

V3 Garage Parking Lot LED Light

Product features:

- Unique round outlook design
- Built in Power Switch Port and Occupancy Sensor options
- Wide beam angle with advanced PC cover optics.
- Anti-corrosion and rust proof
- 50,000 hours lifetime

Suitable Applications

- Indoor Garage Parking lot Lighting,like Shop mall/Air port/Building
- Underground Garage Parking lot lighting

Construction:

Heavy die-cast aluminum alloy housing white powder coated finish.

Optical System:

Lumileds 2835 LED chips. High quality frosted PC cover optics 154.3° beam angle.

Warranty:

5-year limited warranty.
Actual performance may differ as a result of end-user environment and application.

Performance

Model NO	Power Factor	Wattage	Voltage/CurrentInput		Light Efficiency	Kelvin Options
			120V	277V		
LL-3NCP30W-50K-X	0.9	30W	0.25A	0.10A	125LM/W	3000K/4000K/5000K
LL-3NCP40W-50K-X	0.9	40W	0.33A	0.14A	125LM/W	3000K/4000K/5000K
LL-3NCP60W-50K-X	0.9	60W	0.50A	0.21A	125LM/W	3000K/4000K/5000K



Electrical:

Available as 120-277V input. -20°C to 45°C.

Installation & Mounting

ceiling mount or 3/4" conduit entry on top for pendant mounting (pendant provided by others)



LEVIOR

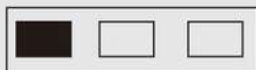
V3 Garage Parking Lot LED Light

Spec Sheet

Special Function



30W 40W 60W



Power Tunable

PRODUCT ORDERING GUIDE

LL-3NCP30W-50K-C(Z)

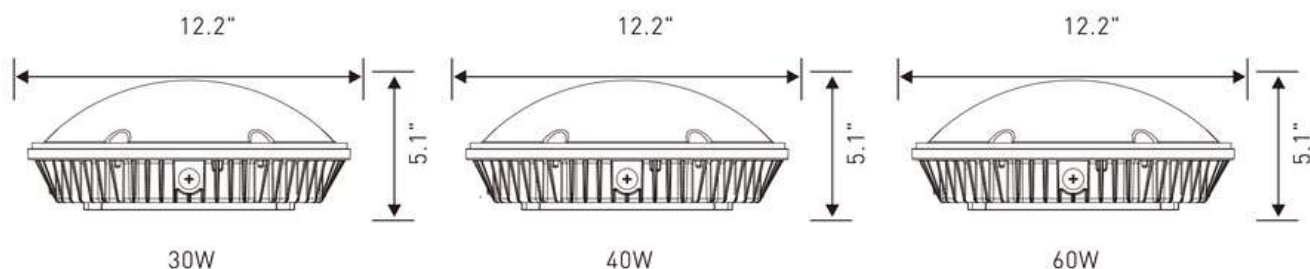
1 2 3 4 5
LL - 3NCP 40W - 50K - C(Z)

- ☒ LL LEVIOR
- ☒ 3NCP G3 New canopy
- ☒ 30W Power 30W ☐ 40W Power 40W
- ☐ 60W Power 60W
- ☐ 30K CCT:3000K
- ☐ 40K CCT:4000K
- ☒ 50K CCT:5000K
- X ☒ C: Normal ☒ C(Z): Motion Sensor

Electric Characteristic

Specification/Model	LL-3NCP30W-50K-C	LL-3NCP40W-50K-C	LL-3NCP60W-50K-C
LED Driver	UL listed KHM Brand 0-10V Dimmable		
Input power	30W	40W	60W
Lumens output	3750LM	5000LM	7500LM
Efficiency	125LM/W	125LM/W	125LM/W
CRI	>72	>72	>72
Color Temperature	5000K	5000K	5000K
Input voltage	120-277V/AC	120-277V/AC	120-277V/AC
Light distribution type	154.3D	154.3D	154.3D
Working temperature	-20+45°C	-20+45°C	-20+45°C
Junction temperature	<75°C	<75°C	<75°C
lamps efficiency	≥90%	≥90%	≥90%
Certificate	ETL CETL DLC	ETL CETL DLC	ETL CETL DLC
Equivalent	60-100W MH/HPS	100-150W MH/HPS	150-200W MH/HPS

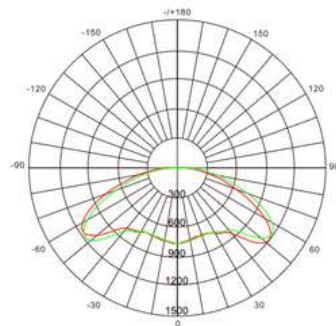
DIMENSION



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DISTRIBUTION DIAGRAM

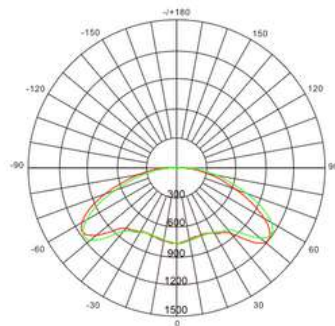
LL-3NCP30W-50K-C



AVERAGE BEAM ANGLE[50%]: 154.3°

UNIT:CD
 Test Number:LL-3NCP30W-50K-C
 Lumens:3750LM
 Test Number:30W
 Test Number:5000K
 — C0/180, 154
 — C30/210,111.5
 — C60/240,109.7
 — C90/270,154.2

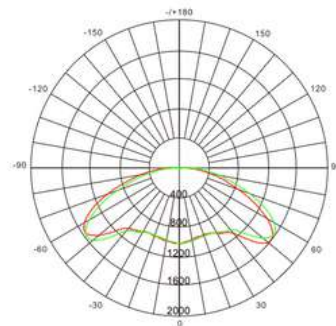
LL-3NCP40W-50K-C



AVERAGE BEAM ANGLE[50%]: 154.3°

UNIT:CD
 Test Number:LL-3NCP40W-50K-C
 Lumens:5000LM
 Test Number:40W
 Test Number:5000K
 — C0/180, 154
 — C30/210,111.5
 — C60/240,109.7
 — C90/270,154.2

LL-3NCP60W-50K-C



AVERAGE BEAM ANGLE[50%]: 154.3°

UNIT:CD
 Test Number:LL-3NCP60W-50K-C
 Lumens:7500LM
 Test Number:60W
 Test Number:5000K
 — C0/180, 154
 — C30/210,111.5
 — C60/240,109.7
 — C90/270,154.2