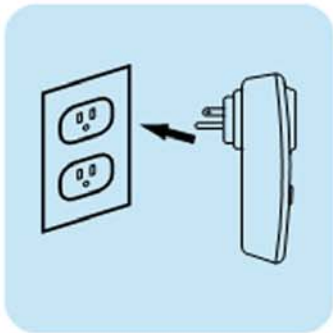


STEP1: Plug in Power Module



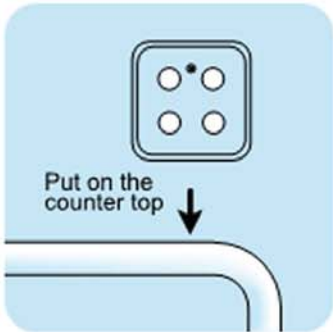
- Plug power module into a dedicated, grounded 240/110V AC outlet that is continuously energized.

STEP2: Connect Power Module and Disposer



- Plug disposer cord into power module.
- Check all parts have been connected well before using.
- Press and release the wireless switch button to turn the disposer on. Press and release again to turn the disposer off.

STEP3: Mount Push Button

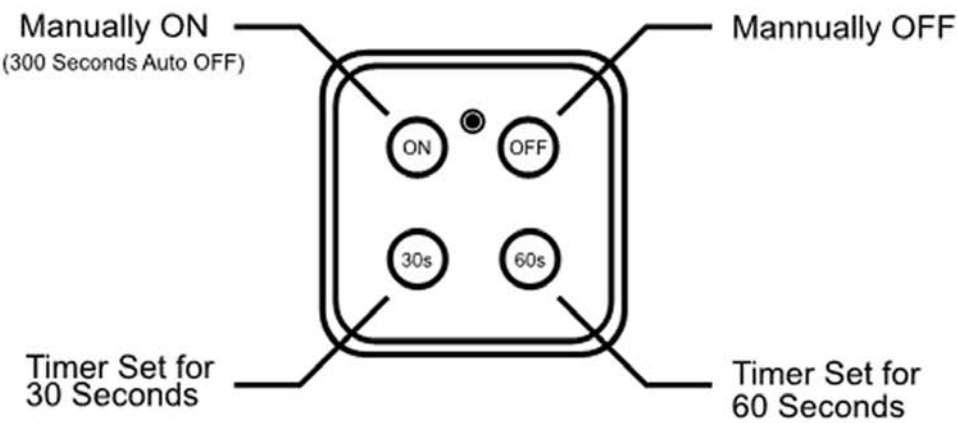
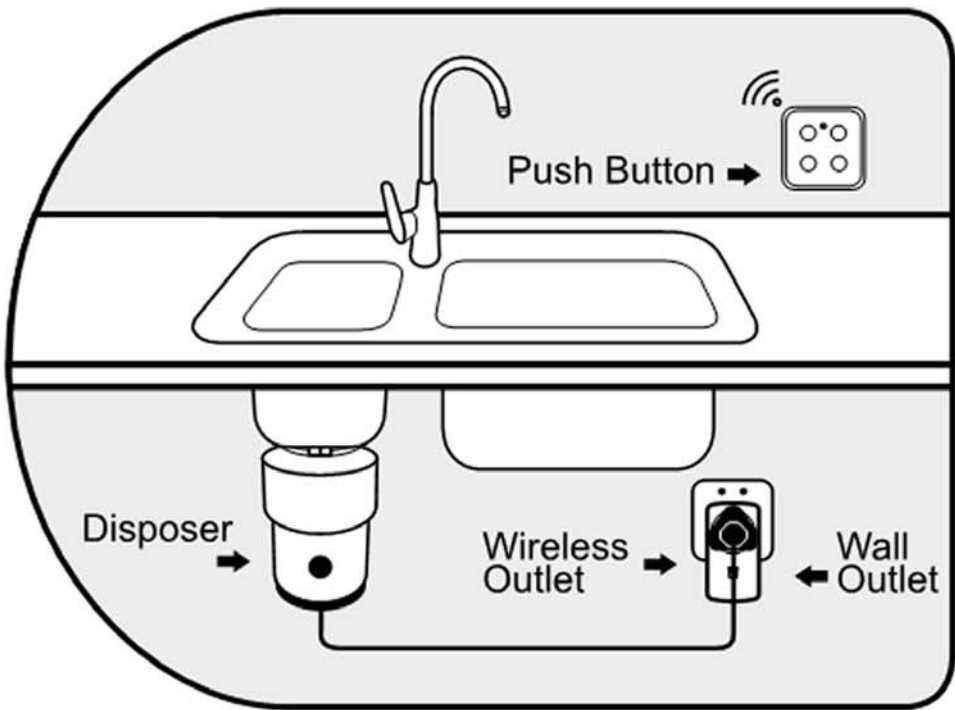


- Tear down the adhesive tape on the back of the base.
- Stick the base to the wall or sinktop by adhesive tape.
- Attach the transmitter on the base by magnetic force.

⚠ CAUTION

Don't plug into metal box or plug close to the ground or metal, otherwise the signal may be shielded and the switch will not work.

TYPICAL INSTALLATION



How to disable the air switch and use the wireless socket? Most of the waste disposers are shipped with the switch in the "off" position from the disposer manufacturer. So you need to disable the air switch before using the wireless socket.

PARAMETERS

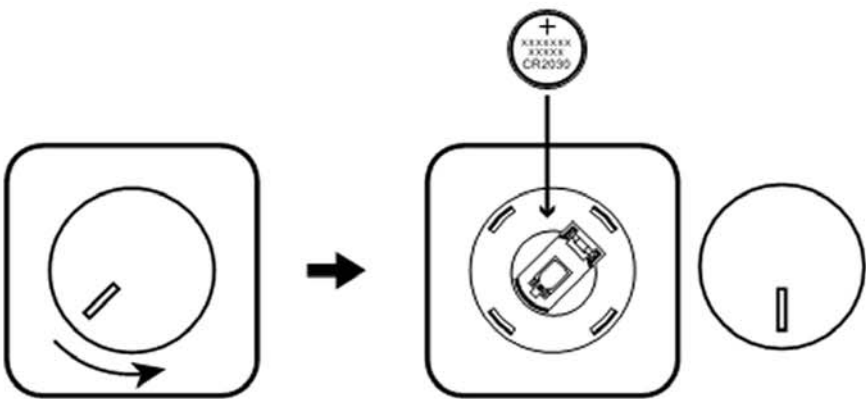
Control Distance	Open space --260ft, Indoor -- 100ft
Ambient Temperature	-40℃-60℃
Ambient Humidity	0--75%RH
Material	Fireproof ABS
Rated Voltage	110-240V
Incandescent Light Load	1000W
Fluorescent / LED Light Load	500W
Low Power Consumption	<1W
Operating Frequency	2.4GHz

WARNING: The crossed-out wheeled bin symbol indicates that the item should be disposed of separately from household waste.

When the remote can't control the socket well, it's probably the time to replace the battery.

Change the Battery
(Original Battery Type: CR2032)

Open the battery lid as following picture, and replace the battery with a new CR2030 battery.



RF exposure statement

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

This equipment meets the exemption from the routine evaluation limits in section 2.5 of RSS-102. It should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

FCC Warning

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 may cause undesired operation.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.