

DRG01M

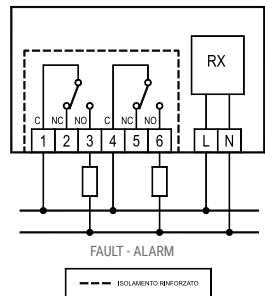


1 OUTPUT GAS ALARM RECEIVER

Wireless receiver for SEGUGIO WIRELESS, it features two SPDT relay outputs to activate a load in the event of a gas alarm and in the event of a sensor failure or other failures. Two multicolor LEDs provide “alarm” and “fault” status display as well as quality of radio communication display. The DRG01M can be associated through the self-learning procedure to more than one SEGUGIO WIRELESS, up to a maximum of 12.

TECHNICAL FEATURES

Power supply	230V~ 50Hz
Power absorption	11VA
Output (relay)	2x6A 250V~
Transmission frequency	868,150 MHz
Antenna type	Internal stylus
Bicolour LED indicators	Gas status/ transmission quality
IP rating	IP4X
Dimensions	H125 W78 D30,5mm



DRG02M



2 OUTPUT GAS ALARM RECEIVER

This device is a receiver equipped with an OLED display, designed for the activation of loads (specifically solenoid valves and / or acoustic signalers) in gas detection systems via radio for domestic environments. The receiver is able to manage up to 100 channels each of which is associated with a gas detector via radio. Furthermore the receiver has two relays: an alarm relay and a fault relay. Operating on the 868.150 MHz (LPD) frequency, it provides the user with all the advantages of this band such as greater freedom from interference and greater efficiency in signal propagation.

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