

PROJECT:	
CATALOG #	
TYPE:	DATE:

## BLUETOOTH CONTROL SWITCH

### DESCRIPTION

The BCS03 battery-powered Bluetooth wireless wall switch that offers seamless control.

As a supplement to our LiteSmart mobile app, it offers advanced control over a group of fixtures, including power on/off, dimming, daylight harvesting, and scene selection. Initial setup is handled via LiteSmart, as well as admin-level changes to group settings, but everyday functionality is in the hands of the occupants.

Compatible with LiteSmart IR sensor products (Specified Pre-Installed Panels & Kits) and Pluggable High Bay Sensor SC008.



### FEATURES

- Bluetooth network technology enables the switch to be linked to one or more light groups via LiteSmart phone app or LiteSmart Plus iPad app
- Powered by 1 CR2032 (pre-installed)
- 3 scenes rotation controlled by scene button
- One button key to go back to auto settings
- When power is low, a red LED indicator light will flash when any key is pressed
- Easily retrofit existing wall switches

### CERTIFICATIONS



### ORDERING INFORMATION

ORDERING CODE	DESCRIPTION	VOLTS	RADIO FREQUENCY	BLUETOOTH TRANSMIT
BCS03	Bluetooth Button Battery Powered Wall Switch	DC 3V	2.4GHz ± 75MHz	100 ft. Max

## SPECIFICATIONS

**Warranty:** 5 years

### PERFORMANCE

**Operating temp:** -0.4°F to 122°F (-18°C to 50°C)

### ELECTRICAL

**Input voltage:** DC 3V

**Bluetooth transmit:** 100ft Max

**Radio frequency:** 2.4GHz ± 75MHz

**Bluetooth version:** 5.0

### PHYSICAL

**Color:** White

**Housing Material:** UL 94-V0

### INDUSTRY STANDARDS/RATINGS

**IP:** 20

**Location:** Indoor use only

**UL/ETL:** UL

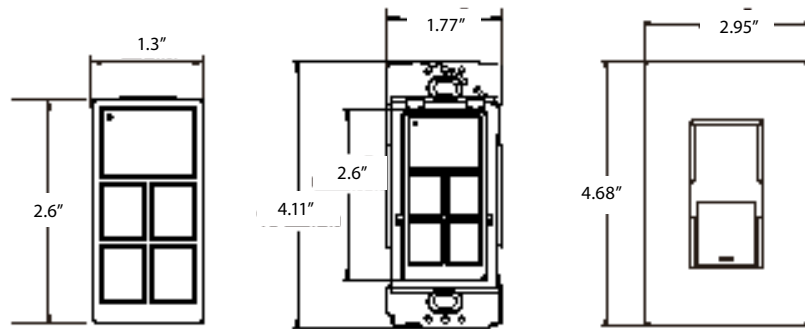
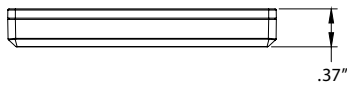
**FCC:** Yes

**RoHS:** Yes

**DLC:** Standard

## DIMENSIONS / WEIGHT

ORDER#	LENGTH	WIDTH	HEIGHT
BCS03	2.6"	1.3"	.37"

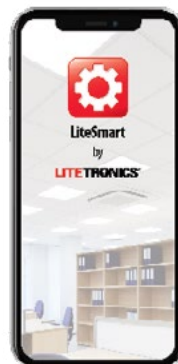


## BCS03 REFERENCE MATERIAL

### INSTALL GUIDE



## LITESMART APP



Set up and manage your space with LiteSmart.



LiteSmart is a mobile app that enables total management of lighting systems at the touch of your fingers.

**DOWNLOAD NOW!**

