

FW2-RLYX4

Two Way Wireless Relay for Serenity™ Panels and UART Modules

The FW2-RLYX4 I/O is an external wireless relay output module with 4 Relays for Serenity™ and UART Modules.

UP to 3 modules can be used with each panel (e.g. max. 12 programmable Outputs).

FEATURES

- Control 4 Relays
- Push-In wire terminals for easy installation
- Bi-Color LED indication
- Fit into Universal external plastic box
- 4 Supervisions
- 4 Synchronous RX time slots (4 out of 16)
- 4 Tampers
- 4 Battery low indications
- Provides isolation between microcontroller and device being controlled



SPECIFICATION

Operation	Relays	
Protocol	Freewave2™ with AFA and LBT	
Modulation Type	2GFSK	
Frequency Band	868-869MHz / 916-917MHz / 433MHz	
Identification	Unique ID serial number – 24 bit	
Relay Type	Bi-Stable	
Relay contact max capacity	2A at 24V	
Range in open space	500m	
Battery	2 x CR123A	
external power	Option for 5V to 12V	
Battery Life	Batteries only: up to 5 years	External P.S: up to 10 years
Max current	60mA	
Operating Temperature	-10°C to +50°C	
Dimensions	128x70x 27mm	
Weight (incl. battery)	80gr	
Part Number	0034740	