

E2-DL-PCOM Series

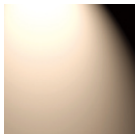
Premium Commercial Wattage & CCT Tunable Down Light



ETL CLASSIFIED



3000K



4000K



5000K



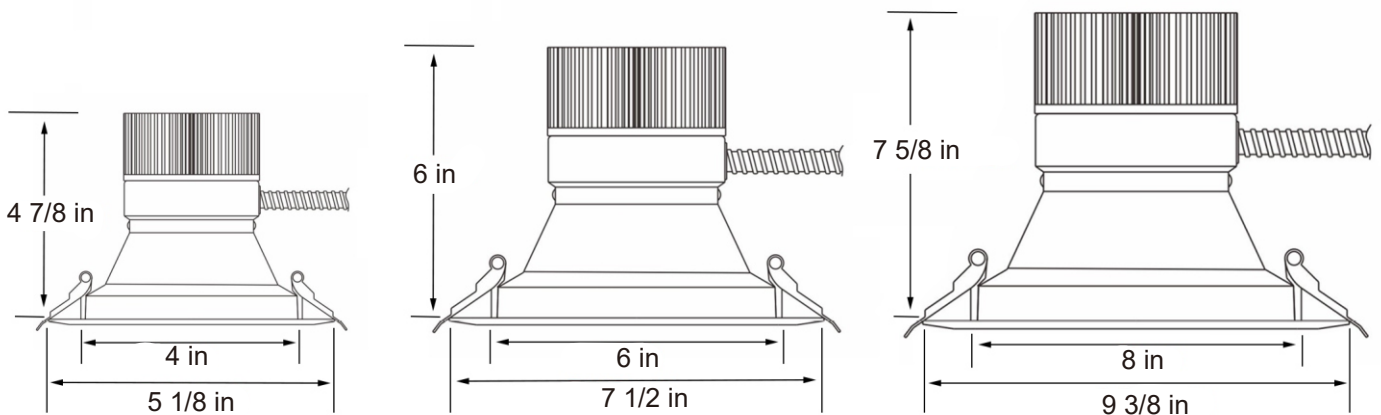
Product Description:

The E2-DL-PCOM Series Down Light is a premium commercial wattage & CCT tunable down light, ideal for schools, hospitals, retail, offices, and other retrofit and new construction applications.

Features

1. 4", 6" & 8" Inch
2. AC100-277V input voltage
3. 3 Wattage & 3 CCT Tunable
4. 0-10V Dim with 12V (for sensor)
5. Aluminum housing and heat-sink
6. ETL & ES certification

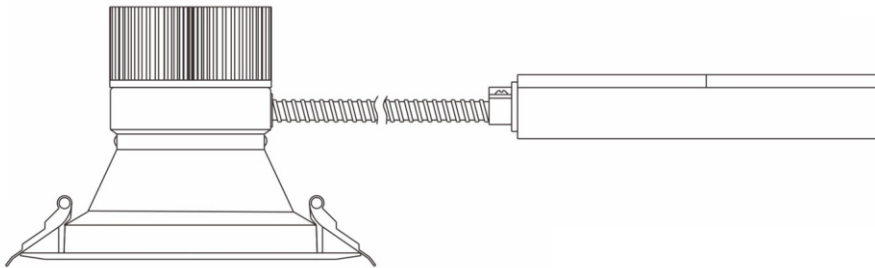
Physical Dimensions



Specifications

Size	4INCH	6 INCH	8INCH
Model	E2-DL-PCOM-4Inch-10/15/20W-30/40/50K	E2-DL-PCOM-6Inch-20/30/40W-30/40/50K	E2-DL-PCOM-8Inch-30/40/50W-30/40/50K
Voltage	AC-100-277V	AC-100-277V	AC-100-277V
Power	10/15/20W	20/30/40W	30/40/50W
lumens	1000-2000 lm	2000-4000 lm	3000-5000 lm
E-Power	NO	NO	NO
E-Lumen			
CCT	30/40/50K	30/40/50K	30/40/50K
CRI	>90		

J-Box Dimensions



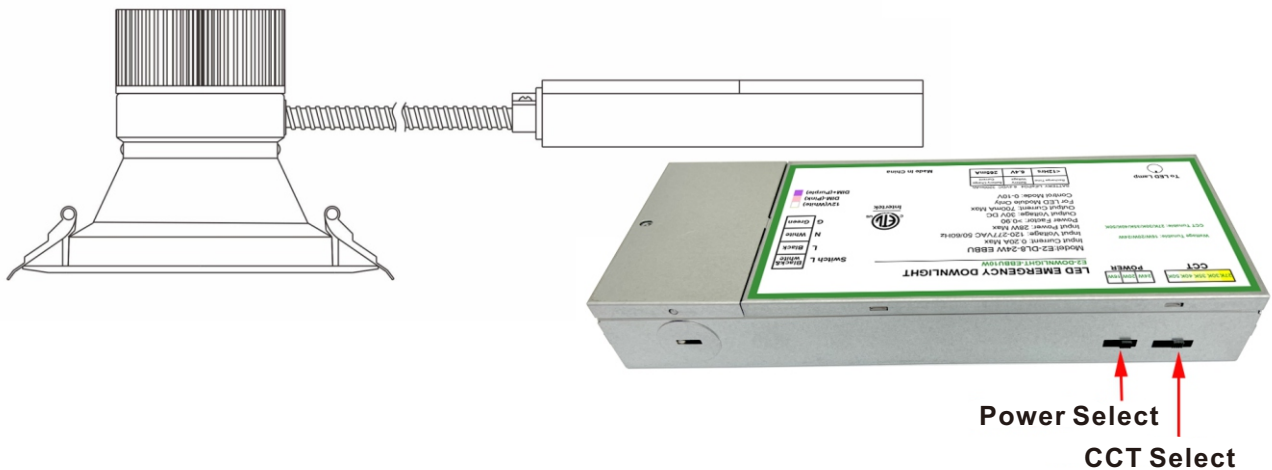
J-box Size

Length: 7.1 Inch

Width: 3.4Inch

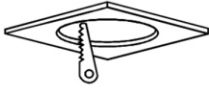
Thickness: 1.37Inch

Wattage & CCT Adjustment



Wiring Diagram

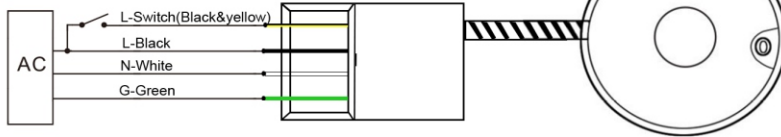
Fig.1



Hole-Cut size

4" Super Ø 4" (Ø101mm)
6" Super Ø 6 5/8" (Ø152 mm)
8" Super Ø 8 1/4" (Ø203 mm)

Fig.2



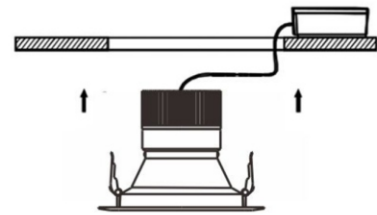
CAUTIONS:

Please read this manual carefully before installing emergency panel.
Please turn off AC power before rewiring and installation.

Ensure that L and N of the panel are properly connected to L and N of the AC power supply!



Fig.3



When using electrical equipment, basic safety precautions should always be followed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS.

1. Before installation, read this document carefully and follow safety instructions.
2. Ensure AC power to the fixture is off.
3. Do not use outdoors.
4. Do not let the lamp touch hot surfaces.
5. Do not mount near gas or electric heaters.
6. Repairs and maintenance must be carried out by qualified personnel.
7. Avoid frequently switching the power supply when the lamp is in use. Since the lamp is on at all times, the current is passed through the light source. Higher than normal working current may cause the light source to heat violently, reducing service life.



WARNING: RISK OF SHOCK. House electric current can cause painful shock or serious injury unless handled properly.

CAUTION: Turn off the main power at the circuit breaker before installing in order to prevent possible shock