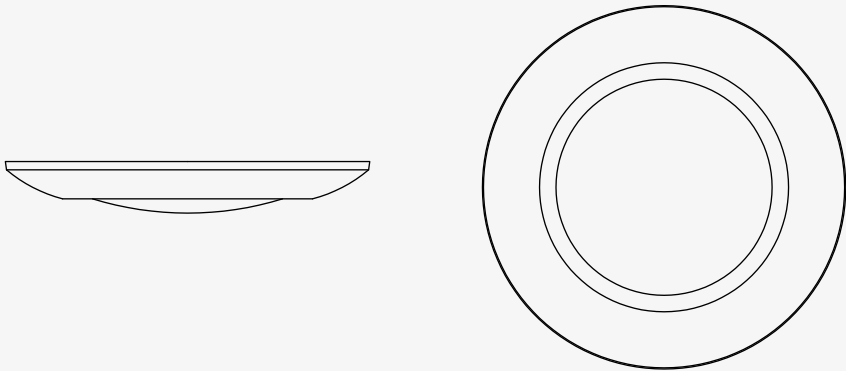


INSTALLATION GUIDE



Disk Light

RISK OF ELECTRIC SHOCK

- All electrical connections must be in accordance with local and National Electric Code (N.E.C.) standards.
- If one is unfamiliar with proper electrical wiring connections, obtain services from a qualified electrician.

RISK OF FIRE

- Keep combustibles and other flammable materials away from lights.
- The maximum ambient temperature is 45°C. Do not operate in conditions exceeding this temperature.

CAUTION: Turn off the circuit breaker before installation to prevent electric shock.

SPECIFICATIONS

Size	4"	6"
Model	HL-DLS-MW-MCCT-9W-4 Inch	HL-DLS-MW-MCCT-15W-6 Inch
Input	120V AC 60Hz	120V AC 60Hz
Wattage	9W	15W
Lumen	738lm	1230lm
Efficiency	82 lm/W	82 lm/W

*(Declared Lumens at 4000K at Highest Wattage)

*Pictures and diagrams in this IM are for illustrative purpose only.

DISK LIGHT

PRE-INSTALLATION

TOOLS REQUIRED

	Power drill with a hole saw		Ladder		Safety Goggles
	Insulation Gloves		Wire Cutter and Stripper		Dimmer in compatible list

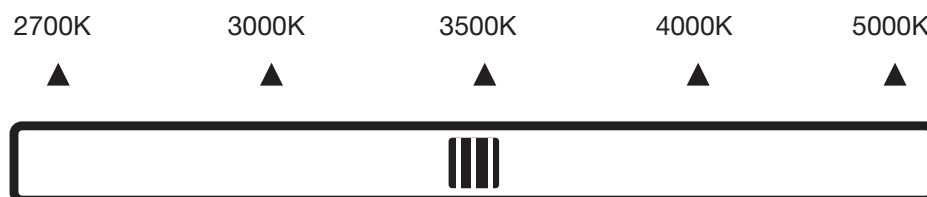
PLANNING THE INSTALLATION

- Mark the location using the template for each lights, cut out the hole in the drywall or ceiling tile (for a suspended T-bar ceiling).
- Run wires from the dimmer to the location for each lights.

SELECT THE LIGHT COLOR TEMPERATURE

These LED lights provide a wide dimming range with an optional color temperature.

For 5 CCT selectable: 2700K / 3000K / 3500K / 4000K / 5000K available.



For 3 Power/ Wattage selectable:



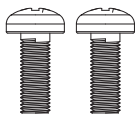
NOTICE: Select the preferred color and power BEFORE put the junction box onto the ceiling.

*Pictures and diagrams in this IM are for illustrative purpose only.

INSTALLATION FOR DISK LIGHT



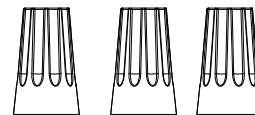
E26 adapter*1



8-32 x 3/4 in.
PH junction box screws*2



Retrofit Springs*2



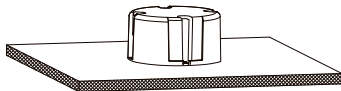
Wire Nuts*3

4 Inch / 6 Inch

Installation with J-Box

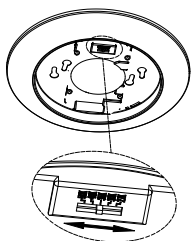
1. Make sure the power is turned off and the J-Box is fixed on the ceiling surface. (Fig. 1)

Fig: 1



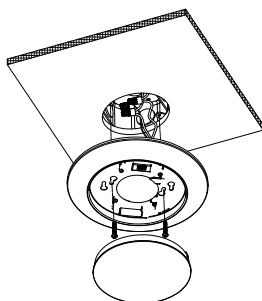
3. Select the desired CCT and wattage/power. (Fig. 3)

Fig: 3



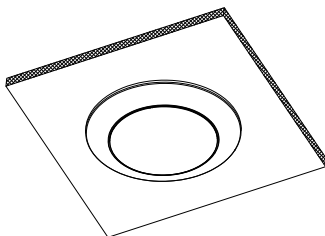
5. Safely place all wires into the junction box, mount the luminaire to the junction box and screw through the keyhole slots.(Fig. 5)

Fig:5



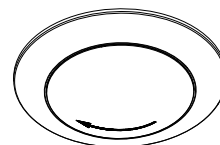
7. Caulk around the mounting surface edge with silicone sealant (Fig. 7)

Fig:7



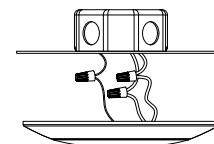
2. Remove the lens by turning it counterclockwise to unlock it. (Fig. 2)

Fig: 2



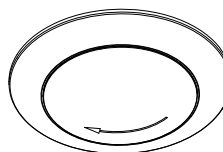
4. Connect the luminaire to the supply wires using a wire nut. Wire nut the live (black) wire to the Disk Light black wire, and wire nut the neutral (white) wire to the Disk Light white wire. Connect the bare copper wire to the ground.(Fig. 4)

Fig: 4



6. Replace lens and twist clockwise to lock.(Fig. 6)

Fig:6

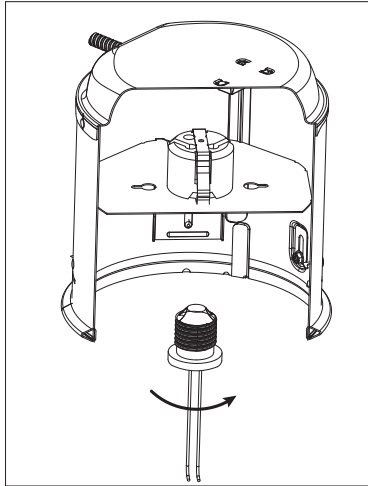


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DISK LIGHT

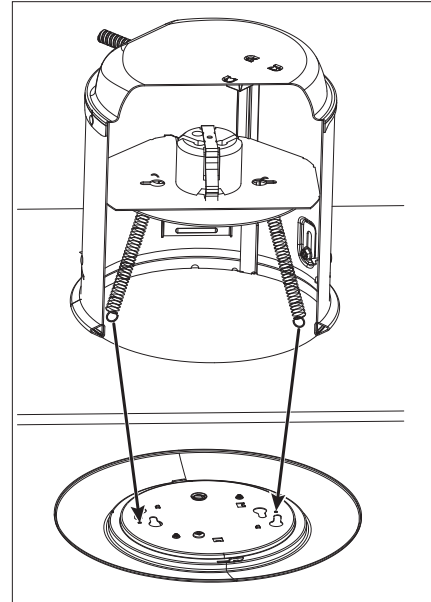
INSTALLATION WITH EXISTING HOUSING

Figure 1

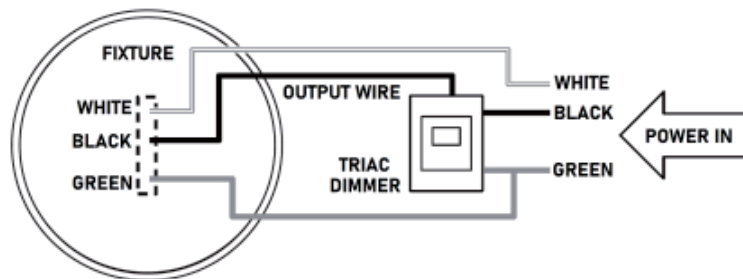


1. Screw the E26 adapter into the socket inside the housing
2. Pull the spring and attach into luminaire.

Figure 2



TRIAC DIMMERS AND CONNECTIONS



LUTRON: DVCL-153PR, MACL-153MLH-WH, P-PKG1W-WH-R, STCL-153PH-WH, DVCL-153P, MACL-153M, PD-6WCL, MSCL-0P153M, DV-600P

LEVITON: R11-DSL06-1TW, ROO-RNLO6-0TW, RO2-DW6HD-2RW, R68-06674-POT, 605-6633-PA

LEGRAND: RHCL453NICCV4, RHCL453P, HCL453PMM

WARRANTY

5-YEAR LIMITED WARRANTY: This product is guaranteed to be free from defects in material and workmanship for a period of 5 years from the date of original purchase. Instances of normal wear and tear, damage caused by abuse, misuse, alteration, or failure to follow instructions or proper maintenance protocols are not covered.