

Cync Wire-Free Sensor Specifications



Box Contents



- (1) Wire-Free Sensor
- (1) Magnetic Mount
- (1) Bracket
- (1) Screw
- (1) Drywall Anchor
- (1) User Guide

Specifications

Device

Description	CWLMSNNWW1
Capability	Motion Sensing
Finish	White
Indicators	RGB LED
Ambient Light Sensor	Yes
Occupancy Sensor	PIR Sensor

Compatibility

LED	Cync bulbs only
Incandescent	Only when paired with a wired switch
HID	Only when paired with a wired switch

Electrical

Power	Battery Powered
Operating Voltage	3V DC
Battery	(2) AAA Batteries
Battery Life	2 Years

Dimensions and Weight

	Length	Width	Height	Weight
Device	1.5in (38.1mm)	1.43 (36.5mm)	2.42in (61.5mm)	0.16lbs (75g)
Base	0.75in (19mm)	0.43in (11mm)	-	-
Magnetic Mount	0.59in (15mm)	0.28in (7mm)	-	-

Environmental

Ambient Temperature	32°F to 104°F (0°C to 40°C)
Working Temperature	32°F to 104°F (0°C to 40°C)
Storage Temperature	-4°F to 140°F (-20°C to 60°C)
Relative Humidity	< 88% 32°C
Environment (Wet, Dry, Damp)	Damp

Controls

Wake Up Button	When pressed and held for 5 seconds, the sensor is set to wake-up mode. When pressed before being commissioned, the sensor is set to setup mode.
PIN Hole Button	When pressed and held for 3 seconds, the sensor will perform a factory reset.
Mobile Compatibility	Works with iOS 13 and above and Android 9 and above
Voice Assistant Compatibility	Works with Google Home and Amazon Alexa

LED Behaviors

LED Color	Sensor Function	Interval
Blue	Setup Mode - waiting to be commissioned.	Fade On/Off
Green	Identified	Fade On/Off
Red	Low Battery Power	Static
None	Sleep Mode	-

Wireless

Bluetooth Support	Yes
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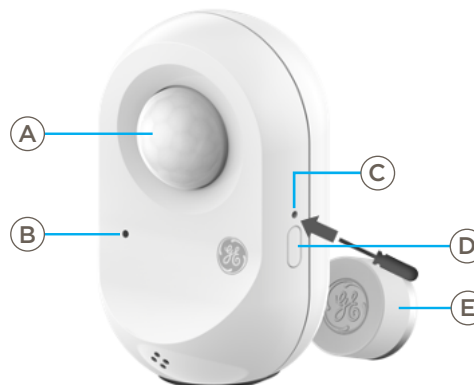
Certifications

Safety Listing	UL safety listing
FCC	FCC Part 15 Class B

Reliability and Warranty

Warranty	2 Years
Warranty Operating Conditions	Temperature: 32°F to 104°F (0°C to 40°C) Relative Humidity: < 88% 32°C

Device Overview



- Ⓐ Motion Sensor Lens
- Ⓑ Ambient Light Sensor
- Ⓒ PIN Hole Button
- Ⓓ Wake Up Button
- Ⓔ Magnetic Mount