

Cync Reveal Wafer Downlights Specifications



Box Contents



- (1) Reveal Wafer Downlight (4in or 6in)
- (1) Junction Box with Quick Connectors
- (1) Hole Template
- (1) Installation Guide

Specifications

Device

Lamp Name	Reveal Wafer Downlight (4in)	Reveal Wafer Downlight (6in)
Lamp Description	CFIXCNLR4CRVD	CFIXCNLR6CRVD
Input Voltage	120V	120V
Bulb Diameter	4in	6in
Lumens (Brightness)	760	1000
Reveal Lumens	600	800
Lumen per Watt	>58.5	>63
Life (Hours)	50,000	50,000
CRI	90	90
CCT Range	2000-7000K	2000-7000K
Color Range	16 Millions Colors	16 Millions Colors

Hardware

Operating Temperature	-4°F to 104°F (-20°C to 40°C)	-4°F to 104°F (-20°C to 40°C)
Base Type	Direct wire	Direct wire
Recessed	Yes	Yes
Environment (Wet, Dry, Damp)	Wet	Wet

Electrical

Start Time	0.5s	0.5s
Power Factor	>0.9	>0.9
Power	13W	16W
Current	110mA	130mA

Controls

Dimmable	Yes
Dimmer Type	Dimmable though Cync App, Cync Remotes and Cync Dimmers
Wireless Protocol	Wi-Fi (2.4 GHz) and BLE
Mobile Compatibility	Works with iOS 13 and above and Android 9 and above
Voice Assistant Compatibility	Works with Google Home and Amazon Alexa

Certifications

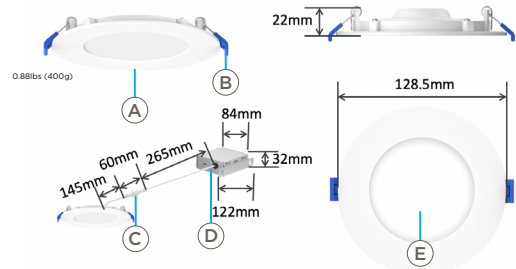
Safety Listing	UL1598	UL1598
FCC ID	PUU-CFIXCNLR4C1	PUU-CFIXCNLR6C1
IC	10798A-CFIXCNLR4C1	10798A-CFIXCNLR6C1
CEC Certification	Title 24	Title 24
Airtight	ASTM E282-04	ASTM E282-04

Reliability and Warranty

Warranty	5 Years	
Warranty Operating Conditions	Operating Voltage	120Vac, 60Hz
	Operating Temperature	-4°F to 104°F (-20°C to 40°C)
	Operating Humidity	RH < 88% 32°C

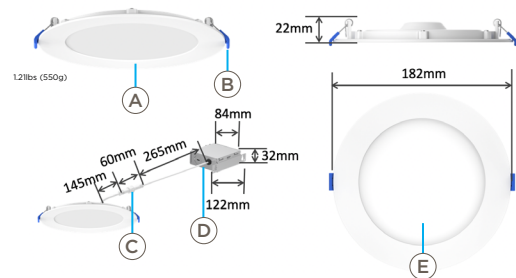
Device Overview

Wafer Downlight (Full Color 4in)



- (A) Integrated LED Trim
- (B) Spring Clips
- (C) Connector
- (D) Junction Box
- (E) 4in LED

Wafer Downlight (Full Color 6in)



- (A) Integrated LED Trim
- (B) Spring Clips
- (C) Connector
- (D) Junction Box
- (E) 6in LED