

Sunco

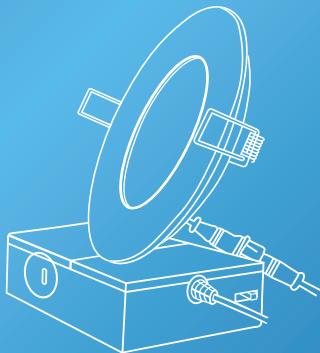
Lighting made better.

User Manual

3" Ultra-Slim

Selectable Downlight

SKU: DL_SL3-8W-27K_5K

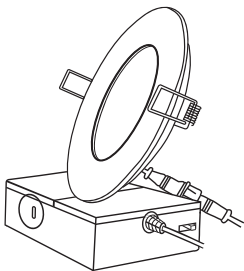


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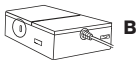
What's in the Box?

Slim Downlight



x1

Light Fixture



x1

Junction Box



x1

Installation Template



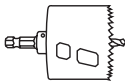
x3

Wire Nuts

Get Your Gear (Not Included)



Tape



Hole Saw



Ladder



Wire Strippers

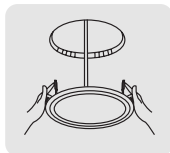
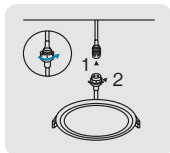
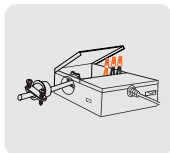
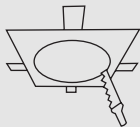
Before You Start

Safety Information

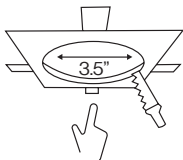
To reduce the risk of fire, electric shock, or physical injury:

- Turn off circuit breaker before installing this fixture.
 - Professional installation required. Safety gear recommended.
 - Abide by regional and local laws or regulations.
 - Proper grounding is required to ensure safety.
 - Do not alter, or remove wiring during installation.
 - Do not make or alter any open holes in wiring enclosure or electrical components during installation.
 - Check for shipping damage before insatalling. If the product is damaged, do not use it.
 - Keep fixture away from corrosive substances.
 - Suitable for damp locations at temperature ranging from -4°F to 113°F. Not for use where directly exposed to water.
 - Clean the fixture regularly to ensure proper operation. Do not clean with harsh solvents.
 - Use safety precautions and abide by regional and local laws or regulations.
 - This product is not compatible with 3rd party sensors.
 - This product is not compatible with photo controls.
 - This product is not compatible with occupancy sensors.
 - This product is not compatible with timing devices.
- This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1.) This device may not cause harmful interference. 2.) This device must accept any interference that may cause undesired operation. Please review all instructions carefully prior to installation.**
- ⚠ WARNING:**
Cancer & Reproductive Harm-
www.P65Warnings.ca.gov

Quickstart Guide

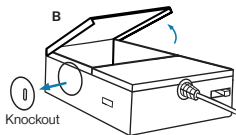


Installation Guide



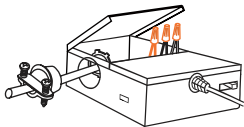
STEP 1

- Turn off circuit breaker before installation.
- Cut out 3.5" housing size on Installation Template, then tape onto ceiling in desired location.
- Cut ceiling hole using Installation Template as a guide.



STEP 2

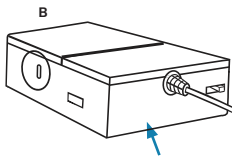
- Open junction box and remove appropriate knockout.



STEP 3

- Connect supply and junction wires using wire nuts:
 - Black to Black (Live)
 - White to White (Neutral)
- Tuck connected wires inside junction box & close cover.

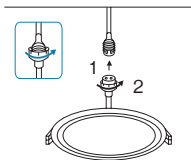
Installation Guide (Cont.)



STEP 4

On back of junction box, slide the CCT Switch to choose from 5 color temperatures. Insert junction box through ceiling hole.

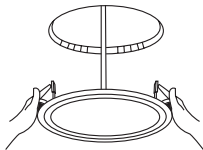
NOTE: Junction box should be secured to studs, joists, or similar fixed structural units.



STEP 5

a. Attach fixture to junction box using connector as shown on image (1). Tighten connector by hand (2).

b. Push up spring clips and insert fixture into ceiling. Turn on circuit breaker and test light.



STEP 6

a. Push up spring clips and insert fixture into ceiling.

b. Turn on circuit breaker and test light.

Product Details

Recommended Dimmers

Scan for the full compatible dimmer list!

Brand	Model
LUTRON	P-PKG1WB-WH
LUTRON	MACL-153M-WH
LUTRON	PD-6WCL-WH
LUTRON	AYCL-153P-WH
LUTRON	DVCL-153P-WH
LEVITON	D26HD-2RW
KASA SMART	HS220
KASA SMART	HS220P3



Voltage	120 V	Average Lifetime	50,000 Hours
Wattage	8 W	Lumens	500 lm
Wattage Equivalency	45 W	Moisture Rating	Damp Rated
Beam Angle	90°	CRI	80+
Weight	0.53 lbs	Usage	Indoor
Housing Material	Plastic+Metal JBOX	IC Rated	Yes
Dimmable	YES	Warranty	7 Years

Common Troubleshooting

Need help? Our troubleshooting section is here to help.

Contact us for expert assistance and brighten your day!

Light isn't turning on.

Double check if fixture is properly connected and circuit breaker hasn't been tripped.

Light isn't bright enough.

Check proper wattage and for unobstructed fixture.

Light not dimming to lowest setting.

Ensure minimum dimmer load requirement met.

Light not dimming smoothly.

Verify dimmer compatibility with fixture.

Light not compatible with dimmer switch.

Check light-dimmer compatibility.

Light is flickering when turning on.

Check that fixture wiring connections secure.

Light flickering with other lights on same circuit.

Check that lights are not overloading the circuit.

Light flickering when turned on.

Verify fixture compatibility and that it is grounded.

Light flickering when dimmed.

Verify dimmer switch compatibility.

Fixture buzzing with power outages.

Verify light is connected to surge protector.

Fixture buzzing with appliances.

Look for nearby interferences that can cause buzzing. Such as televisions, radios, etc.

Fixture buzzing when dimmed.

Verify dimmer switch compatibility.

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