

PROJECT NAME: \_\_\_\_\_  
NOTES: \_\_\_\_\_

CAT. #: \_\_\_\_\_  
FIXTURE SCHEDULE: \_\_\_\_\_

## 120V NETWORK (BLUETOOTH) 20A WALL RECEPTACLE



### Overview

WWR-PL20A is a fully rated 20A 120V c-Max BLE Mesh Network Wall Receptacle features an easy upgrade to meet the needs of new Energy Code requirements. The WWR-PL20A features one controlled and one non-controlled receptacle. The controlled half allows for grouping and scheduling while the other half remains on.

### Applications:

- 20A Plug Load Control Receptacles

### Features

- Easy commissioning with c-Max App (Available in iOS and Android)
- Local Bluetooth network with no gateway needed
- 20A tamper resistant plug load control
- Controlled and non-controlled receptacle in one
- Individual addressability and/or grouping
- Time clock scheduling
- Check <https://www.maxlite.com/cmax> for c-Max fixture compatibility
- 5 Year Warranty

### Ordering Information

MODEL NUMBER	DESCRIPTION	UPC	ORDER CODE
WWR-PL20A-W	120V NETWORK (BLUETOOTH) 20A WALL RECEPTACLE, WHITE	767627041945	109502

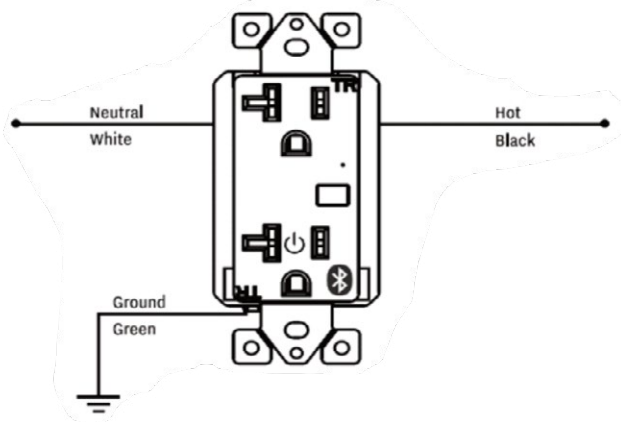
MODEL NUMBER	WWR-PL20A-W
OPERATING VOLTAGE	120V
OPERATING FREQUENCY	50/60Hz
OPERATING CURRENT	20A
ELECTRICAL LOAD	Incandescent: 1500W
	Standard Ballast: 1200VA
	Electronic Ballast: 5A
	Resistive: 2400W (20A)
	Motor: 1HP
RADIO FREQUENCY	2.4GHz ± 75MHz
WIRELESS STANDARD	BLE MESH
PROGRAMMING	c-Max Mobile App (iOS and Android)
CYBERSECURITY	UL1376 Gold Rating
ENCRYPTION	AES 128-bit
MESH RANGE	100ft node-to-node and 50ft node-to-device (Commissioning)
SAFETY	UL Listed E531769 Appliance Controls
FCC	FCC ID: 2AZRDCMAX2021
BQB	D055367
OPERATING TEMPERATURE	32°F to 131°F / 0°C to 55°C
ENVIRONMENT	Indoor Use Only
WARRANTY	5 years



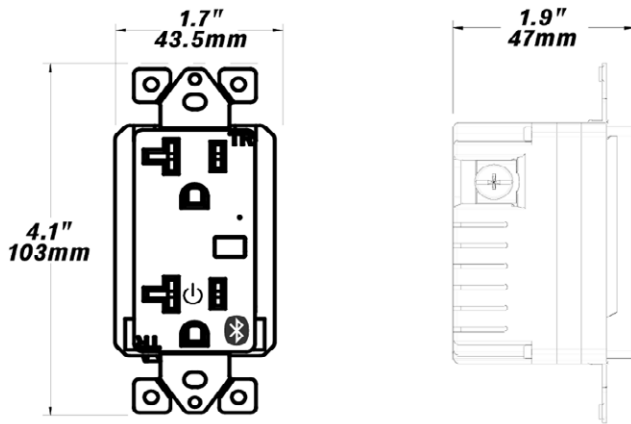
5-year standard warranty (further details available at [www.maxlite.com/warranties](https://www.maxlite.com/warranties))

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### Wiring Diagram



### 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/cmax](http://www.maxlite.com/cmax) for How-to-Videos and a comprehensive commissioning guide.

