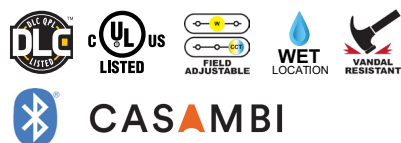


LRC-2G

Project Name:	
Type:	



APPLICATION

The LED canopy light mounts quickly to a variety of surfaces making it ideal for covered walkways, parking structures, storage areas, entryway, low level security, and etc.

FEATURES:

- Sealed one piece die-casting profile for indoor and outdoor applications.
- White finish is standard.
- Type VS IES light distribution.
- Optional plug and play sensor.

MOUNTING:

- Surface mount is standard.
- Pendant mounting with 3/4" threaded hub. (stem pipe is provided by others).
- Suitable for junction box mounting.

LENS:

- Polycarbonate frosted lens.

LED:

- Field Selectable wattage.
- Field Selectable CCT: 4000/5000K
- Lumen efficacy ≥ 125lm/W
- Color rendering index: >70
- Life span: 50,000 hrs.
- Lumen Maintenance L70 greater than 100,000 hours IESNA TM-21.

ELECTRICAL:

- Input voltage: 120-277VAC, 50-60Hz
- Operating temperature: -40°C to 45°C (-40°F to 113°F)
- 0-10V dimming is standard.

LISTING:

- UL/cUL listed.
- Listed to UL 1598 and UL 8750.
- DLC listed.
- Suitable for wet location.
- 5 years warranty.
- ARRA compliant. (optional)

ORDERING INFORMATION

EXAMPLE: LRC-2G-4S-2T-UNV-WH-DM-PG

MODEL	LED	COLOR TEMP.	VOLTAGE	FINISH	SENSOR
LRC-2G	4S 60/46/34/22W field selectable 4M 80/64/48/32W field selectable	2T 4000/5000K field selectable	UNV 120-277V	WH White RAL#9016 (Std.) *BZ Dark Bronze RAL#8019 *BK Black RAL#9011 *GR Gray RAL#7045 **CC Custom Color * Non-standard finish with extra charge. ** Additional charge & set up fee.	(Blank) No sensor MS Plug and play PIR motion sensor MS-BLE Plug and play Bluetooth PIR motion sensor

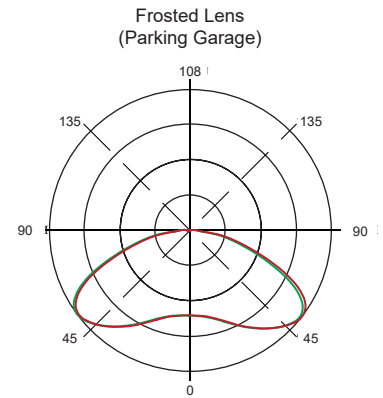
LED DRIVER	LENS	OPTIONS
DM 0-10V dimming (Std)	PG Frosted Lens	EMG8W Wet location suitable, 1296 LUMEN EM Battery Backup (CEC Compliant EM) ARRA Assembled in USA

LIGHTING CONTROL SYSTEM	
PPA102S	<Bluetooth> Bluetooth Powerpack (Consult factory for installation location)
CASAMBI	Contact factory for CASAMBI READY options

LRC-2G

CONFIGURATIONS

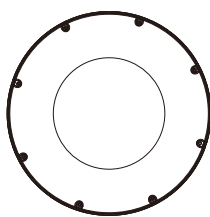
Series	Input Wattage	Lumen Output (4000K)	Lumen Efficiency (4000K)	Lumen Output (5000K)	Lumen Efficiency (5000K)
LRC-2G-4S	22LED	3600 lm	164 lm/W	3500 lm	159 lm/W
	34LED	5000 lm	147 lm/W	4900 lm	134 lm/W
	46LED	6500 lm	141 lm/W	6300 lm	137 lm/W
	60LED	7700 lm	128 lm/W	7500 lm	125 lm/W
LRC-2G-4M	32LED	4480 lm	140 lm/W	4320 lm	135 lm/W
	48LED	6580 lm	137 lm/W	6350 lm	132 lm/W
	64LED	8510 lm	133 lm/W	8200 lm	128 lm/W
	80LED	10400 lm	130 lm/W	10000 lm	125 lm/W



4S



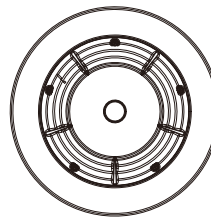
4M



dia. 12 (304.7)



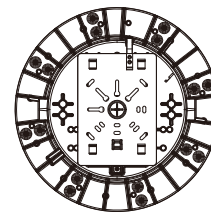
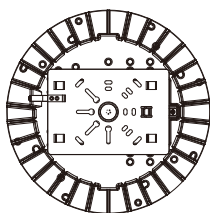
3.32 (84.3)



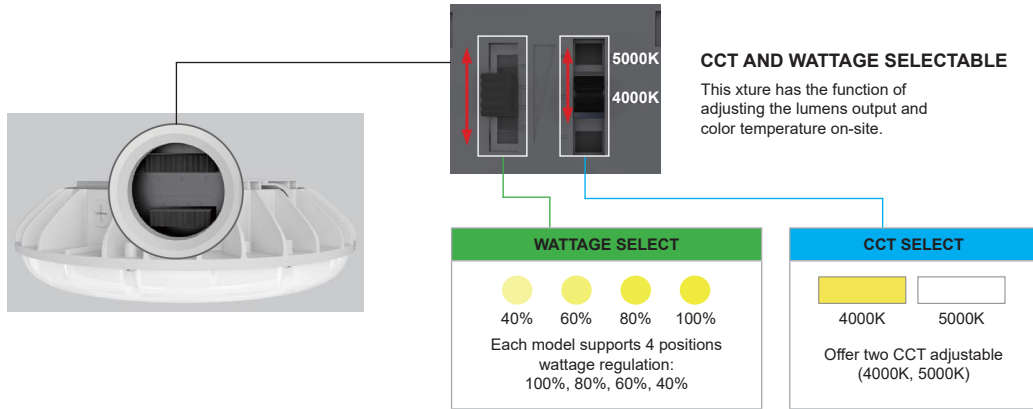
dia. 13.04 (331.31)



3.26 (82.76)



LRC-2G



CCT AND WATTAGE SELECTABLE
This fixture has the function of adjusting the lumens output and color temperature on-site.

WATTAGE SELECT

●	●	●	●
40%	60%	80%	100%

Each model supports 4 positions wattage regulation:
100%, 80%, 60%, 40%

CCT SELECT

■	□
4000K	5000K

Offer two CCT adjustable (4000K, 5000K)



Plug-and-Play Sensor (optional)
Sensor allows for security and energy saving.

Screw plug

Install in 3-Seconds

MS, MS-BLE sensor option