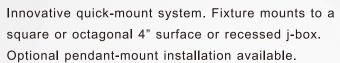






# Smart controller for wattage tunable (Exclusive for 70W)

# Product Description:





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

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

- \*Optional multi-dimming occupancy sensing reduces energy loss
- \* 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%.













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

#### Performance Data

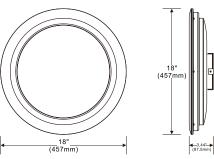
Model NO.	System Watts	Dist. Type	Lumens	Efficacy	В	U	G				
	36W	Type VS	4541 lm**	126 lm/W	2	0	2				
LED-3601	64W	Type VS	7218 lm**	112 lm/W	2	0	2				
	71W	Type VS	8446 lm**	118 lm/W	2	0	2				
	20/37/53/71W	Type VS	8446 lm**	118 lm/W	2	0	2				
**Lumen & Efficacy are based on highest wattage 5000K											

## Specification:

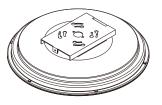
Example:LED-3601

Model No.	SystemWatts	Input Voltage	CRI	Color Temp	Option	Finish	Starting Temp
LED-3601	<b>36=</b> 36W	<b>UNV</b> =120-277VAC	<b>7=</b> 70+	<b>40</b> = 4000 K	<b>XS</b> =10kv Surge	<b>BZ</b> =Bronze	-40°C
	<b>64=</b> 64W			<b>50</b> =5000 K	OS=Occupancy Sensor PE=Photocontrol	<b>WT</b> =White	
	<b>71</b> =71W				FAO=Smart Controller (70W only)		

### Dimension:







- Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
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