



EL-ECO-4SP-9W-5CCT
4" SLIM PANEL – 5CCT (WET LOCATION)

Eliteline



4" SLIM PANEL – 5CCT, 9W, 850LM
3000K/3500K/4000K/5000K/6000K
SUITABLE FOR WET LOCATION

Features

Body

Durable airtight aluminum body with etched white polycarbonate diffuser lens for low glare

LED Characteristics

This general application light fixture features a 9 watt LED module that maintains uniform intensity producing up to 850 lumens; with a typical CRI of 80+. Available 5CCT (3000K, 3500K, 4000K, 5000K, 6000K)

Dimming

10%-100% dimming capability. This fixture is compatible with industry standard TRIAC/ELV dimmers.

Mounting

Includes two spring loaded clips to attached to any ceiling material. The slim profile allows to be mounted under joists or duct work.

Beam angle

100°

LED Driver

Extruded junction box with 220mA dimmable class II electronic LED driver with 100-130V 60Hz input. Includes an 18AWAG cable from driver to fixture.

Quick Connect push-in terminals

Three "Quick connect" push-in terminals for fast and easy wiring.

Operating Temperature

-20°C~40°C (-4°F~104°F)

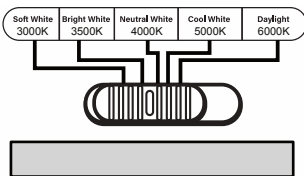
Environment

Suitable for WET locations.
Suitable for insulated ceiling applications.

Certificate

This LED recessed light is IC rated, ETL ES certified and wire terminal is UL-certified. It is permitted to be in contact with insulations in ceilings, meaning the junction box is thermally protected.

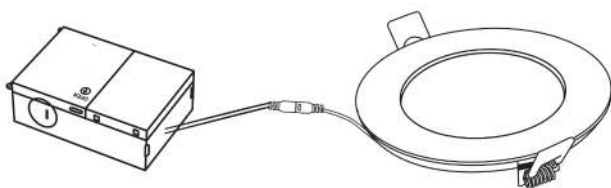
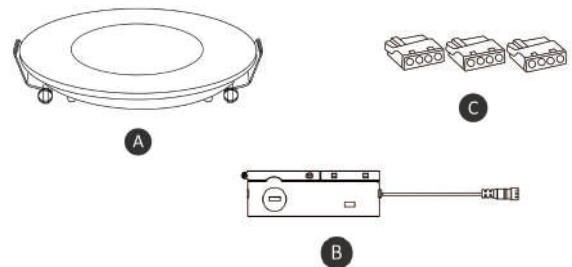
Instruction



There is dip switch on the front of junction box, and regularly marks 3000K/3500K/4000K/5000K/6000K, the dip switch also called CCT selectable.

By dip switch

Select certain color temperature (3000K/3500K/4000K/5000K/6000K) on dip switch, then the light will be that color. Wall switch only has ON/OFF function under this situation.



Description

This ultra thin recess light is a 9 watt 4" slim profile light fixture for recess retrofit application. It is a high-performance, easy to install residential grade downlight solution that offers good light output, energy efficiency and stream lined design, Suitable for WET locations.

See reverse side for more instructions
Voir au verso pour plus d'instructions

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Product		EL-ECO-4SP-9W-5CCT (WET LOCATION)
Type		4"
Power		9W
Voltage - Frequency		120VAC 60HZ
Color Temp. (ANSI)		3000K/3500K/4000K/5000K/6000K
CRI (Ra)		>80
Typical lumens (lm)		850
Efficacy (LPW)		95LM/watt
Beam Angle		100°
Dimmable		Yes
Power Factor		0.9
Operating Temperature		-20°C to 40°C (-4°F to 104°F)

Packaging



12 PIECE SLIM PANEL CASES

MASTER CARTON INCLUDES 3x 12PC CASES
(Total 36 PCS)



12 PCS DISTRIBUTED INTO INNER CARTONS
WITH 4 PIECES EACH



SLIM PANEL x4
DRIVER x4
QUICK CONNECTORS x12

Instructions

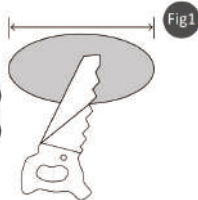
HOLE SIZE

3INCH: 3 5/64" (78mm)

4INCH: 4 21/64" (110mm)

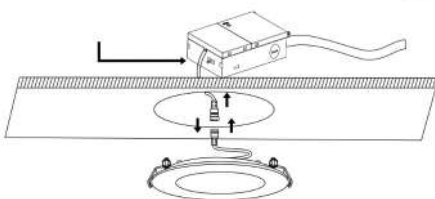
6INCH: 6 19/64" (160mm)

8INCH: 8 5/64" (205mm)



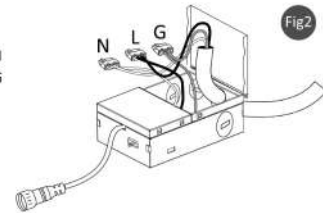
1. Turn off the power before installation. Remove the existing fixture if applicable. Determine the location and necessary hole cutout diameter using the supplied table and cut the ceiling hole with the listed approximate diameter, see Fig1.

5 CCT 30K/35K/40K/50K/60K

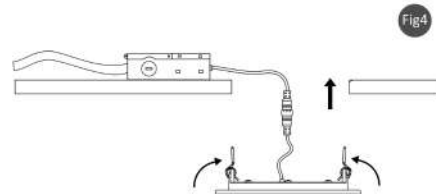


3. Insert J-Box through the mounting hole and secure it, connect the fixture power cable to the J-Box. Select lamp color desired with the CCT switch, see Fig3.

Black — L
White — N
Copper — G



2. Open the J-Box cover and remove the appropriate knockout(s) on the side panel. Install the appropriate cable clamp(s) (not included) and insert the electrical supply cable through the cable clamp. Connect the supply wires to the fixture wires by using 3 connectors. Attach white to white, black to black, copper to the ground wire, see Fig2.



4. Push the spring-loaded clips into the mounting hole upwards and insert the fixture into it. Release the clips and the fixture will be pulled flush to the ceiling. Turn on the power after installation, check the fixture can work well, see Fig4.

See reverse side for more instructions
Voir au verso pour plus d'instructions

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