

## RX26-GDR

**The RX26-GDR is small and convenient, making it ideal for garage door operation or any controller requiring a radio operated normally open trigger.**

The relay output can be set to pulse (1 second) or timed with a maximum time of 30 seconds.

The receiver is compatible with all TX26 transmitters.



### Overview

- 12-24V AC/DC Supply
- 1 relay, 24VA NO
- Selectable Timed or Pulse Output
- 85 Transmitter Memory
- Rolling Code (Keeloq) @ 433Mhz
- Simple Straight Forward Set Up
- Ideal For Garage Door Operation
- Internal Use Only

## RX26-GDR - Technical Specifications

### Product Specifications

Receiver type: Superheterodyne  
Memory capacity: 85 transmitters  
Demodulation: AM/ASK  
Carrier frequency: 433.92 MHz  
Local oscillator frequency: 6,6128 MHz  
Local oscillator type: VCO / PLL  
Intermediate frequency: 10.7 MHz  
Channel width: >25 KHz  
Input Sensitivity (for good signal): -105 dBm  
Encoding: Keeloq hopping code  
IP Rating: IP2X

### Electrical Specifications

Input load: 50 Ohm  
Power supply: 12 to 24Vac/dc

### Relays

Number of relays: 1  
Max current on relay output: 24VA  
Relay operating mode: pulse or timed

### Dimensions

Dimensions: 40 x 56 x 22mm  
Environment: -20° to +70°C