

## RX26-XPL1 Series

The RX26-XPL1 series allows the easy operation and programming of the RX26-XPL whilst increasing the memory to 500 transmitters and adding an IP55 enclosure.

The XPL1 comes in 2 variants; 12Vac or 230Vac versions. Each relay can be separately configured for pulse, timed or latch modes, with a maximum contact rating of 24VA at 60V. Security is upheld by the use of Keeloq rolling code decryption.



RX26-XPL1P



RX26-XPL1V

### Overview

- 12-24V AC/DC Supply
- 24VA Contact Rating (max 60V)
- 1 Relay
- Selectable Latch (step), Pulse or Timed Output
- Backlit LCD Display For Easy Programming
- 500 Transmitter Memory
- Single Transmitter or Full Memory Erasure
- Memorization PLUS
- Rolling Code (Keeloq) @ 433Mhz
- Input for SEA433 External Antenna
- IP55 Enclosure



RX26-XPL  
with lid

## RX26-XPL1 - Technical Specifications

### Product Specifications

Receiver type: Supereheterodyne  
Memory capacity: 500 transmitters  
Demodulation: AM/ASK  
Frequency: 433.92 Mhz  
Sensitivity (for good signal): -115 dBm  
Encoding: Keeloq hopping code  
Number of code combinations: 2exp64  
IP Rating: IP55

### Electrical Specifications (RX26-XPL1P)

Input load: 50 Ohm  
Power supply: 12 to 24Vac/dc  
Current consumption: @12Vdc = 90mA - @12Vac = 86mA  
@24Vdc = 58mA - @24Vac = 190mA

### Electrical Specifications (RX26-XPL1V)

Input load: 50 Ohm  
Power supply: 230Vac - 50Hz  
Current consumption: 10mA @230Vac

### Relays

Number of relays: 1  
Relay contacts: NO/NC  
Max current on relay output: 16A / 230Vac  
Relay operating mode: pulse, step, timed, on-off  
Delay: from 1sec. to 23h59min

### Dimensions

Dimensions: 123 x 81,5 x 41,5mm  
Weight: 65gr  
Environment: -20°C to 70°C