

RX26-XPL

The XPL is a versatile receiver with the benefit of an integral backlit LDC.

General programming of the receiver (relay time etc) is completed using the 2 push buttons on the receiver. All programming steps are displayed on the backlit LCD using a menu structure. The internal data can be backed up on an external memory device (MEM-XPL) to restore sites or copy to new receivers.



Overview

- Frequency: 433 MHz
- 2 relays 24VA
- 100 transmitters/buttons
- Polycarbonate housing
- Transparent, internal use

RX26-XPL - Technical Specifications

Product Specifications

Material: Polycarbonate housing
Memory capacity: 100 transmitters / 85 push buttons
Demodulation: AM/ASK
Frequency: 433.92 Mhz
Encoding: Keeloq hopping code

Electrical Specifications

Power supply: 12 to 24Vac/dc

Relays

Number of relays: 2
Max current on relay output: 24VA

Dimensions

Dimensions: 105 x 45 x 28mm