SELECTIVE MICROPROCESSOR-BASED DOMESTIC GAS DETECTORS WITH N.O. VALVES AND MANUALE RESET

RGS 148-248

APPLICATION

- Electronic digital detectors fitted with internal methane or LPG internal sensing element. Option of connecting 1 or 2 methane, LPG or CO outside sensors. Signals pre-alarm, alarm and fault in sensing element.
- Complies with CEI EN 50194 and CEI EN 50244 regulations.
- Optional sensors: 1 or 2 methane detecting sensors (SRS 158), LPG (SRS 258), CO (SRS 358).

Features

TECHNICAL DATA

- Power supply: 230 V~; Consumption: 2 VA;
- Domestic-type enclosure 130 x 80 x 37 mm; Protection: IP 20; Wall-mounting.
- Low-voltage (about 20 V–) pulsed output for ERA valve (supplied) N.O. with manual reset.

Code	Description	Data Sheet
RGS 148-248	Selective microprocessor-based domestic gas detectors with N.O. valves and manuale reset.	–

SONDE E ACCESSORI

Code	Internal sensor	Alarm threshold	Valve supplied				Data Sheet
			Code	DN	Max press.	Flow rate(1)	