3CCT 4" 9W Round White Slim Panel

Lights Part #: ORLLP4RD9W3CCT-WH

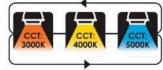






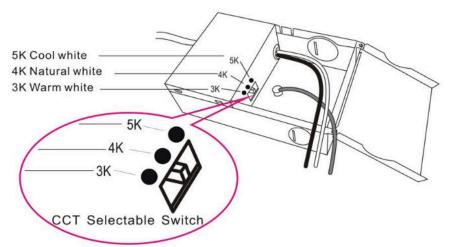
Wire Connection and Operation Instruction:





Color Temperature Selectable

3-way switch on Junction box allows User-configurable color

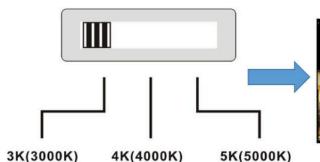


omniraylighting.com 800-601-0107 sales@omniraylighting.com



Timesaver and Changing Color according to different Application.

Three Color Setting Switch



3 Colour Temperature Settings



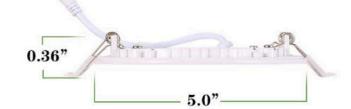


All Three Colors in One Panel

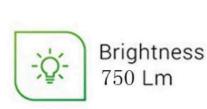
Features I:

FEATURES



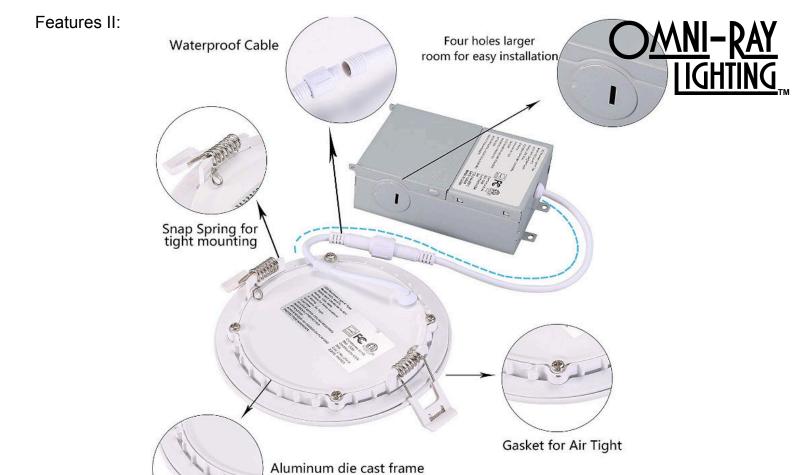












Advantage of our LED Slim Panel lights:

ANTI-GLARE DESIGN

Anti-Glare Circie For Recessed Pannel Light

for better heat dissipation







Features

- 1. 4inch 9W
- 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

Part #: ORLLP4RD9W3CCT-WH

Item No.	Bar code	Voltage	Watt	Lighting Color	ССТ	Dimmable	Certificates
ORLLP4RD9W3CCT-WH	673082004558	AC110-120V	9W	3000K/5000K/4000K	зсст	YES	ETL Energy Star
				Changing colors			

Application

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

















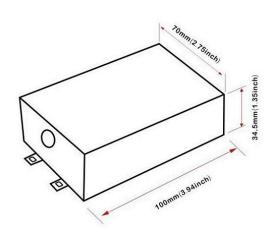






Drawing





Туре	Value
Outer Diameter	5INCH
Cut Hole	4INCH
Height (Panel)	0.44INCH
Height (Junction Box)	1.35INCH
Length (Junction Box)	3.94INCH
Width (Junction Box)	2.75INCH

Parameters

Electrical Characteristics

Input Voltage 110-120V AC 50~60Hz

Rated Power 9W

Replacement 9W=80W Halogen

Installation of LED Driver External

Type of LED Driver Constant current output

Power Factor $0.95\sim0.98$ Operating Temperature $-10^{\circ}\text{C}-40^{\circ}\text{C}$

Optical Characteristics

LED Type SMD2835

Brand of LED Chip Taiwan Epistar

Lumen 750lm

Life Span Based on 3hrs/day 45years

CRI >80

Beam Angle 180 degree

CCT 3000K/4000K/5000K/

Other

Energy Level A

Warranty 5 years Working Hours 50,000hrs

IP range IP44

Material Aluminum housing with PMMA lampshade

Dimmer List

Lutron Brand: Leviton Brand:

• CTCL-1533PHD-WH-C 6681-732

• DV-600PR-WH-C IPSD6-722

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

