



DESCRIPTION

The CLL is a heavy duty canopy light for higher ceiling heights and specifically designed for LED's. It provides a combination of energy savings with long life LED lamps. Offered in two wattages to be comparable to traditional HID 250W and 350W in performance. U.L. listed for wet locations.

APPLICATION

Ideally suited for high ceiling applications like gasoline stations, retail stores, auto show rooms, parking garages and cold storage rooms. Can also be used as a decorative low bay / high bay fixture.

CONSTRUCTION

The housing is made of high pressure die cast aluminum and finished in a white polyester powder coat paint finish for lasting corrosion resistance. High transparency tempered glass lens for maximum light output. Silicon rubber gaskets. Dust and water jet tight rated at IP65.

LED DRIVER

Electronic LED driver in high power factor, universal voltage 120-277V, 50/60Hz. Minimum starting temperature is -20°F (-30°C). Step down transformers available for 480V operation.

QUICK MOUNT SYSTEM

Contractor friendly Quick Mount System allows fixture to hang while electrical connections are made. Can be surface or pendant mounted.



Catalog Number	Number of LED's	LED Wattage	Total System Wattage	Delivered Lumens	CRI	Color Temp.	Comparable To HID
CLL-LD84-UV	40	84	95	6788	75 +	4700 K	250 W
CLL-LD126-UV	60	126	138	10388	75 +	4700 K	320 - 350 W

CATALOG NUMBER LOGIC

CLL-

Product Series
CLL = Canopy
LED
Large

LD

Lamp Type
LD = LED

126-

Lamp Wattage
(LED) 84, 126 W

UV

Voltage
UV = Universal Voltage
(120-277 V)
480V = 480V