

RYF01M
Modbus Control Unit



CONTROL UNIT UP TO 40 TRANSMITTERS
(32 MODBUS® + 8x 4..20 mA)

This device is a 'MASTER' control unit for gas leak detection with Modbus® RTU communication protocol. Each transmitter is capable of detecting a specific gas and can communicate its status through designated Modbus® RTU registers.

TECHNICAL FEATURES

Power Supply:	85 to 254 Vac, 50 to 60 Hz 12 Vdc
Inputs:	8 x 4-20 mA 1 fire alarm input 1 manual reset input
Modbus® RTU (via RS485):	Up to 32 gas transmitters
Outputs:	5 x 5 A 250 Vac SPDT
LCD:	Graphic 180x128



ACSR02

Siren with Light and Sound Indicator
Power Supply: 7 to 30 Vdc
Power Consumption: 2 W
Sound Intensity: 100 dB/m

ACSR03

Siren with Light and Sound Indicator
Power Supply: 85 to 264 Vac, 50 to 60 Hz
Power Consumption: 6 W
Sound Intensity: 100 dB/m

