# rPOD Micro
## WIRELESS WALL SWITCH
### FAMILY INSTRUCTIONS

**nLIGHT®**

*Acuity Brands.*
*Expanding the boundaries of lighting™*

C (UL) US LISTED

**TITLE 20/24**

- To reduce the risk of death, personal injury or property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards please read all warnings and instructions included with and on the fixture box and all fixture labels.
- Before installing, servicing, or performing routine maintenance upon this equipment, follow these general precautions.
- Installation and service should be performed by a qualified licensed electrician.
- Maintenance should be performed by qualified person(s) familiar with the products' construction & operation & any hazards involved. Regular maintenance programs recommended.
- DO NOT INSTALL DAMAGED PRODUCT!     This product has been properly packed so that no parts should have been damaged during transit. Inspect to confirm.  Any part damaged or broken during or after assembly should be replaced.
- CAUTION - RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. Battery type is Lithium CR2032.

### ⚠ CAUTION: RISK OF PRODUCT DAMAGE
√ **Electrostatic Discharge (ESD): ESD can damage product(s).  Personal grounding equipment should be worn during all installation or servicing of the unit.**
√ Do not touch individual electrical components, as this can cause ESD and affect product performance.
√ Do not stretch or use cable sets that are too short or are of insufficient length.
√ Do not tamper with contacts.
√ Do not modify the product.
√ Do not change or alter internal wiring or installation circuitry.
√ Do not use product for anything other than its intended use.

### CAUTION - RISK OF INJURY
√ **Wear gloves and safety glasses at all times when installing, servicing or performing maintenance.**

### IMPORTANT SAFEGUARDS
**WHEN USING ELECTRICAL EQUIPMENT, BASIC SAFETY PRECAUTIONS SHOULD ALWAYS BE FOLLOWED INCLUDING THE FOLLOWING:**

- **DO NOT USE OUTDOORS.**
- Do not mount near gas or electric heaters.
- Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
- The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.

**Contains FCC ID: 2ADCB-RPODU**
**Contains IC: 6715C-RPODU**
**IFT: En Proceso**
**Acuity Brands Lighting Inc. RPODU**

In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the radiator shall not be less than 20cm during normal operation.

**NOTE:** THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

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.

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

**NOTE:** 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:

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

## READ  AND FOLLOW ALL SAFETY INSTRUCTIONS!
## SAVE THESE INSTRUCTIONS AND DELIVER TO OWNER AFTER INSTALLATION

## Gang Box Installation (WallPod Version)

1. Remove the aesthetic wall plate by grasping top and bottom of left and right edges, and pull away from the center. Removal of connecting frame may be necessary if the aesthetic wall plate is not being used, such as if it is being replaced by a third-party wall plate.
2. Attach the WallPod to the gang box using a #2 Philips head screwdriver and the provided hardware.
3. Attach the wall plate.

## Anti-Tamper Feature

The WallPod version of the rPOD Micro includes an anti-tamper feature that prevents the switch from being used when it is removed from its mounting surface.  If removed from the mounting surface, the WallPod will be disabled until it is returned to the correct orientation and is in that orientation for at least 60 seconds See the Blink Warnings section for more information.

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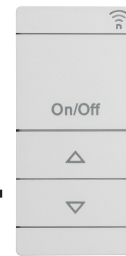
## Custom Orientation

When an rPOD Micro WallPod is mounted to a wall, it is expected that the device will be mounted plum. However, if the device is placed in a non-plum manner (leaning forward, leaning backward, or not generally upright), a custom orientation can be set on the device by following the below steps.

1. Power cycle the device (remove battery and re-insert battery). A slow flash should be seen after the battery is re-inserted.
2. For three minutes after the battery is re-inserted, the top-left-most button and bottom-right-most button can be pressed simultaneously for 10 seconds to establish a custom orientation for the device. The LED will turn off after a successful 10-second press-and-hold.
3. The device must remain motionless in the custom orientation for at least 5 seconds. A slow blink on and off will be seen until completed.

## Battery Life Reporting

The rPODU reports battery life via the ranges listed below. Battery life is captured by a device in the group with modern firmware that is acting as a group monitor (a device that manages messages within the group).

- Good: 51% or better
- Fair: 26% to 50%
- Poor: 1% to 25%
- Replace: <1%

## Blink Warnings

The below is a list of the rPOD Micro blink warnings.

- Rapid Flash + 1 Blink: the device is not plum and must be placed in an upright position.
- Rapid Flash + 2 Blinks: time within the first minute of the battery being replaced where the device is expecting to be returned to its mounting location.
- Long Flash On/Off: identifies that a device has been power cycled.
- Slow Flash: a device is registering a custom orientation. This flash will last between 5 to 10 seconds.
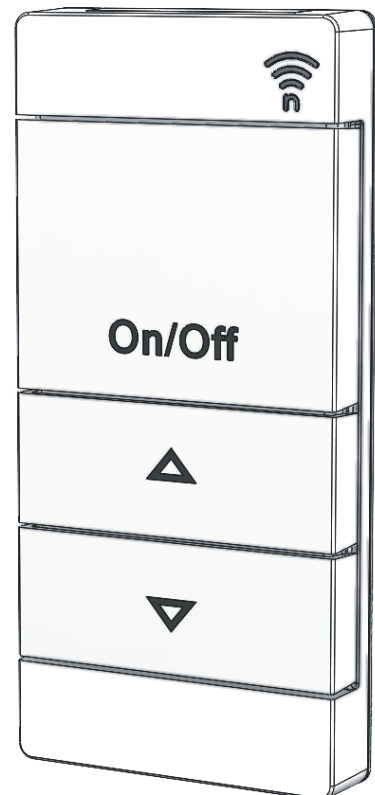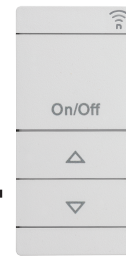
## Installation - Remote

**STEP 1** Remove the wall-side liner.
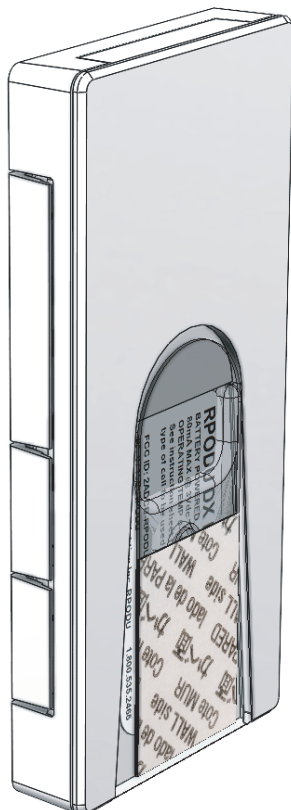
**STEP 2** Place on the wall and press the top and bottom of the switch firmly.

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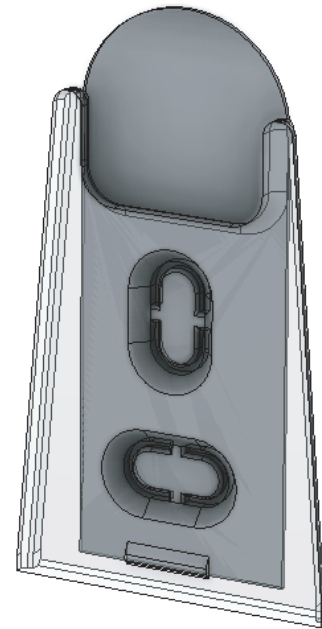### FAMILY INSTRUCTIONS

## Installation - Remote (Continued)

**STEP 3**

Slide the Remote up to reveal the backplate. Press the backplate for 30 seconds.

**STEP 4**

To remove the mount from the wall, pull the adhesive tab along the wall (not away from the wall). The adhesive will release.
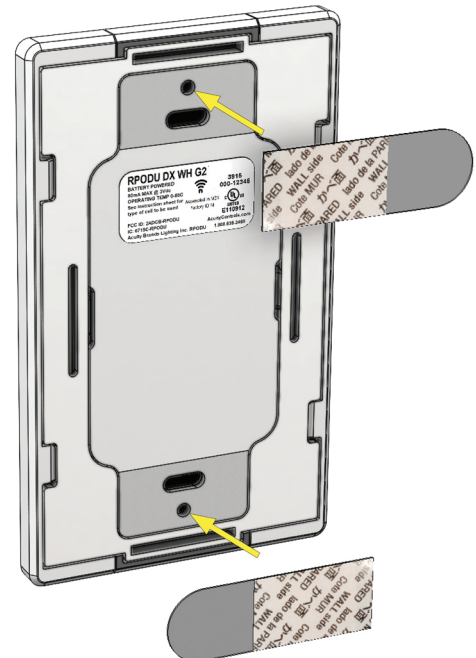
## Installation - WallPod

**STEP 1**

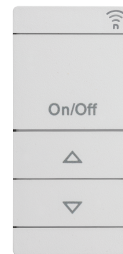Remove the liner with blue text from the adhesive strips.

**STEP 2a**

Align the adhesive strips with the textured areas at the top and bottom of the back enclosure.

## Installation - WallPod (Continued)

**STEP 2b**

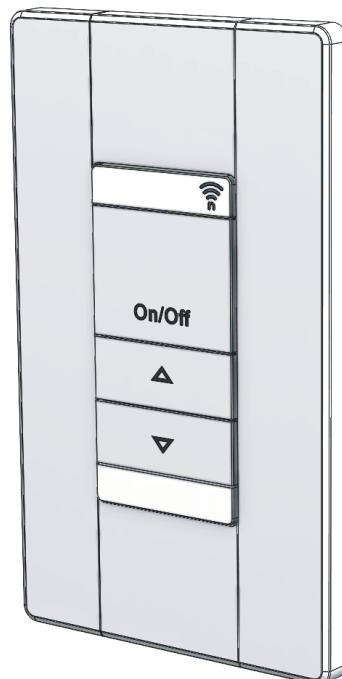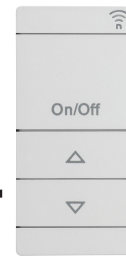Press and hold the adhesive strips to adhere them to the back enclosure.
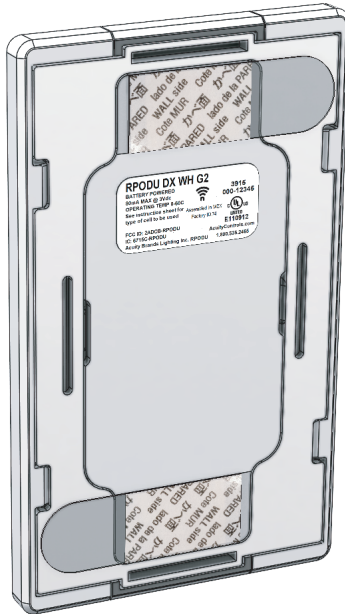
**STEP 3**

Remove the liner with black text to expose the adhesive for surface mounting.
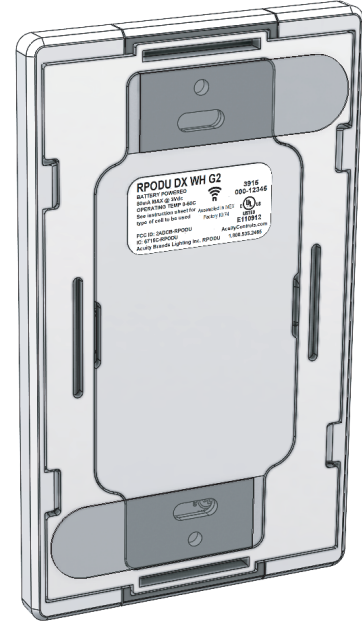
**STEP 4**

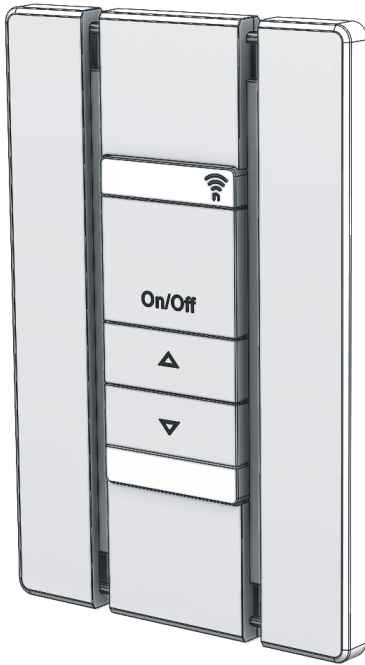Press and hold the top and bottom of the device for 30 seconds in the desired location.

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## Removal - WallPod

**STEP 1**

Grasp the top and bottom of both sides of the coverplate and pull the sides out to unlatch it. Then pull the coverplate away from the switch.
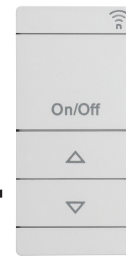
**STEP 2**

Disengage the coverplate mount snaps with a flat blade screw driver, and remove the coverplate mount.

**STEP 3**

Grasp the adhesive tabs and pull along the wall surface to release the adhesive.
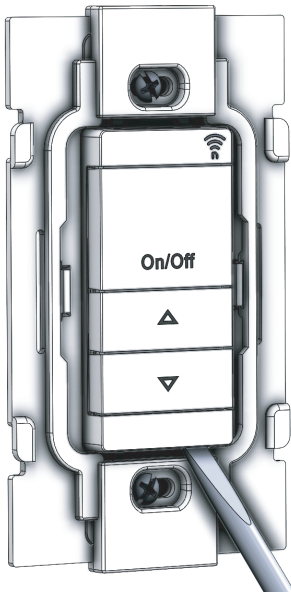
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## Battery Replacement
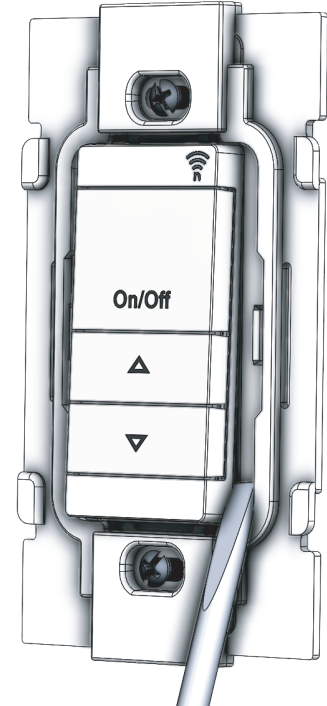
**STEP 1**
Remove the wall plate (WallPod only).

**STEP 2**
Insert a screwdriver into the slot on the bottom of the device and twist to disengage the first side snap.
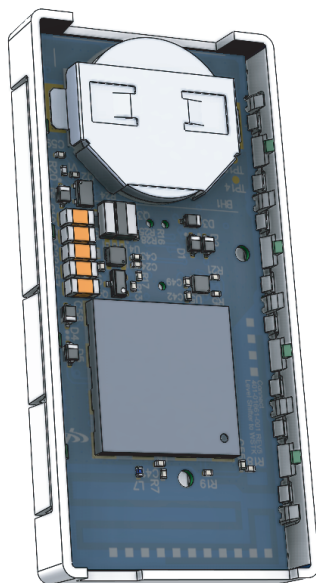
**STEP 3**
Slide the screwdriver under side of unit to disengage additional snaps.

**STEP 4**
Replace the battery, sliding the replacement into the battery cradle in the orientation shown (flush side visible).

**STEP 5**
Align the device and press to engage the snaps. Ensure all 8 snaps are fully engaged. This may require sliding the screwdriver along each side.