5CCT 4IN 9W Wet Location Round White Slim Panel Lights

GLED
INNOVATION AT WORK

2700K
3000K
3500K
4000K
5000K

Color Changeable

IC Rating   Dimmable   Energy Star   ETL
Intertek
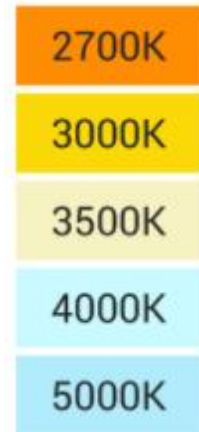
DIP Switch Color Changeable:

2700K Warm White | **3000K** Soft White | **3500K** Natural White | **4000K** Cool White | **5000K** Daylight
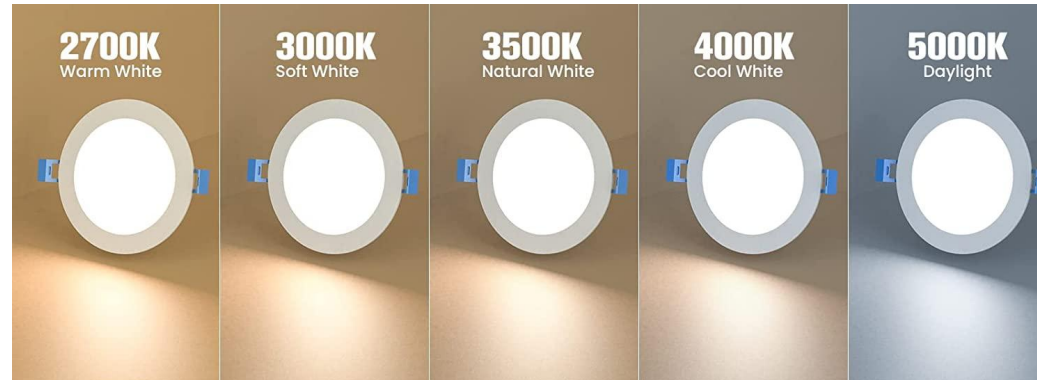
5 COLOR TEMPERATURE SELECTABLE
Adiust the suitable color temprature for its location easily

Features I：

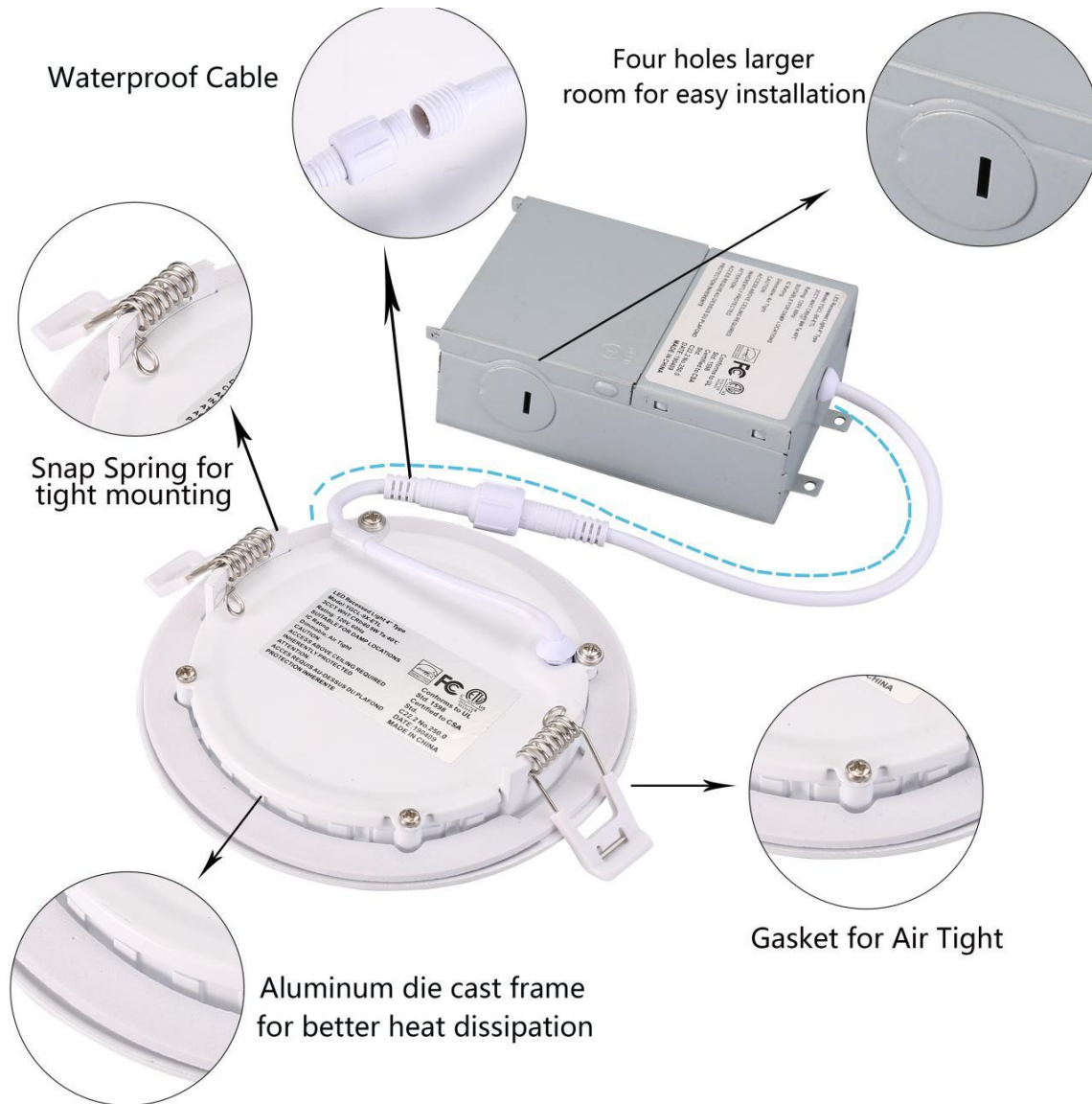# FATURES

⚡ **W**attage 9W

⇄ **E**quivalent0 to 80W
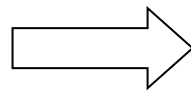
💡✓ **B**rightness 810 Lm

💡 **D**immable 5%-100%

0.79 inch (20mm)

4.92 INCH (125mm)

4.92 INCH (125mm)

1.30 inch (33mm)

3.54 inch(90mm)

2.20 inch (56mm)

Waterproof Cable

Four holes larger
room for easy installation

Snap Spring for
tight mounting

Gasket for Air Tight

Aluminum die cast frame
for better heat dissipation

BNI / BLK Color trims changeable:

Slim Light

Clip to fix the trim
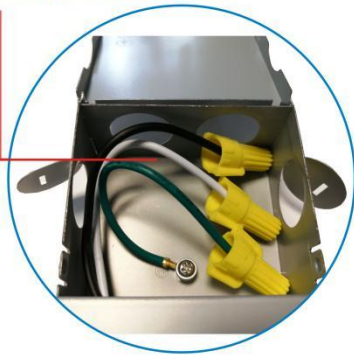
STAY IN PLACE AND
NEVER FALLS

Additional Trim

Simply fix your color trim to your recessed slim light
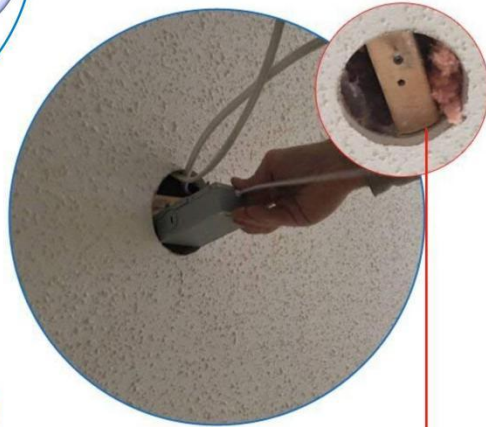and secure it with the clip

Advantages:

Small Junction Box with Bigger Inner Size

Four Holes Junction Box for Wire Connections from different directions.

Our Junction Box can be well used to the small space with wooden in the middle,without any damage to the ceiling.

ANTI-GLARE DESIGN

Anti-Glare Circie
For Recessed Pannel Light

High Efficiency ,9W=80W

Special Design ,Anti-glare

Harmless to Eyes

Not Feeling Dizzy

Common LED Lighting

Anti-Glare CircieLED Lighting

IC Rating   Dimmable   Energy Star   Intertek ETL

Features

1. 4inch9W
2. With Junction box, compatible for North America's installation regulation requirement.
3. ETL Energy Star approved, 5 years warranty.
4. Triac dimmable.

Notice:

1. Cutting off the electricity before installation.
2. Installation can only be done by qualified electrician.
3. Input voltage is AC120V 50/60Hz. Please kindly confirm the voltage before installation.
4. If the down lights can't work normally, please contact our customer service.
5. It will be out of warranty if damage is caused by personal mistake.

Specification for Order Form

YG Part #: LP4RD9W5CCT-WH/WL

Item No.	Voltage	Watt	Lighting Color	CCT	Dimmable	Certificates
LP4RD9W5CCT-WH/WL	AC120V	9W	5CCT(2.7K/3K/3.5K/4K/5K All in one)	5CCT	YES	ETL Energy Star

Application

1- Bathroom,office, factory, warehouse, parking lot; market, school, library, hospital, museum; home lighting;

Wide Applications

Bedroom

Living room

Corridor

Kitchen

Shower room

Office

Drawing

105mm (4-1/8 inch)

34mm

12mm

125mm (4.92 inch)

70mm (2.75inch)

34.5mm (1.35inch)

100mm (3.94inch)
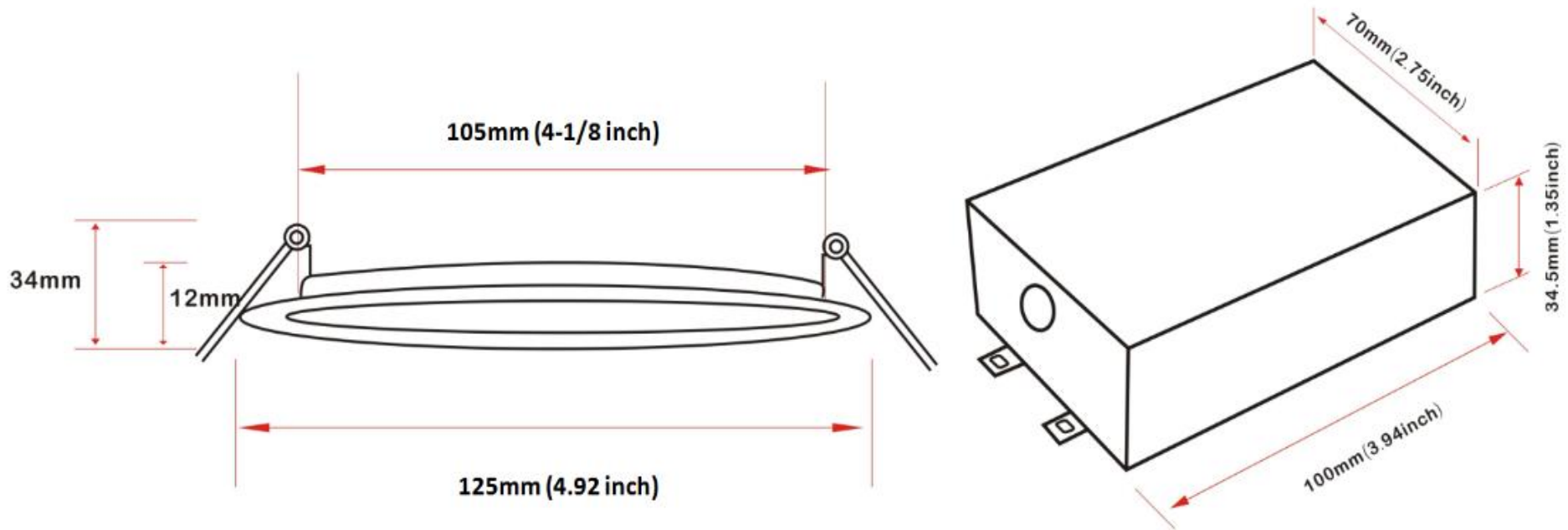
Type	Value
Outer Diameter	4.92 INCH
Cut Hole	4-1/8 INCH
Height (Panel)	0.47INCH
Height (Junction Box)	1.35INCH
Length (Junction Box)	3.94INCH
Width (Junction Box)	2.75INCH

Parameters

Electrical Characteristics	
Input Voltage	120V AC 50~60Hz
Rated Power	9W
Replacement	9W=80W Halogen
Installation of LED Driver	External
Type of LED Driver	Constant current output
Power Factor	0.95~0.98
Operating Temperature	-10℃-40℃

Optical Characteristics	
LED Type	SMD2835
Brand of LED Chip	Taiwan Epistar
Lumen	810lm
Life Span Based on 3hrs/day	45years
CRI	>80
Beam Angle	180 degree
CCT	5CCT (2700K/3000K/3500K/4000K/5000K all in one)

| Other	
Energy Level	A
Warranty	5 years
Working Hours	50,000hrs
IP range	IP54
Material	Aluminum housing with PMMA lampshade

YG Dimmer List

Lutron Brand:Leviton Brand:

- **CTCL-1533PHD-WH-C6681-732**

- **DV-600PR-WH-CIPSD6-722**

- **MA-LFQHW-WH-C**

- **MACL-153MH-WH-C**

- **TT-300H-WH-CSA**

- **MACL-153MRHW-WHC**
- **CT-600P**
- **SCL-153P**
- **CTCL-153P**
- **DVCL-153P**
- **MACL-153M**
- **S-600P**

Installation

HOW TO INSTALL POT LIGHT

01

1 Cut a 108mm hole with cutting template

02
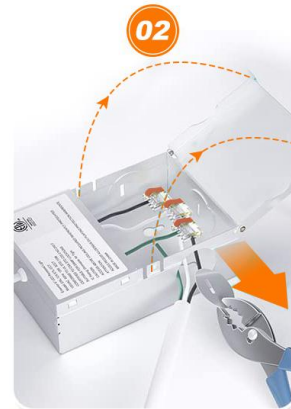
2 Open the junction box and remove the nut of port.Get the wire from the power source through the hole.
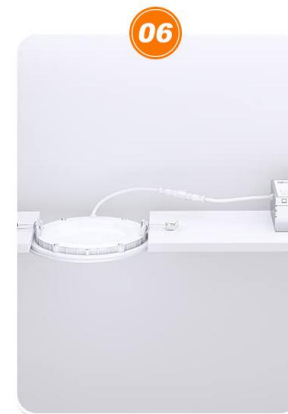
03

White-neutral wire
Black-live wire
Green-ground wire

3 Connect the wires according to their colors.

04

4 Connect the junction box with the pot light.

05

5 Set the color temperature you like.

06

6. Put the juction box and pot light in the ceiling hole.

Testing:

IP54 Wet Location Waterproof testing

Can be used in -40°