38225-RL

12V, Single Channel, Multifunction, Remote Control Relay

PAIRING BUTTON

MODE SELECT

PAIRING LED

RELAY COM

NO

NC

Single Channel wireless remote control relay.

- 3 Jumper selectable Modes
- 1: Jog: Relay energized (ON) as long as Button Pressed.
- 2: Interlocked: Press 1 Button to Energize; (ON) Press

Other Button to turn OFF

3: Toggle/Alternate Action: Press ON-Press OFF

Module Voltage: 12VDC

Idle Current: <10mA Frequency: 433mH Temperature: -20° C+60°

Receiving Sensitivity: >-105dB

Relay: SPDT

Contacts: 10A@125/250VAC/30VDC

Module:

L: 1-3/8" **W:** 1-3/16" **H:** 5/8"

Key FOB Remote:

L: 2-3/8" **W:** 1-1/8" **T:** 1/2"

WT: .15

MODE SETUP:

Recommend Clearing Codes When Changing Modes

1. Jog: Relay Active as Long As Button Pressed:

Remove the jumper cap, press the Pairing Button (~2 seconds),

Release, the LED will go out.

NOTE: Either But Not Both Buttons Can Be Paired.

To pair A: press A Button on Remote; To Pair B, Press B

Button. Press A or B within 15 seconds after the red LED is off.

2. Interlocked: 1 Button Turns ON other Button Turns OFF

Place the Jumper cap on G to L,

NOTE: Either A is ON and B is OFF OR B is ON and A OFF

Press Pairing Button (for about 2 seconds), Release. Red LED will go off. Press Button A or

B on Remote within 15sec to select ON Button. Other Button is Default OFF.

The code will be paired within 15 seconds while the red light is off.

3. Toggle: Alternate Push ON; Push OFF. Place the Jumper cap on **G** to **T**, Press the Pairing Button (for about 2 seconds) Release. Red LED will go off. Within 15sec Press either Button A or B to select active Button. Other Button is Inopperable.

4. Code Reset: Press and Hold the Pairing Button for 5 seconds, the LED flashes 4 times, denoting code clearing was successful.

Information including Drawings, Schematics, Links and Code (Software) Supplied or Referenced in this Document is supplied by MPJA inc. as a service to our customers and accuracy or usefulness is not guaranteed nor is it an Endorsement of any particular part, supplier or manufacturer. Use of information and suitability for any application is at users own discretion and user assumes all risk.

Information Subject to Change Without Notice All rights are retained by the respective Owners/Author(s)



MARLIN P. JONES & ASSOC., INC.

8380 Resource Rd. West Palm Beach, Fl 33404 800-652-6733 FAX 561-844-8764 WWW.MPJA.COM





T: Toggle (Alternate Action) **L:** Interlocked

12VDC POWER