card is an interface between Dräger REGARD control systems and third party systems. The standard protocol is Modicon Modbus RTU. All real time gas data and alarm statuses are available, along with the ability to acknowledge system alarms from a connected host. Up to 32 Modbus card can be installed into a single Dräger REGARD control system.

FEATURES AND BENEFITS

- Modicon Modbus RTU output
- RS232/RS422/RS485
- Simple operation
- Password protected
- Honeywell approved
- Fault tolerant operation



Dräger REGARD Modbus

TECHNICAL DATA

Control card	Local alphanumeric display
	Front panel push buttons
	Front panel LED's
Inputs (internal)	RS 485 (internal)
Input (external)	Alarm acknowledgement
Outputs	Modicon Modbus RTU
	RS 232/RS 422/RS 485
	Real time gas concentrations
	Alarm status per channel
	Relay status per alarm
	Calibration/Inhibit per channel
Power Supply	24 V DC, 125 mA
Approvals	Honeywell MVIP
	Tested to EN 50270 for EMC directive

ORDER INFORMATION

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Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.