



Grandlite[®]
HIGH POWER LIGHTING SYSTEM
LED Canopy Light
LED-3601

Product Description:

This new LED Garage Canopy light provides the best in class visual comfort for customers while providing great lumens performance and psychometric performance as well. It is a great choice for customers who are looking to change from the traditional HID lights.

Features:

LISTING

UL and CUL listed for wet locations

HOUSING

Superior heavy duty die cast aluminum construction
aluminum reflector top housing

OPTIONS

Optional 347V with adder

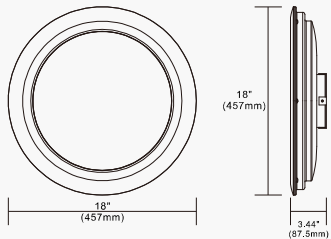
Optional clamp band and flat glass with adder



Line Drawing



Dimensions



Meets DLC 5.1 Requirements



* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
** DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.



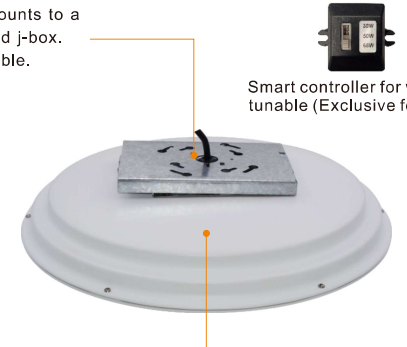
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Product Description:

Innovative quick-mount system. Fixture mounts to a square or octagonal 4" surface or recessed j-box. Optional pendant-mount installation available.



Precisely controlled light performance provide best in class visual comfort as well as highly efficient efficacy.



Smart controller for wattage tunable (Exclusive for 68W)

Five stage chromate-conversion powder paint manufacturing process provide long life and combat against the elements

*Optional multi-dimming occupancy sensing reduces energy loss

Performance Data:

| Model NO. | Nominal Watts | Lumen* | Efficacy* |
|--|---------------|----------|-----------|
| LED-3601 | 30/50/68W | 8436 lm* | 124 lm/w* |
| *Lumen and Efficacy are based on highest wattage 5000K | | | |

Specification:

Example: LED-3601

| Model No. | Nominal Watts | Input Voltage | CRI | Color Temp | Option | Finish | Starting Temp |
|-----------|---------------|----------------|-------|---------------------------------|---|-----------------------|---------------|
| LED-3601 | 068 = 68W | UNV=120-277VAC | 7=70+ | TX = 3000K 4000K 5000K | XS=10kv Surge OS=Occupancy Sensor PE=Photocontrol FAO=Smart Controller | BN=Bronze WT=White | -40°C |

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