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LoraTap E26 Light Socket Kit (2 Pack)

LoraTap Wireless Remote Control E26 Light Socket User Manual

Model: E26 Light Socket Kit (2 Pack)

Brand: LoraTap

Product Overview

The LoraTap Wireless Remote Control E26 Light Socket kit provides a convenient solution for controlling your lighting without the need for complex wiring. This kit includes two E26 light sockets and a dual-switch remote control, offering extended range and ease of use.

- **Long Range & Magnetic Base:** Wireless lighting control ranges up to 100ft (indoor) / 656ft (outdoor), allowing you to control your light from almost any room. The remote control features a magnetic base that is mountable and movable, enabling flexible placement without damaging walls.
- **Bulb Compatibility:** Works with most E26 bulbs, including LED, Smart Bulbs, CFL, Fluorescent, and Corn Light Bulbs. **Note:** Not compatible with Incandescent, Halogen, or Tungsten bulbs. The socket adds approximately 1.58 inches (4cm) to the light bulb height. Operates with 100-120V AC, max load 2.5 amp, max power 30W. Bulb Socket Dimensions (Dia x H): 2.68 x 2.83 inches.
- **Easy Installation:** Simply screw the bulb adapter between the existing lamp holder and your bulb. This transforms an ordinary bulb into a wirelessly controlled light. The system offers simple, app-free control, making it easy for users of all ages and mobilities.
- **Non-Interference:** Each kit has a unique ID, ensuring that multiple bulb socket kits can be used in the same area without signal interference. Ideal for various rooms such as bedrooms, living rooms, dining rooms, kitchens, basements, garages, hallways, entryways, stairwells, and attics.
- **Memory Function:** The light socket retains its last on/off state after a power restoration. If the light was off during a power outage, it will remain off when power returns, contributing to energy savings.



Figure 1: LoraTap Wireless Remote Control E26 Light Socket Kit components.

What's in the Box

- 2 x LoraTap E26 Light Sockets
- 1 x Dual-Switch Remote Control (includes 1 CR2032 battery)

Safety Information

Please read all safety warnings and instructions carefully before installation and use to prevent injury or damage.

- **Compatibility:** This product is designed for use with LED, Smart Bulbs, CFL, Fluorescent, and Corn Light Bulbs. **DO NOT use with Incandescent, Halogen, or Tungsten bulbs**, as this may damage the light socket and pose a fire hazard.

- Ensure the power supply is disconnected before installing or replacing bulbs or sockets.
- Do not exceed the maximum load of 2.5 Amps or maximum power of 30W.
- Keep the device away from water and high humidity environments.
- Do not attempt to disassemble or repair the device yourself. Contact customer support for assistance.



Figure 2: Important bulb compatibility information. Avoid using incandescent, tungsten, or halogen lamps.

Setup and Installation

Installation of the LoraTap light socket is straightforward and requires no wiring.

1. **Prepare the Socket:** Ensure the power to your light fixture is turned off at the main switch or circuit breaker before beginning.
2. **Install the LoraTap Socket:** Screw the LoraTap E26 light socket into your existing E26 lamp holder. Ensure it is securely tightened.
3. **Install the Light Bulb:** Screw your compatible E26 light bulb (LED, CFL, etc.) into the LoraTap E26 light socket.
4. **Restore Power:** Turn the power back on to your light fixture.
5. **Remote Control Setup:** The remote control and sockets are pre-paired from the factory. No additional pairing steps are typically required for initial use.

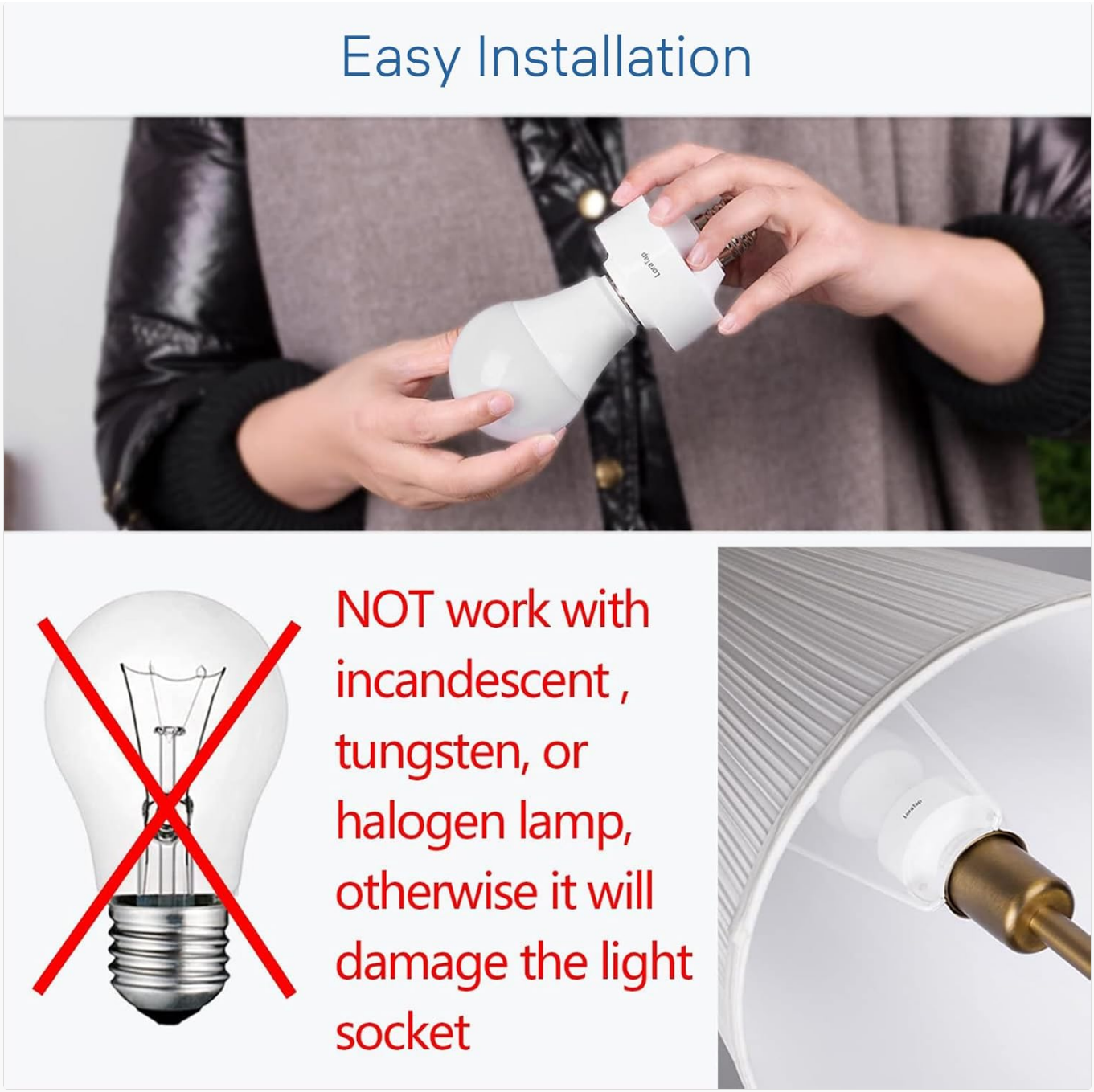

Figure 3: Easy installation process: screw the adapter, then the bulb.

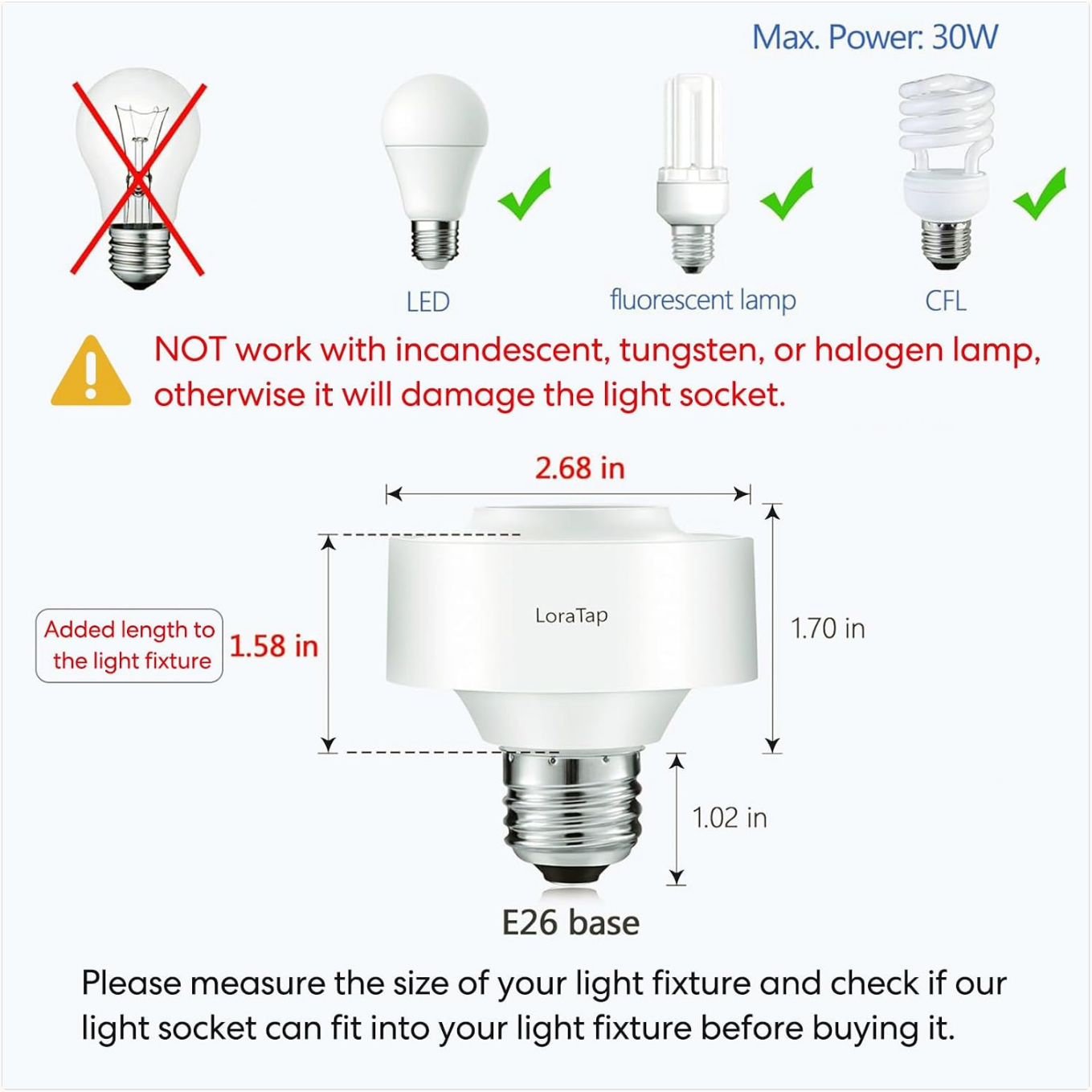

Figure 4: Dimensions and bulb compatibility details for the LoraTap E26 socket.

Remote Control Placement

The remote control features a magnetic base, allowing for flexible placement:

- **Mountable:** Use the included adhesive sticker to attach the magnetic base to a wall or any flat surface. The remote can then be magnetically attached to or removed from this base.
- **Movable:** The remote can be used as a portable handheld device, allowing you to control lights from anywhere within its operating range.



Figure 5: The remote control's magnetic base allows for both fixed and portable use.



Figure 6: The remote can be fixed to a surface or used as a portable device.

Operating Instructions

The LoraTap remote control allows for simple on/off operation of your connected light sockets.

- **Turning On/Off:** Press the "ON" button to turn on the corresponding light socket, and the "OFF" button to turn it off. The remote has two sets of ON/OFF buttons, one for each socket in the 2-pack kit.
- **Range:** The remote operates effectively up to 100 feet indoors and 656 feet outdoors.
- **Non-Interference:** Each remote and socket pair uses a unique ID, preventing interference with other LoraTap kits in the same area.
- **Memory Function:** If power is interrupted and then restored, the light socket will return to its last known state (on or off).



Figure 7: Wireless control and magnetic base functionality.



Figure 8: Versatile use of the LoraTap remote control with different lighting setups.

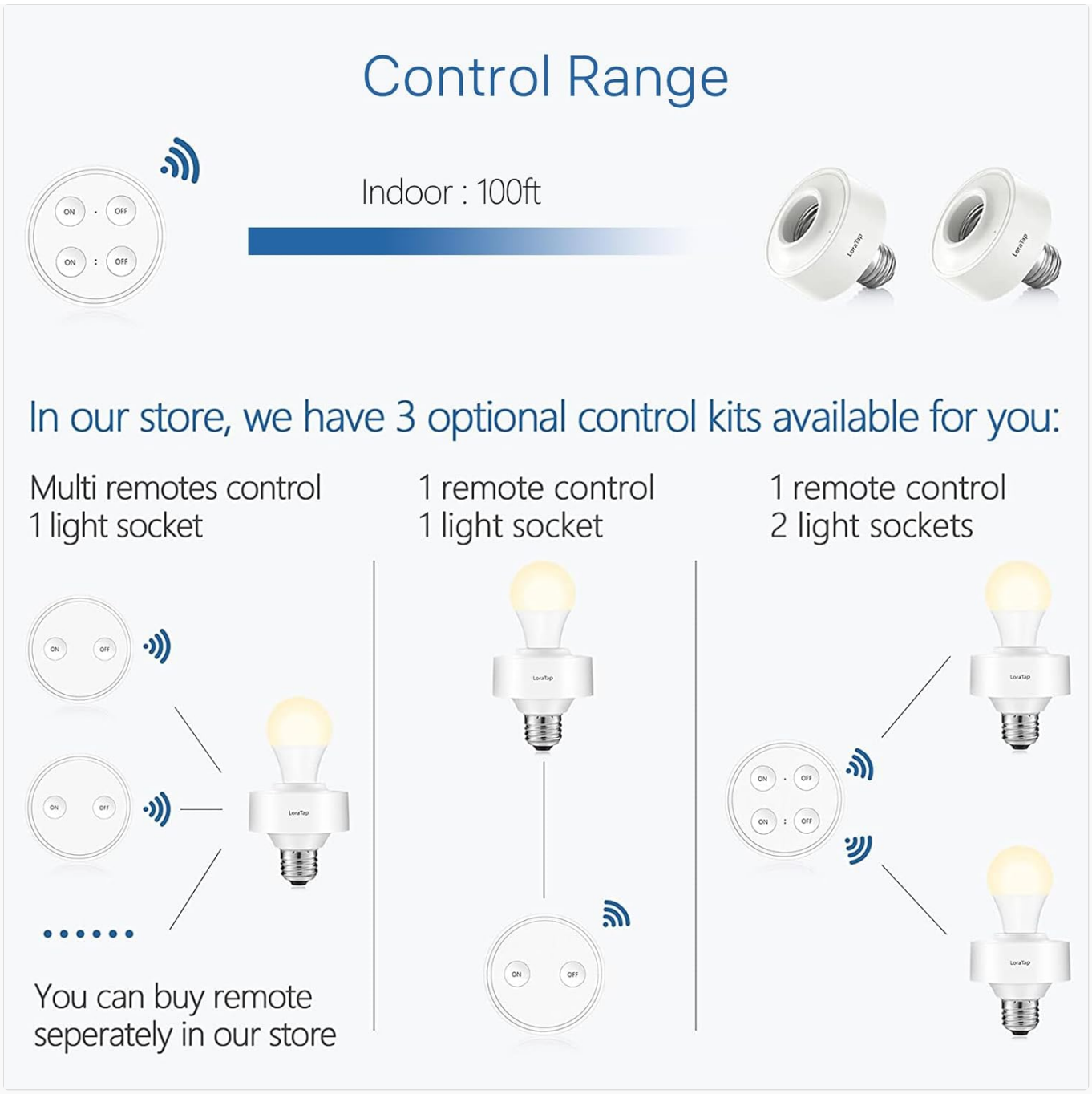

Figure 9: Control range and system expandability options.

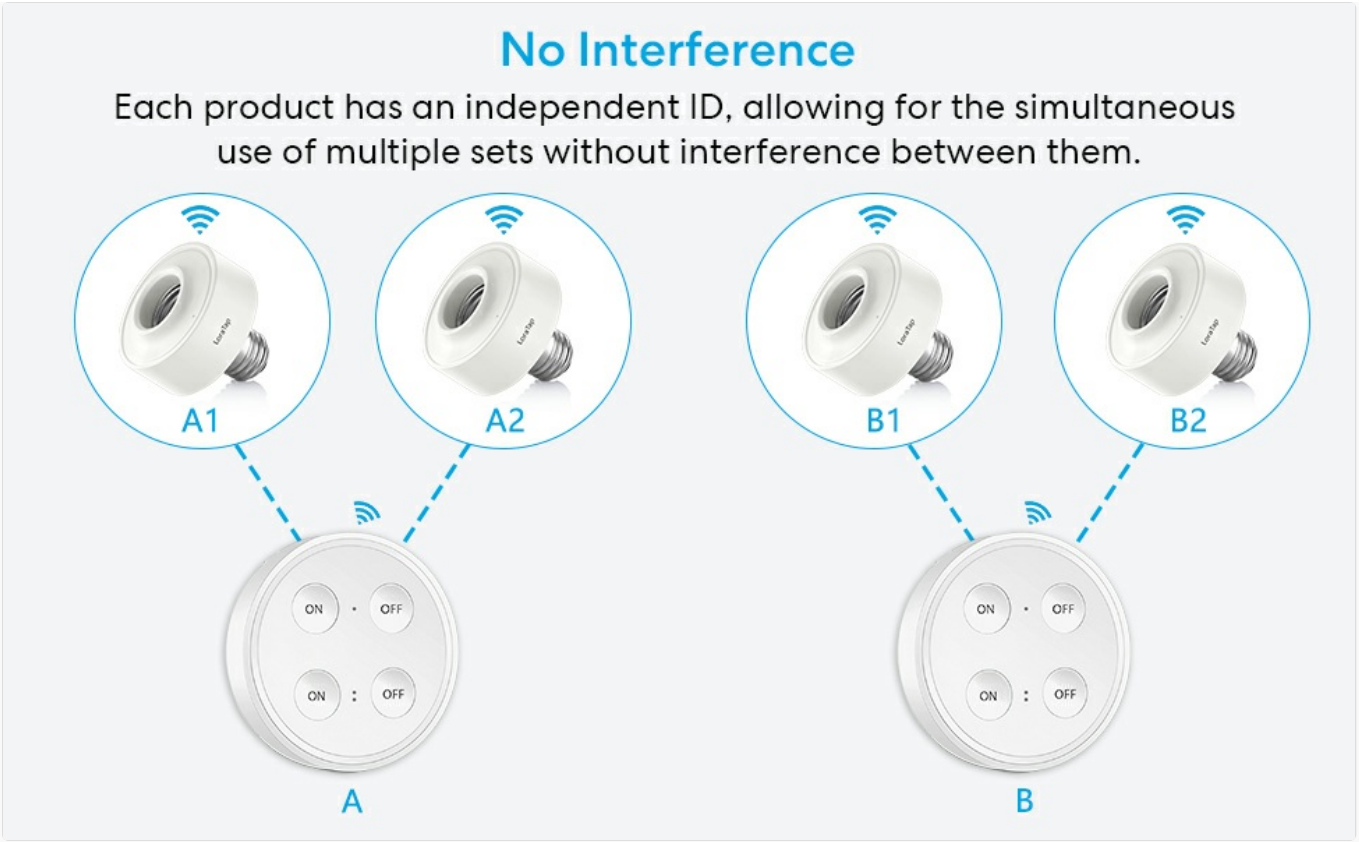

Figure 10: Multiple LoraTap kits can operate simultaneously without interference.



Figure 11: The light socket's memory function retains the last on/off state after power interruptions.

Official Product Video

▶ **Watch video online**

LoraTap Wireless Remote Control E26 Light Socket (2 Pack)

Video 1: A brief demonstration of the LoraTap Wireless Remote Control E26 Light Socket in use, showcasing its simple on/off

functionality and magnetic remote base.

Maintenance

- **Cleaning:** Wipe the light sockets and remote control with a dry, soft cloth. Do not use abrasive cleaners or immerse in water.
- **Battery Replacement:** The remote control uses a CR2032 coin cell battery. When the remote's indicator light dims or it becomes unresponsive, replace the battery. To replace, gently open the remote's casing (refer to Figure 5 for battery location) and insert a new CR2032 battery, ensuring correct polarity.
- **Storage:** Store the devices in a cool, dry place when not in use for extended periods.

Troubleshooting

Problem	Possible Cause	Solution
Light does not turn on/off with remote.	No power to the fixture. Incorrect bulb type. Remote battery is low or dead. Remote is out of range. Socket and remote lost pairing.	Check the main power switch or circuit breaker. Ensure you are using a compatible bulb (LED, CFL, etc., not incandescent/halogen/tungsten). Replace the CR2032 battery in the remote. Move closer to the light socket. Re-pair the socket and remote (refer to manufacturer's specific pairing instructions if needed, though typically pre-paired).
Light flickers or does not function correctly.	Incompatible bulb type. Loose connection. Overload.	Verify bulb compatibility. Ensure both the LoraTap socket and the bulb are screwed in tightly. Check that the total wattage does not exceed 30W.
Remote control signal interference.	Rare, as each unit has a unique ID. Strong local RF interference.	Ensure no other similar RF devices are operating on the same frequency nearby. If issues persist, contact customer support.

Specifications

- **Brand:** LoraTap
- **Model:** E26 Light Socket Kit (2 Pack)
- **Input Voltage:** 100-120V AC
- **Max Load:** 2.5 Amp
- **Max Power:** 30W
- **Wireless Frequency:** 915MHz RF
- **Indoor Range:** Up to 100 ft

- **Outdoor Range:** Up to 656 ft
- **Bulb Socket Dimensions (Dia x H):** 2.68 x 2.83 inches
- **Added Length to Fixture:** 1.58 inches (4cm)
- **Remote Battery:** 1 x CR2032 (included)
- **Material:** Acrylonitrile Butadiene Styrene (ABS)
- **Certifications:** FCC, CE, RoHS

Warranty and Support

LoraTap offers a 2-year warranty for this product. For technical support, troubleshooting assistance, or warranty claims, please contact LoraTap customer service through the retailer where the product was purchased or visit the official LoraTap website for contact information.

Online Resources:

- Visit the LoraTap Store on Amazon

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