

PROJECT NAME: _____ CAT. #: _____
 NOTES: _____ FIXTURE SCHEDULE: _____

Battery Operated Wireless Wall Switches



c-Max Overview

c-Max Network lighting controls features a patented plug-and-play interface that allows for easy field installation of low voltage nodes and sensors to create an affordable luminaire level lighting control solution. Sensors integrated with occupancy, daylight harvesting, and other control capabilities help achieve energy code compliance.

Features and Benefits

- Personal control allowing users to set and adjust dimming light levels for individual or a group of lights
- Easy commissioning via c-Max App (iOS and Android)
- Ability to create and link three scenes (WNS5-W only)
- Battery powered - 2x CR2032 batteries included for WNS5-W, 1x CR2032 battery included for WNS3-W and WNS1-W
- Surface or Junction box mounted
- 5 Year Warranty

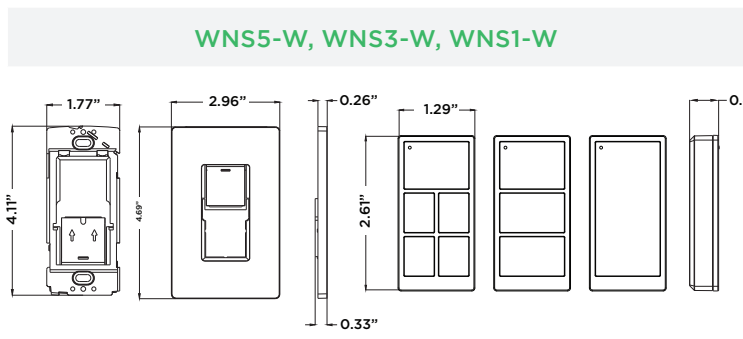
Ordering Information

MODEL NUMBER	DESCRIPTION	UPC	ORDER CODE
WNS1-W	NETWORK CONTROLS (BLUETOOTH) 1 BUTTON WALL SWITCH (WHITE)	767627038020	109112
WNS3-W	NETWORK CONTROLS (BLUETOOTH) 3 BUTTON SWITCH (WHITE)	767627038013	109111
WNS5-W	NETWORK CONTROLS (BLUETOOTH) 5 BUTTON SWITCH (WHITE)	767627030703	108392

Specifications

OPERATING VOLTAGE	3V (1x CR2032 for WNS1-W and WNS3-W) 3V (2x CR2032 for WNS5-W)
FLAME RATING	UL 94 V-0
CONTROL TECHNOLOGY	Bluetooth
WIRELESS STANDARD	BLE MESH
PROGRAMMING	c-Max Mobile App (iOS and Android)
CYBERSECURITY	UL1376 Gold Rating
ENCRYPTION	AES 128-bit
MESH RANGE	100ft node-to-node and 50ft node-to-device (Commissioning)
FCC	FCC ID: 2AZRDCMAX2021
OPERATING TEMPERATURE	14°F to 113°F / -10°C to 45°C
COLOR	White
WEIGHT (NO BATTERY)	2.1oz (60g)

Product Dimensions



Commissioning

c-Max mobile App makes it easy to pair devices, create groups, set scenes/schedules, customize dimming levels, and adjust high trim based on application needs. Visit www.maxlite.com/cmox for How-to-Videos and a comprehensive commissioning guide.



5-year standard warranty (further details available at www.maxlite.com/warranties)