



# GAS SENSE

ADDRESSABLE GAS CONTROLLER GA-ADR



## Addressable gas detection controller GA-ADR

- One input line for slave devices
- RS485 output
- Enclosure for DIN rail mounting
- LED status indication
- Graphic LCD display
- Event memory
- Relay outputs
- Comply with EN50270

### TECHNICAL SPECIFICATIONS

Working voltage	230VAC/18 -30 VDC
Power consumption	Depend from the model
Input line signal	RS485, Modbus
Output line signal	RS485, Modbus
Number of slave devices	up to 32
Working temperature	-10 - +50°C
Humidity range	10 – 90%R.H.
Dimensions	160 x 91 x 58 mm
Weight	0,400kg
Enclosure material	ABS
Conformity mark	CE

### ORDERING INFORMATION

#### ORDER CODE

GAS DETECTION CONTROLLER	NUMBER OF SLAVE DEVICES	WORKING VOLTAGE
GA-ADR.E1-4-DC	4	18-30VDC
GA-ADR.E1-4-AC	4	230VAC
GA-ADR.E1-8-DC	8	18-30VDC
GA-ADR.E1-8-AC	8	230VAC
GA-ADR.E1-16-DC	16	18-30VDC
GA-ADR.E1-16-AC	16	230VAC
GA-ADR.E1-32-DC	32	18-30VDC
GA-ADR.E1-32-AC	32	230VAC

ADDRESSABLE RELAY MODULE	NUMBER OF RELAY OUTPUTS
RM-ADR.4	4