Cync Outdoor Plug Specifications

Box Contents



- (1) Outdoor Smart Plug
- (1) Mounting Screw
- (1) Drywall Anchor
- (1) User Guide

Specifications

Device

 Description
 CPLGOD2BLG1

 Finish
 Black, Charcoal

Housing Texture Matte

Outlet Panel
Texture Gloss

Size Fits standard 3-prong sockets

Dimensions and Weight

	Length	Width	Height	Weight
Outdoor Plug (not including cable)	2.50in (63.6mm)	5.09in (129.3mm)	2.8in (71.7mm)	0.57lbs (260g)
Cable	5.9in (150mm)	-	-	-

Electrical

Input Voltage 120V, 60Hz

Load Wattage Max. 15A for general use; **(Output)** Max. 1/3HP Motor

Power Source AC

Environmental

Operating $-4^{\circ}\text{F to }122^{\circ}\text{F }(-20^{\circ}\text{C to }50^{\circ}\text{C})$ **Temperature**

Storage $-4^{\circ}\text{F to }158^{\circ}\text{F }(-20^{\circ}\text{C to }70^{\circ}\text{C})$ Temperature

Relative Humidity < 88% 32°C

Environment (Wet, Dry, Damp) Wet

Controls

Buttons On/Off: Control for each outlet

Factory Reset: Press and hold for Factory Reset

Wireless Yes

Wireless Protocol Wi-Fi (2.4 GHz) and BLE
Wi-Fi Range 300ft (open area)
Local Control Local Control via BLE

Out-of-Home Control

Out-of-Home Control via OTA (Over The Air)

Mobile Compatibility

Works with iOS 13 and above and Android 9 and above

Voice Assistant

Works with Google Home and Amazon Alexa

Compatibility

Note: Each outlet will be shown as independent devices within the

Cync App and can be controlled separately.



LED Behavior

Blue Fade On/Off: BLE Broadcast

Green Fade On/Off: Identified
Static On: Outlet Power On

Red Static On: Wi-Fi Disconnected

Reliability and Warranty

Warranty 2 Years

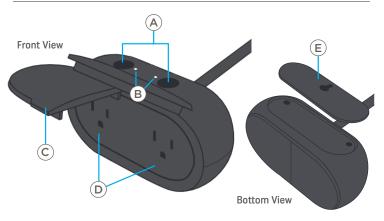
 $\textbf{Warranty Operating} \qquad \textbf{Operating Temperature} \qquad -4^{\circ} F \text{ to } 122^{\circ} F \text{ (-}20^{\circ} C \text{ to } 50^{\circ} C)$

Certifications

Safety Listing UL60730-1 and UL498A

FCC Complies with FCC Part 15, Class B

Device Overview



(A) On/Off Buttons. Press and hold for factory reset.

(B) LED Indicators

C Rubberized Door Hinge

(D) Outlets

(E) Removable Backplate with mounting hole