**Product Overview**

The Daintree® Wireless Wall Dimmer is a battery-powered wall switch for use in a Daintree Network or Daintree EZ Connect application. The WW2-25M device installs onto an existing junction box to replace the existing wall-mounted switch with a wireless solution that enables dimming and on/off commands to be delivered to the luminaries in its commissioned space. The communication with the Daintree system utilizes a secure and reliable wireless connection which helps minimize installation costs and complexity.

**Installation**

1. Use a standard screwdriver to open the faceplate. Pull the plastic insulation strip out of the battery compartment.
2. If you want to install on the junction box, use the screw in the package and a cross screwdriver. To lock the device on the junction box.
3. Install the faceplate onto the device. Note: device supports the use of other standard faceplates on the market.

**Network Reset**

You can also use the device handheld in the signal coverage area of the commissioned system.

**Battery Replacement**

1. The device's LED flashing on for 2 seconds every 30 seconds indicate that the batteries need to be replaced.
2. Use a standard screwdriver to open the faceplate.
3. Separate the battery cover from the device. Replace the batteries with AAA batteries. All batteries need to be replaced at the same time.

**Product Dimensions**

<table>
<thead>
<tr>
<th>Dimension</th>
<th>Measurement</th>
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<tbody>
<tr>
<td>Width</td>
<td>5 cm</td>
</tr>
<tr>
<td>Height</td>
<td>5 cm</td>
</tr>
<tr>
<td>Depth</td>
<td>3 cm</td>
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</table>
**Technical Data**

**Product Specifications**

- **Chlorine:** Unknown x 10 mm x 1 in. O.D.
- **Weight:** 6oz.
- **Power Supply:** 12VDC 1A battery
- **Battery Life:** 5 years (nominal rated)
- **Operating Environment:** -10°C to 40°C / Indoor Use Only
- **Status Indicator:** Network joined/Network margin
- **Mounting:** Surface mount with either screw-hole/stand-off or with included 3M tape
- **Warranty:** 3 years
- **Purpose of Control:** Operating Control
- **Construction of Control:** Independently Mounted
- **Type A Address:** Polytetrafluoroe. Degree 2

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**Product Availability**

- **SiO2:** 20101
- **RO2311:** Wireless Wall Switch, Surface Mount, Battery-Operated
- **KRO212:** WZ6 2.5M

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**Supplier’s Declaration of Conformity**

47 CFR § 2.1077 Compliance Information

**Product Name:** Wireless Wall Dimmer

**Model No:** WW2D-25M

**Supplier’s Name:** Current Lighting Solutions, LLC

**Supplier’s Website:** www.gecurrent.com

**Supplier’s Address (USA):** Cleveland, Ohio

**Supplier’s Phone:** 1-866-385-8629

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 license-exempt transmitter/receivers that comply with Innovation, Science and Economic Development Canada’s license-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.

L’étiquette/le pictogramme exempt de licence contenu dans le présent appareil est conforme aux CNR d’Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux conditions suivantes:

1. L’appareil ne doit provoquer aucune interférence nuisible.
2. L’appareil doit accepter toute interférence, y compris celles qui peuvent survenir.

FCC RF Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. (Note: the 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:

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**Product Certifications**

- **UL:**
- **CSA:**
- **FCC:**

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**LED Indicator**

- **Rapid flash (12 times per second):** Device is trying to join a Zigbee network
- **Solid ON for 10 seconds:** Device successfully joined a Zigbee network
- **Flashes once (300ms duration):** Device has been activated while in the network
- **Flashes ON 2 seconds every 30 seconds:** Batteries need to be replaced

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**Product Operation**

**Button Functionality**

- **Up Button**
  - Press: Lights ON or previous level
  - Double short press: Turn ON and dim up
- **Down Button**
  - Press: Lights OFF
  - Double short press: Lights ON at minimum dimming level
  - Hold: Turn ON and dim down or dim up if lights are already ON

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**Product Certification**

- **CSA:**
- **FCC:**

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**Environmental Warning:**

**Chemicals Leaked from Alkaline Batteries are Corrosive. When Handling Leaking Batteries, PARASOLAR SAFETY EQUIPMENT SHOULD BE USED, INCLUDING RUBBER GLOVES AND EYE PROTECTION.**

If it is discovered that the batteries have leaked, wearing rubber gloves and using eye protection, remove all of the batteries from the battery compartment and wash them in a plastic bag. The bag should be discarded in a manner in accordance with local laws and regulations. Then, using a small cloth lightly moistened with vinegar or other mild acid, carefully wipe off any leaked battery chemicals from inside the battery compartment and allow it to dry. Once dry, the batteries may be replaced and the switch may be reinstalled.