



KTSL-RC1-1-SG

BLUETOOTH WIRELESS RECEPTACLE

INSTALLATION AND OPERATING INSTRUCTIONS

Read and understand all warnings and notes stated below before proceeding with installation.

- Operating temperature: 0°C/32°F to 40°C/104°F
- Do not expose directly to water.
- Not for outdoor use.

Warning: Install/use in accordance with appropriate electrical codes and regulations.

Warning: If you are not sure about any part of these instructions, consult a qualified electrician.

WARNING: TO AVOID FIRE, SHOCK, OR DEATH, TURN OFF THE POWER AT THE CIRCUIT BREAKER BEFORE YOU INSTALL THIS CONTROLLER.

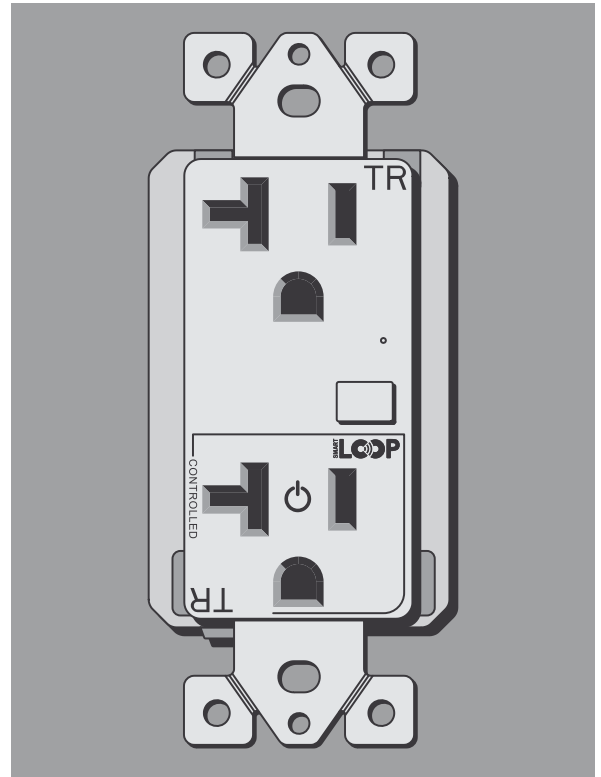
Avertissement: pour éviter un incendie, un choc électrique ou la mort, éteignez l'alimentation et le disjoncteur avant d'installer ce contrôleur.

Cautions:

- Do not attempt to disassemble or repair.
- Clean outer surface with a damp cloth only.

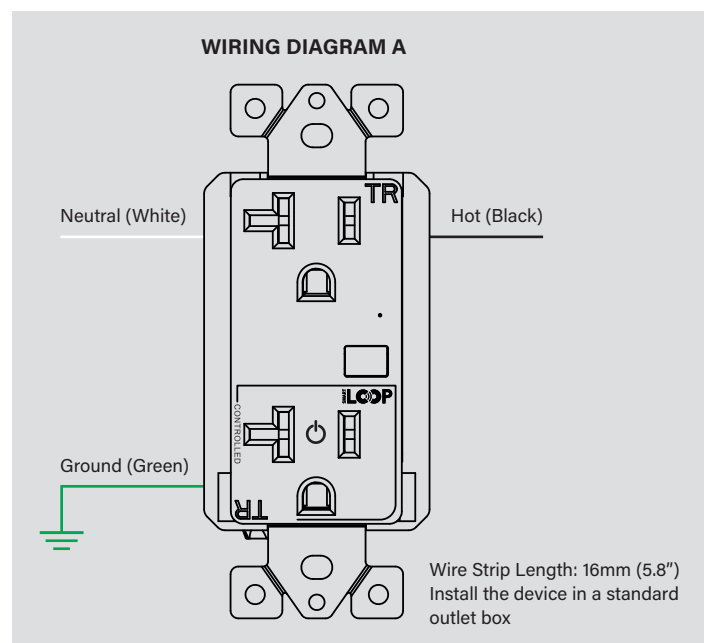
The following information is provided with the product documentation or marked on the product:

- Purpose of control: Operating control, electronic controller switch or the equivalent
- Construction of control: Independently mounted for flush mounting
- Type of Action: Type 1 Action
- Pollution Degree: 2
- Rated Impulse Voltage: 4000V
- Installation Instructions



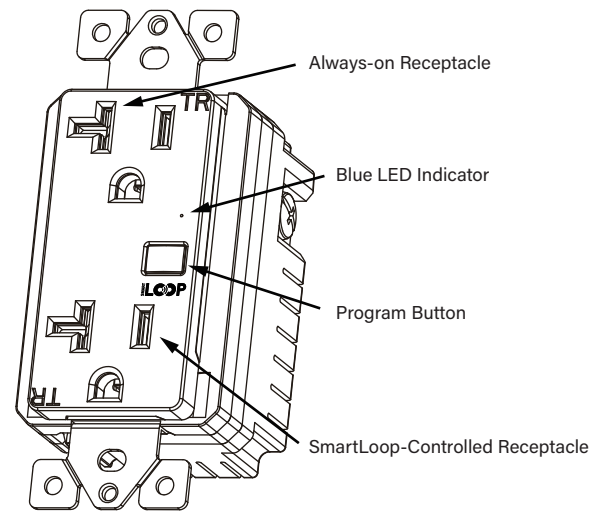
INSTALLING

1. Ensure that the power to wall box is off.
2. Wire the receptacle according to Wiring Diagram A.
3. Insert receptacle into wall box and mount using the provided screws.
4. Attach provided faceplate into place.
5. Restore power to the wall box.



DEVICE OPERATION

- Devices plugged into the Always-on receptacle will always be receiving power (provided power is going to the outlet). This receptacle cannot be controlled by the SmartLoop Bluetooth mesh system.
- The Blue LED Indicator flashes when powering on the controlled receptacle or when the receptacle receives wireless commands.
- The Program Button can be short-pressed to turn off/on the controlled receptacle and long-pressed (for 6 seconds) to reset the controller to its factory settings.
- The SmartLoop Controlled Receptacle can be controlled with SmartLoop for manual on/off control, scheduling, and grouping.



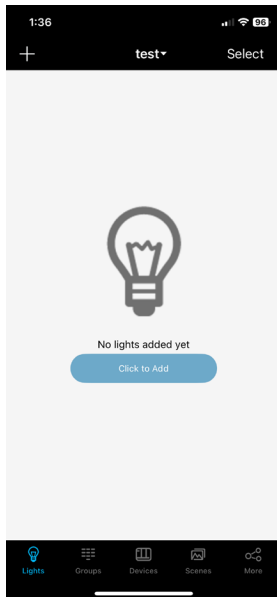
COMMISSIONING

1. Search for 'SmartLoop' on the app store for iPhone (iOS 8.0 or later, and Bluetooth 4.0 or later), or google play store for Android (Android 4.3 or later, and Bluetooth 4.0 or later).
2. With controllers installed and lights powered on, press + or Click to Add. The app will begin searching for available lights.
3. Check ☒ each light to be commissioned to the region.
4. Press Add to confirm selections. The selected lights will now appear on the Lights page.
5. For further system commissioning, see User Manual at www.keystonetech.com



SmartLoop app

SmartLoop Website



DECOMMISSIONING

Decommissioning can be done by deleting a controller from the region, a power reset sequence, or by using the reset button for certain models.

In the app:

The phone/tablet must be connected to the device through the mesh network in order for the controller to be factory reset. Otherwise, the light will simply be removed from the region in the app, and the controller will need to be factory reset using one of the other methods below.

1. Go to the Lights page.
2. Press Select and check the desired lights to decommission.
3. Press Delete and confirm.

Power cycle reset sequence:

If a controller is assigned to another region, it will not appear when searching for new fixtures. Perform the below power cycle sequence to factory reset the controller.

1. Power on for 1 second, then off for 10 seconds.
2. Power on for 1 second, then off for 10 seconds.
3. Power on for 1 second, then off for 10 seconds.
4. Power on for 10 seconds, then off for 10 seconds.
5. Power on for 10 seconds, then off for 10 seconds.
6. Turn the light back on. The device should now be decommissioned and ready to add to a region.

Reset button:

Hold the program button for 6 seconds to reset the controller to its default settings.

SAVE THESE INSTRUCTIONS