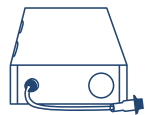


# 5 IN 1 Slim Panel LED Recessed Downlight

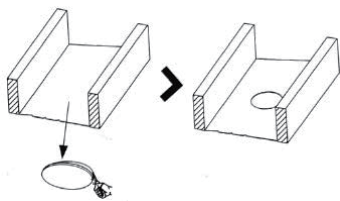


## EASY INSTALLATION

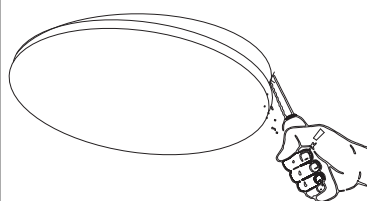


IC Rated  
Junction Box

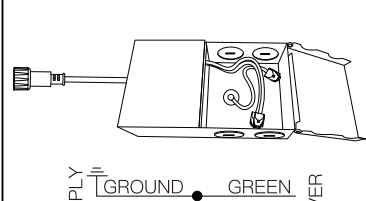
1.2.



3.



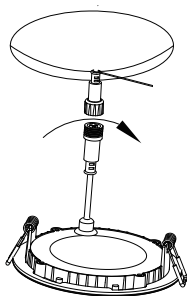
4.5.



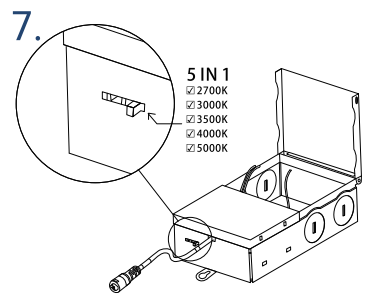
SUPPLY  
GROUND GREEN  
LINE BLACK  
COMMON WHITE  
DRIVER

- After selecting a desired method of cutting, cut a 6.25" hole in the mounting surface.
- Install drywall directly over rough-in paper. NOTE: use some method of locating the center of the aperture hole.
- Select desired method (i.e. hand saw, hole saw) to cut an opening in the ceiling by using the provided template.  
CAUTION: do not cut hole larger than the paper opening.
- Make sure the POWER IS TURNED OFF at the source to the location in which you are mounting the luminaire.
- Open the cover of the provided J-BOX and use wire nuts to make connections with power supply. Place splices in J-BOX before closing cover.

6.

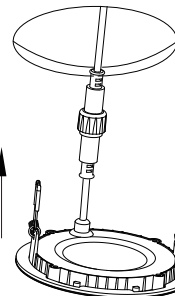


7.



5 IN 1  
2700K  
3000K  
3500K  
4000K  
5000K

8.9.



- Connect the J-BOX to light module.
- Turn on power and test light.

### BEFORE PROCEEDING:

On back of j-box, slide the CCT Selection Switch to choose from five color temperatures (2700K, 3000K, 3500K, 4000K, 5000K). Try each CCT to determine which suits your room.

- Light will use the preferred setting whenever you turn on switch.
- Turn off light switch and continue install.

- Place the J-BOX through the cut-out hole and mount according to local electrical code compliance.
- Rotate and hold both spring clips upward to allow passage through the cut-out in the ceiling, continue to press the light module through the cut-out hole until securely fixed and flush with ceiling.

## WARNING

- RISK OF FIRE OR ELECTRIC SHOCK. CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.
- RISK OF FIRE MIN 90°C SUPPLY CONDUCTORS.
- DO NOT make or alter any open holes in an enclosure of wiring or electrical components during kit installation.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

## CAUTION

- Edges may be sharp. Please wear gloves while handling.
- Product designed for dimming with many 120V TRIAC/ELV phase cut control dimmers.
- Product can be installed directly into a ceiling without requiring separate J-box or recessed housing.
- Connect fixture to a 120V 60Hz power source, any other connection voids the warranty.

## SPECIFICATIONS

Voltage 120V

Wattage 12 W

Suitable for Locations Ingress Damp

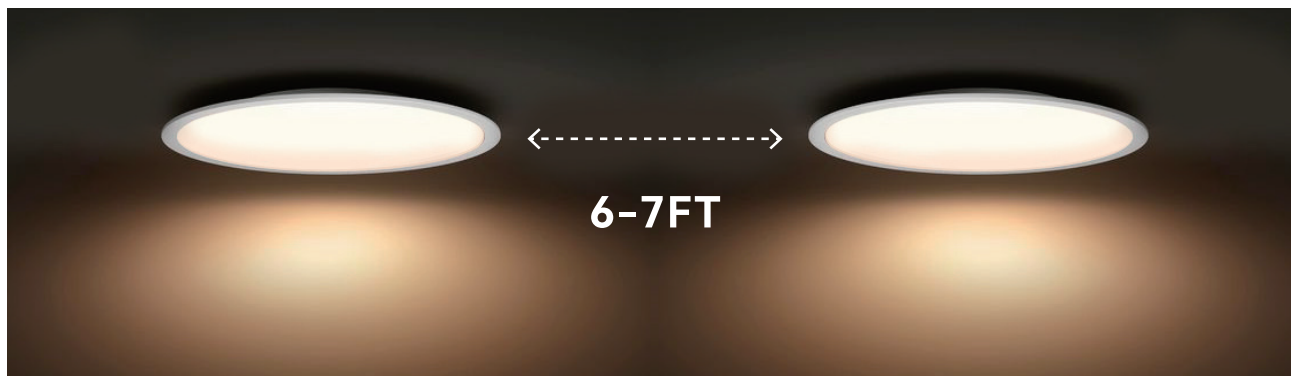
Housing Aluminum

Weight 0.86lbs

Warranty 5 years

## RECOMMEND INSTALLATION SPACING

Recommended spacing for installation of 6" lights: 6-7ft



This is a reference but the exact gap or number of lights needed should be decided according to your real on site situation.

## CEILING HEIGHT

