

(26UL/MRF+EMW200TK1) Operation Manual

WIRELESS REMOTE DUAL OUTLET

Before using your remote control on/off set, please read the following instructions carefully

A. Perfect for landscape, holiday and security lighting.

- For both outdoor and indoor use
- operational range: 150' (35m)
- One 12V, A23 battery included (transmitter).
- Dual grounded outlets – can control two devices
- Easy to install – just plug it in

B. EASY INSTALLATION:

1. One receiver supplied with one transmitter.
2. Plug the receiver into a 3-prong outdoor outlet, then plug the lights or device to be switched into the receiver. Make sure that there is power to the outlet that the receiver is plugged into. Let the receiver hang downward so moisture does not accumulate in the outlet.
NOTE: The Canadian Electric Code (and most local codes) require that outdoor outlets be protected by a Ground Fault Circuit Interrupter (GFCI).
3. The device must be mounted in a vertical position with the receptacle facing downwards and positioned with a minimum vertical length equal to twice the unit.
4. Red indicator light is lit when the outdoor receiver is "ON".

Not for permanent installation. Do not install or use this product for more than a 90-day period per year.

C. OPERATION:

1. Press "ON" on remote to turn receiver ON.
2. Press "OFF" on remote to turn receiver OFF.

ATTENTION: INSTRUCTIONS FOR PROPER USE

- **Store indoors when not in use**
- **Do not immerse into water**

Notice:

Functional Range may be adversely affected by one or more of the following factors:

- orientation of the transmitter or receiver;
- weather, radio frequency interference;
- low transmitter battery and obstructions between the transmitter and receiver.

Any misuse, changes or modification to this unit voids the warranty.

D. SPECIFICATIONS

120VAC 60Hz 15A Resistive

120VAC 60Hz 1200W Tungsten

Frequency: 433.92MHz

Complies with Part 15 of FCC Rules

WARNING:

Risk of electric shock!

- Keep children away.
- Do not use in wet locations.
- Fully insert plug.
- When used outdoors, plug into GFCI protected outlet.

CAUTION:

Risk of fire!

- Do not exceed electrical ratings.

E. BATTERY REPLACEMENT:

1. Replace with type 23A, 12V battery.
2. Ensure that the battery's polarity (-/+) is correctly placed according to spring contact.

F. BATTERY DISPOSAL:

Dispose of old battery properly: Batteries must never be thrown into regular household waste as this seriously damages our environment. Dispose of batteries in a proper way by only throwing them into designated battery recycling waste bins or ask your local authority how to handle exhausted batteries properly.

G. Radio Frequency Interference Statement:

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference and
- (2) This device must accept any interference received, including interference that might cause undesired operation.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device,

pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC and IC Regulations (USA and Canada Only)

FCC and IC Information For Users

This device complies with Part 15 of the FCC rules and Industry Canada license-exempt RSS 210. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; and (2) this device must accept any interference received, including interference that may cause undesired operation.

IC Statement and Warning (Canada Only)

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Le manuel d'utilisation des appareils radio exempts de licence doit contenir l'énoncé qui suit, ou l'équivalent, à un endroit bien en vue et/ou sur les appareils :

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.