

Instruction Manual

2-Outlet Wireless Remote with Photocell

Outlet Model 59747, |

Outdoor Remote Model: 59747-R

Combo Model:59747WD

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

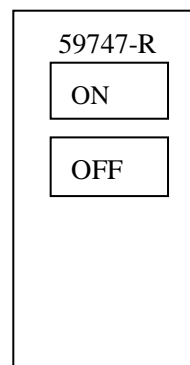
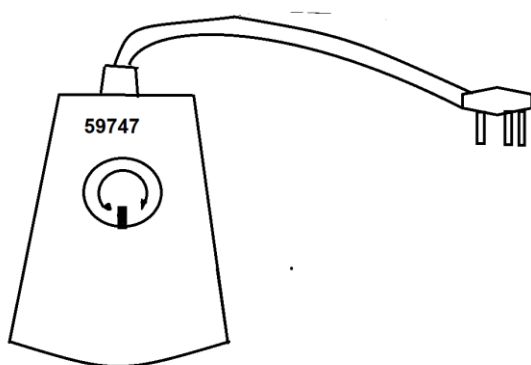
PRODUCT FEATURES:

| | |
|----------------------------|--|
| OFF | ALWAYS OFF |
| ON | ALWAYS ON |
| DUSK-DAWN | ON at dusk and OFF at dawn |
| 2HRS-4HRS-6HRS-8HRS | ON at dusk and OFF after 2, 4, 6, or 8 hours |

Operational Remote Range: 150ft (35m)

Includes one 3.0V CR2032 battery in remote transmitter

Dual grounded outlets – can control two devices



A. INSTALLATION

- Ensure 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.
- The device must be mounted in a vertical position with the receptacle facing downwards and positioned a minimum 24 inches off the ground.
- **NOTE:** The Canadian Electric Code requires that outdoor outlets be protected by a Ground Fault Circuit Interrupter (GFCI).

1. Pairing the Remote and Receiver:

Connect the receiver to the power supply. The LED light will begin flashing when it is in pairing mode. Press and hold the OFF button on the remote in the direction of the receiver for 4 seconds. When the LED light stops flashing, the remote and receiver are successfully paired. If the LED light continues to flash for more than 15 seconds, the remote and receiver were not successfully paired. Please unplug the receiver and repeats the pairing steps above.

B. OPERATION

1. Press the "ON" on the remote transmitter to turn the receiver ON.
The red indicator light is light when the outdoor receiver is "ON".
2. Press "OFF" on the remote transmitter to turn the receiver OFF.
 - When the timer dial is in the **OFF** position:
Pressing the remote ON will turn the device ON

Pressing the remote OFF will turn the device OFF

- When the timer dial is in the **ON** position:

Pressing the remote ON will turn the device ON

Pressing the remote OFF will turn the device OFF

- When the timer dial is in the **DUSK-DAWN** position

Pressing the remote ON will turn the device ON immediately and turn OFF at dawn

Pressing the remote OFF will turn the device OFF immediately and turn ON at dawn

- When the timer dial is in the **2HRS-4HRS-6HRS-8HRS** position

Pressing the remote ON will turn the device ON immediately for 2, 4, 6, or 8hrs

Pressing the remote OFF will turn the device OFF immediately and turn ON at dawn the following day and turn OFF after 2, 4, 6, or 8hrs.

The device will automatically turn ON at dusk and OFF after 2, 4, 6, or 8hrs if there is no remote interaction.

C. BATTERY REPLACEMENT & DISPOSAL FOR 59747-R

1. Replace with type CR2032, 3V battery.

2. Ensure that the battery's polarity (-/+) is correctly placed according to spring contact.

3. **BATTERY DISPOSAL:** Dispose of old battery properly. Batteries should never be thrown in regular household waste as this seriously damages our environment. Dispose of batteries in a proper manner by recycling in designated E-Waste or battery recycling waste bins.

D. SPECIFICATIONS FOR 59747

125VAC 60Hz 15A 1875W Resistive

125VAC 60Hz 10A 1250W Tungsten

Frequency: 433.92MHz

Complies with Part 15 of FCC Rules

ATTENTION: INSTRUCTIONS FOR PROPER USE

- Store indoors when not in use
- Do not immerse into water
- Not for permanent installation. Do not install or use this product for more than a 90-day period per year.

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 remote transmitter battery and obstructions between the transmitter and receiver



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.

United States and Canada

Users of this product are cautioned not to make modifications or changes that are not approved by Southwire Co, doing so may void the compliance of this product and may result in the loss of the user's authority to operate the equipment.

FCC Digital Emissions Compliance

This device complies with part 15 of the FCC Rules. Operation is subject to the following two (2) 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.

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 television technician for help.

CAUTION: To comply with the limits of the Class B digital device, pursuant to Part 15 of the FCC Rules, this device is to comply with Class B limits. All peripherals must be shielded and grounded. Operation with non-certified peripherals or non-shielded cables may result in interference to radio or reception.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

IC warning

This device complies with Industry Canada RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Le présent appareil est conforme aux CNR d'Industrie Canada applicable aux appareils radio

Exempt 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.