

# Daintree® Wireless Controls

## WWS3 3-Button Wireless Wall Switch

Project Name \_\_\_\_\_

Date \_\_\_\_\_ Type \_\_\_\_\_

Catalog Number \_\_\_\_\_



## Product Overview



The WWS3 is a battery-powered scene switch that takes the place of a standard wall switch. Using wireless communications, this switch can be used to turn lights on, off, or half brightness.

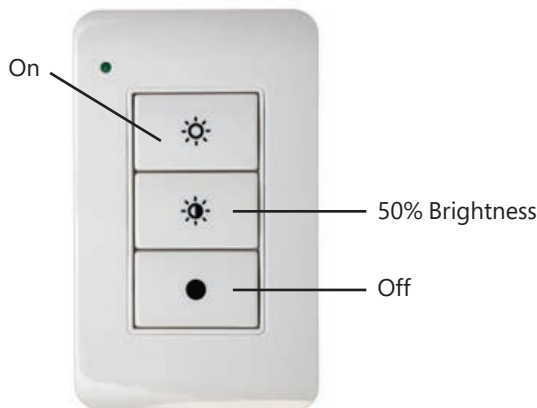
Installation is quick and easy without the need for any wires, plenum access or wall cavity, while its sleek, low-profile design will complement any office or commercial environment.

- Suitable for many applications, including commercial office, education, healthcare and retail.
- Simple wall mount
- Slim form factor
- Completely wireless installation, communicates to Daintree Networked nodes.

## Description

The **Wireless Wall Dimmer (WWS3)** is part of the Daintree Networked product portfolio, a wireless controls solution for lighting and building control, monitoring, and optimization.

Daintree Wireless controls provide a highly scalable solution to address evolving environmental regulations and transform spaces into intelligent environments for buildings of all sizes.



## Daintree® Networked Overview

Daintree Networked provides the infrastructure for feature-rich commercial lighting control for LED lighting. The Daintree Networked system also allows interconnectivity with other systems like HVAC, Plug Load control, fans, water heaters, air compressors and refrigeration units.

The Daintree Networked platform allows building owners and managers the ability to monitor and resolve energy performance with the Daintree apps. Daintree Networked allows customers to go beyond lighting control and into the world of IoT.

# Daintree® Networked | WWS3 3-Button Wireless Wall Switch

## Warranty

GE Current, a Daintree Company offers a limited Warranty across its Daintree Portfolio. The table below summarizes the Warranty terms. For additional information, please review the Limited Warranty Document on the Daintree Homepage.

Component	Warranty Period	Coverage Details
<b>Daintree Software</b>	1 year (IoT Cloud installed Software) Subscription term (SaaS) 3 years	Current warrants that as long as all applicable fees due are paid, Daintree Software will substantially conform to the applicable published documentation and published specifications for the Warranty Period.
<b>System Controller</b>	3 years	100% parts coverage. Warranty for non-Daintree software (such as operating system software) is provided by the respective software; Current makes no warranty with respect to non-Daintree software.
<b>WACs</b>	5 years	100% parts coverage
<b>Wireless Adapters</b>	5 years	100% parts coverage
<b>Wireless Devices</b>	5 years	100% parts coverage, excluding batteries.
<b>Wireless Thermostats</b>	2 years	100% parts coverage

Daintree wireless controls are available integrated and preinstalled in many Current lighting fixtures. Any 0-10V lighting fixture can be enabled with Daintree controls with a Daintree LCA kits.

For a complete list of integrated sensors, look for the Daintree Wireless Controls icon on the product pages on [gecurrent.com](http://gecurrent.com).

## Specifications

WWS3	Wireless Wall Switch 3-Button
Dimensions	2.76" W x 4.49" H x 0.59" D (70mm W x 114mm H x 15mm D) Weight: 68g (without battery)
Indicators	Network LED (green): Network joined; Low battery
Configuration	Utility button: Activate device; Reset
Radio Properties	2.4 GHz +7dBm transmit power
Operating Environment	14°F to +122°F (-10°C to 50°C) Indoor use only
Mounting	Surface mounted (2) Screw holes on base plate; removable cover
Compliance	US: FCC Part 15B, FCC ID (NRH-ZB-Z100B) Canada: ICES/NMB-003 Class B, IC ID (8984A-Z100B)
Power Supply	(2) AAA 1.5V battery (included)
Battery Life	5 Years (normal operation)
Warranty	5 Years

## Ordering Information

SKU	Product Description
<b>WWS3</b>	Wireless Wall Switch 3-Button

