

PRODUCT SPECIFICATION

LUXENCE - CA01 – 60W / 80W

■ Product Features

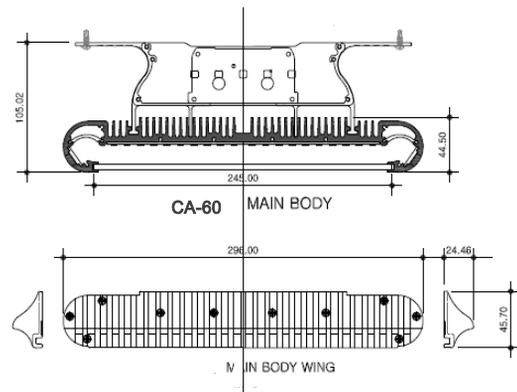
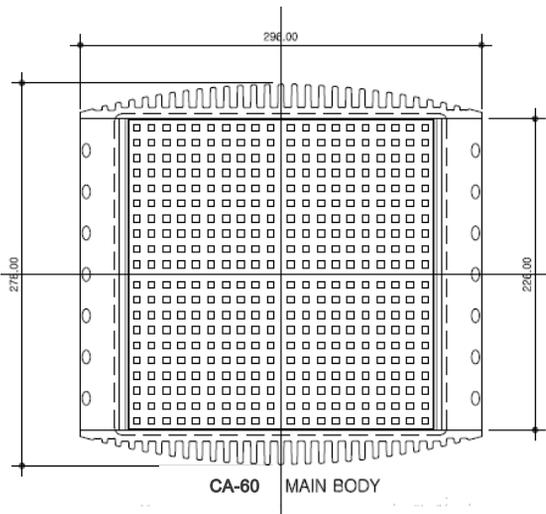
- ✓ **Canopy lights for high ceiling**
- ✓ **The best substitute for Metal halide lamps**
- ✓ **High efficient- energy saving up to 70%**
- ✓ **Green solutions with eco- friendly LEDs**
- ✓ **Long lifetime with Green LED solutions**
- ✓ **Strong Price competitiveness**
- ✓ **Remarkable electricity & maintenance cost reduction**
- ✓ **Excellent heat release through Aluminum body & specialized circuit design**



✓ Versatile application

**Gas station / Tunnel / Warehouse / Factory / Parking Lot
Supermarket / Exhibition hall etc.**

■ Exterior dimensions



CA01-60W : 296 * 278 * 114 mm / 4.3 KG

CA01-80W : 296 * 388 * 114 mm / 4.6 KG

Aluminum body for efficient Heat release

PRODUCT SPECIFICATION

■ Specification

Operating type : SMPS type (Built-in)

Input Voltage : 100~240VAC Free voltage, 50~60Hz

Output Voltage : 27~33VDC

Power supply included : Power factor 0.95 or more

CRI. (Color Rendering Index) : >> 70

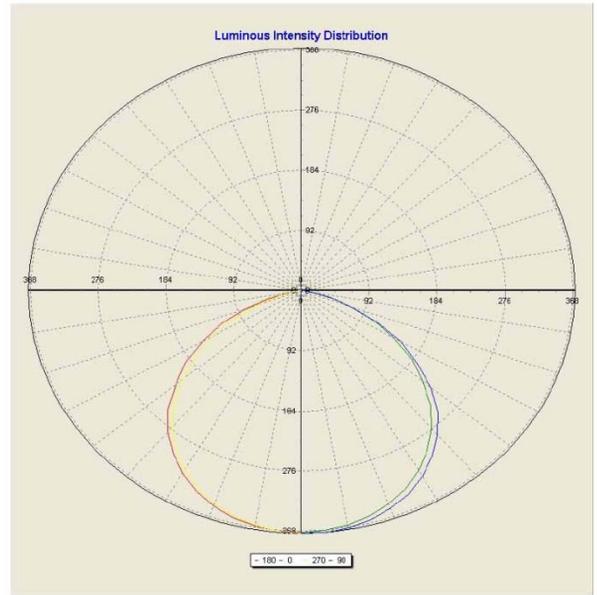
White color temperature : 6000K

Radiation Angle : 110°

Mounted LED : 5450, 3 chip LED

Protection : IP65, Operating Temp. : -30~40°C

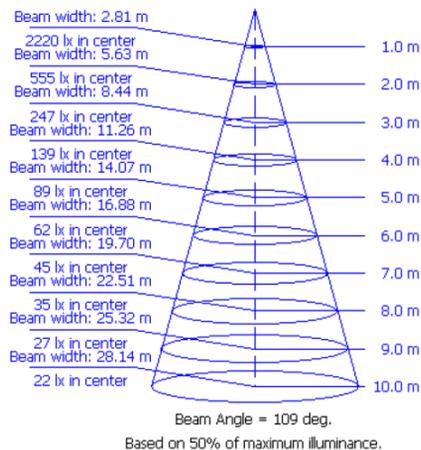
Energy efficiency Rate : 87%



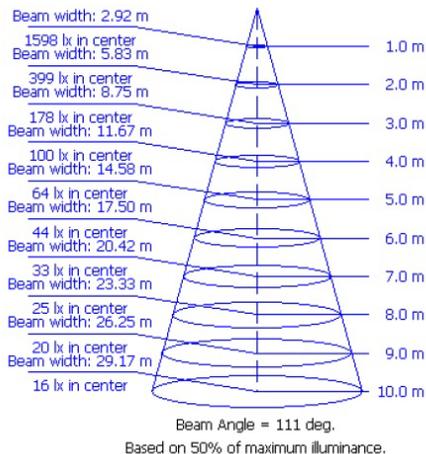
Watts	Metal Halide lamp's substitution	Number of LED	Efficiency(Lm/W)	Total Lumens
60W	175W	324 ea	73	4300
80W	250W	468 ea	76	6000

■ Luminosity on Heights (by LUX)

LUXENCE-CA01-80W



LUXENCE-CA01-60W



* This data is measured by one unit, the luminosity is much higher when you installed units together.