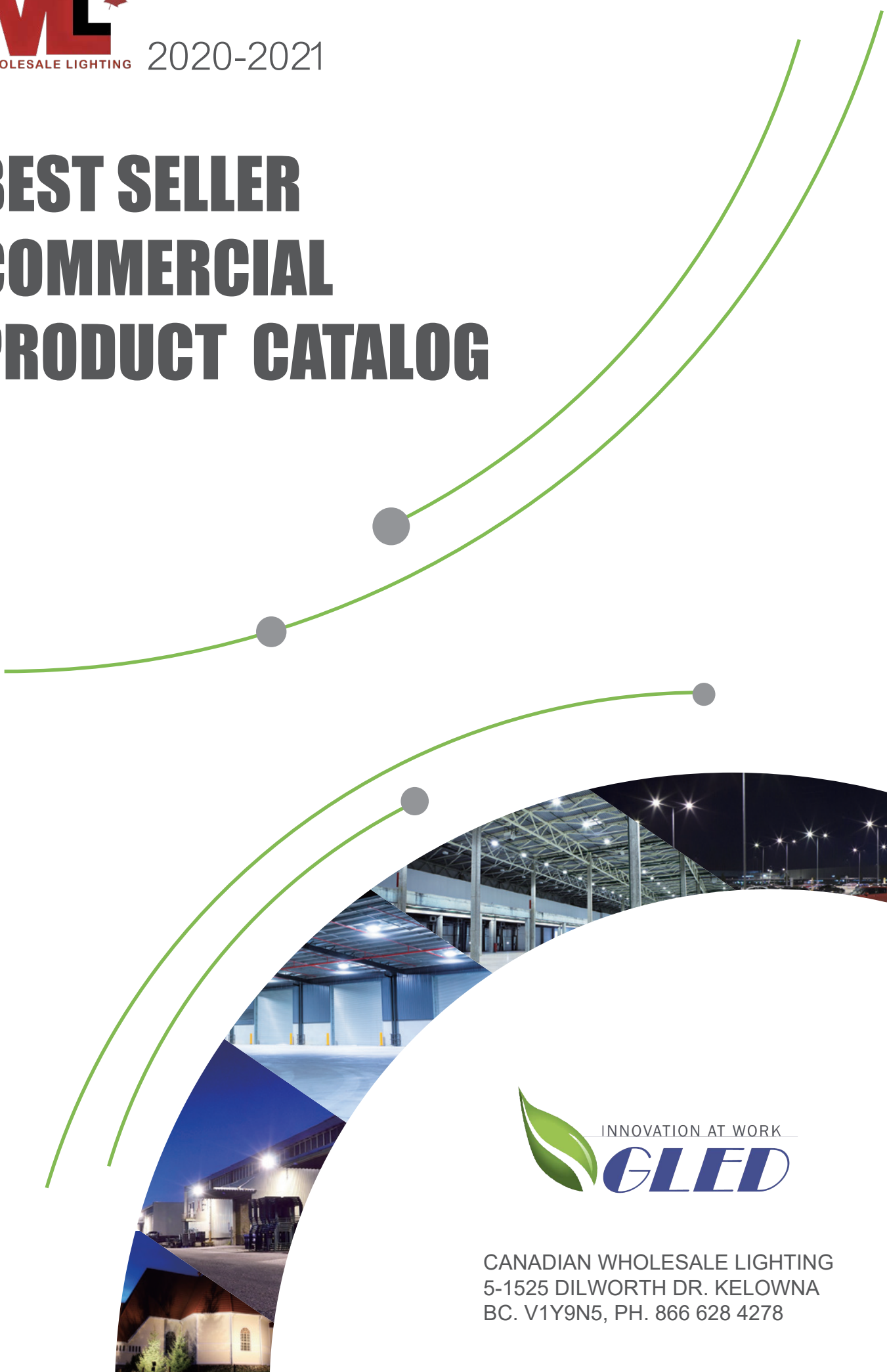


BEST SELLER COMMERCIAL PRODUCT CATALOG



CANADIAN WHOLESALE LIGHTING
5-1525 DILWORTH DR. KELOWNA
BC. V1Y9N5, PH. 866 628 4278

Contents

LED Parking Lot Light

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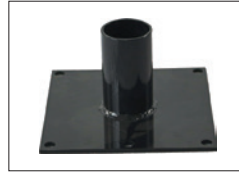
GLPKC



GLPKB



GLPL01



Bracket



Pole



GLTP-300



GLTP500



GLTP260

LED High Bay Light 18-21



GLSBAY



GLGBAY



GLFBAY



GLHB-VE



GLOBAY



GLABAY



GLLHB-D

LED Wall Pack Light

22-29



GLWP-A3



GLWP-A2



GLWP-B



GLWP-E



GLWP-B2



GLWP-B2



GLWP-C2



GLWP-D

LED Flood Light & LED Barn Light

30-33



GLFL-C2(30W/50W/80W/100W)



GLFL-C2(150W/200W)



GLFLB



GLBN-A

LED Canopy & Parking Garage Light

34-37



GLGA



GLNP-A



GLNP-B



GLNP-SM

LED Vapor Tight & Linear Strip Fixture Light

38-45



GLVPB



GLVPD160°



GLVPD



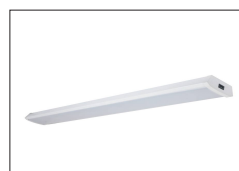
GLVPA



GLVPE



GLLSA



GLL-20061

LED Ceiling Light & Panel Light & Troffer

46-52



GLCP



GLFMA



GLFMB



GLMBS



GLBPL



Troffer

53-59



GLDLA



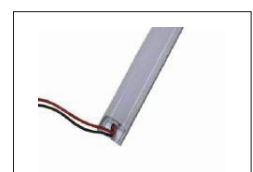
GLDKA



GLDLF



GLDLD



GLSY-T8

LED Parking Lot (GLPKC)



FEATURES

- Die-Casting Aluminum with PC lens
- IP66 Wet Location
- Surge Protection: 10KA
- Type 3, 4, 5 Distribution
- Easy to Install and change adaptor
- Luminous Efficacy 140lm/w
- Anti-Glare Design, perfect BUG
- Photocell, Motion Sensor Optional



BRACKET OPTIONAL



• Slip Fitter



• Arm/Wall Mount



• Trunion

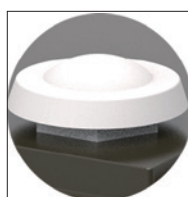


• "U" Yoke Bracket

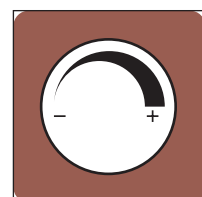
FUNCTION OPTIONAL



Photocell



Motion Sensor



Dimming

LED Parking Lot (GLPKC)

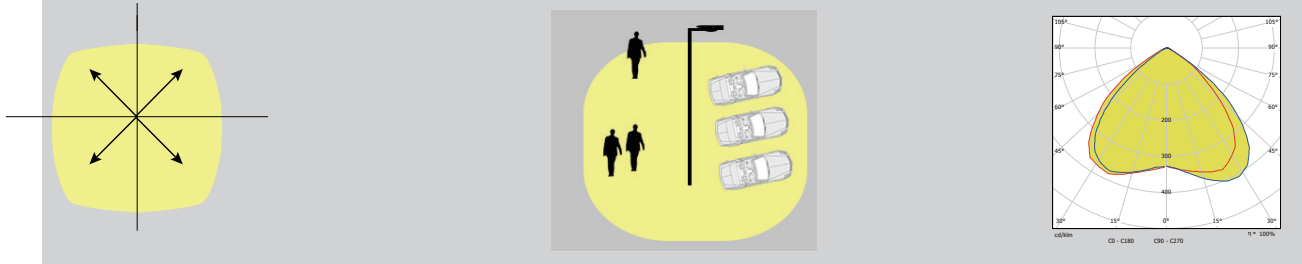
●TYPE 3



●TYPE 4



●TYPE 5



PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS
GLKC-100W	80W/100W/120W Switchable	100-277V/347V 277-480V	TYPE 3, 4, 5	140lm/w
GLKC-150W	100W/120W/150W Switchable	100-277V/347V 277-480V	TYPE 3, 4, 5	140lm/w
GLKC-200W	180W/200W/240W Switchable	100-277V/347V 277-480V	TYPE 3, 4, 5	140lm/w
GLKC-300W	250W/300W Switchable	100-277V/347V 277-480V	TYPE 3, 4, 5	140lm/w

LED Parking Lot (GLPKB)



FEATURES

- Die-Casting Aluminum with PC lens
- IP66 Wet Location
- Surge Protection: 10KA
- Type 2, 3, 4, 5 Distribution
- Easy to Install and change adaptor
- Luminous Efficacy 130-150lm/w
- CRI>70 or 80



BRACKET OPTIONAL



- Slip Fitter



- Arm (Square Pole 4 inch, 5 inch, 6 inch)



- Arm (Round Pole 4 inch, 5 inch, 6 inch)



- Arm (Adjustable)



- Trunnion

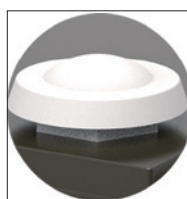


- YOKE Bracket

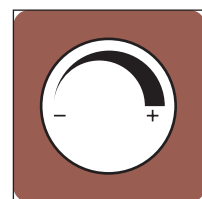
FUNCTION OPTIONAL



Photocell

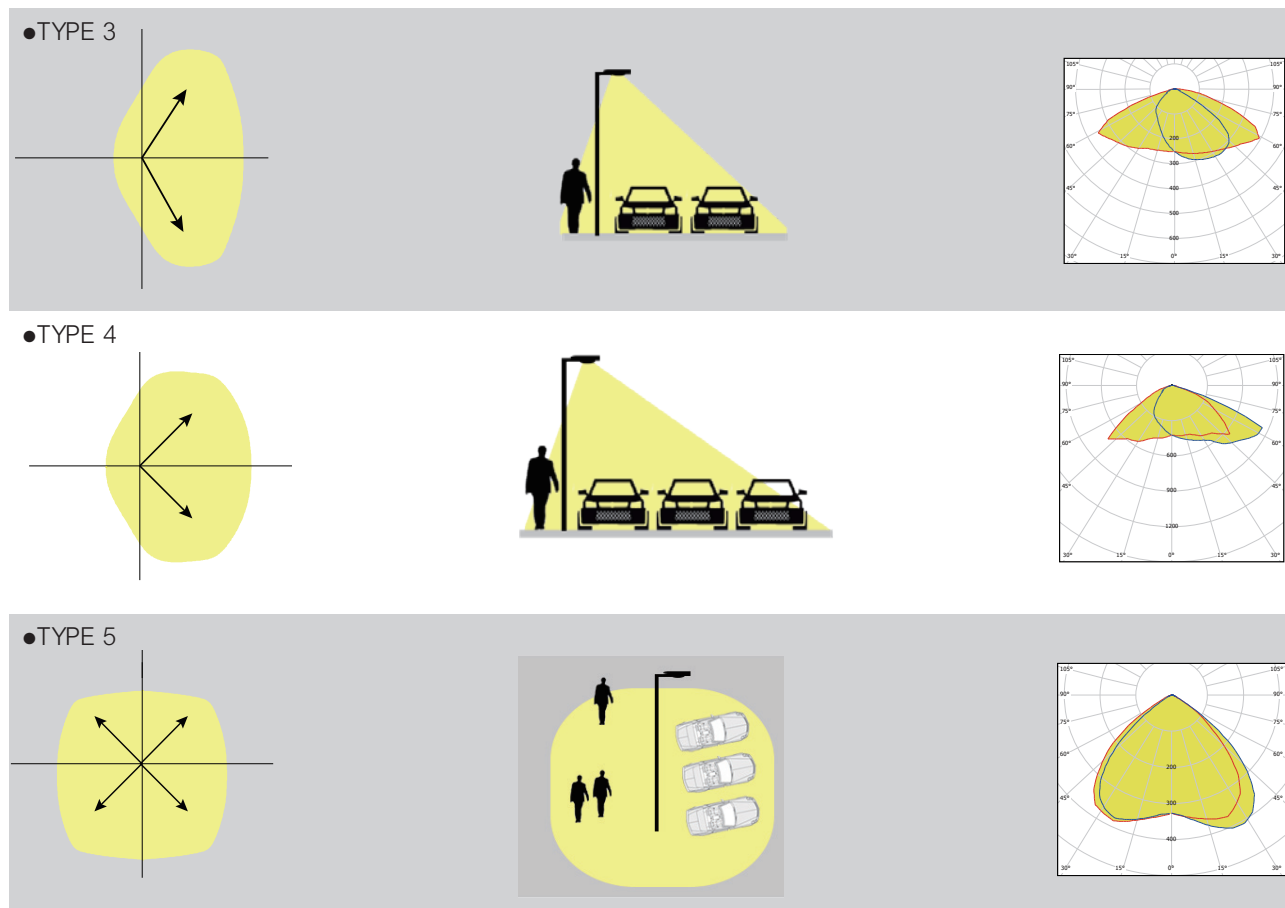


Motion Sensor



Dimming

LED Parking Lot (GLPKB)



PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS
GLPKB-75W	75W	100-277Vac/277-480Vac	TYPE 3, 4, 5	130lm/w & 150lm/w
GLPKB-100W	100W	100-277Vac/277-480Vac	TYPE 3, 4, 5	130lm/w & 150lm/w
GLPKB-150W	150W	100-277Vac/277-480Vac	TYPE 3, 4, 5	130lm/w & 150lm/w
GLPKB-200W	200W	100-277Vac/277-480Vac	TYPE 3, 4, 5	130lm/w & 150lm/w
GLPKB-240W	240W	100-277Vac/277-480Vac	TYPE 3, 4, 5	130lm/w & 150lm/w
GLPKB-300W	300W	100-277Vac/277-480Vac	TYPE 3, 4, 5	130lm/w & 150lm/w

LED Parking Lot (GLPL01)



FEATURES

- Integrated visor for reduced glare
- IP65 rating protects against dust and water
- Suitable for ground mounting
- High Lumens 140lm/w
- Photocell optional
- L70>100,000-Hours lifespan



ADVANTAGE



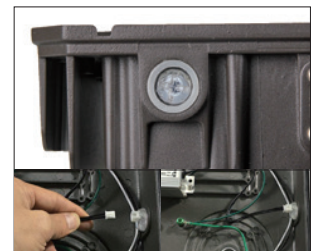
up to 130lm/w, Glare-Free to protect people eyes!



Have an integrated visor that reduces observable glare.



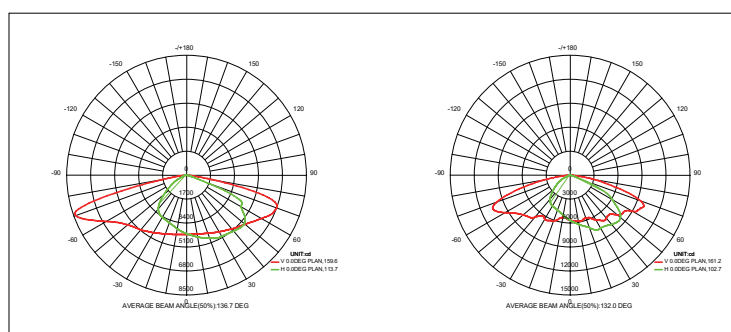
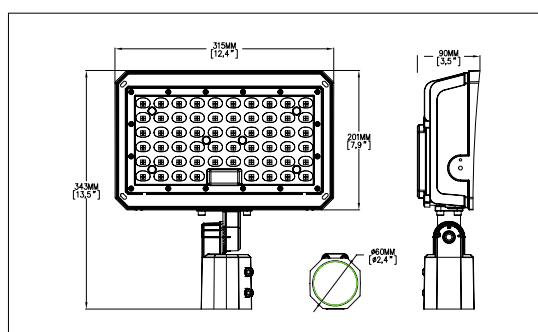
IP69K Hot Steam Scouring
Steam cleaning protection of water pressure at 100 bar (1450 psi) /80°C



Photocell:
Connect the terminal
Non-photocell:
Remove the terminal

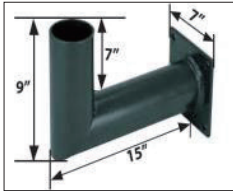
PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	EFFICACY	LUMENS OUTPUT	CRI
GLPL01-150W	150W	100-277/347Vac	T3,T4,T5	140lm/w	28000lm	80+
GLPL01-200W	200W	100-277/347Vac	T3,T4,T5	140lm/w	28000lm	80+

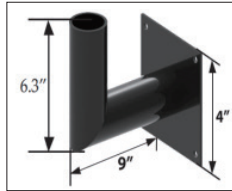


Parking Lot Light Bracket

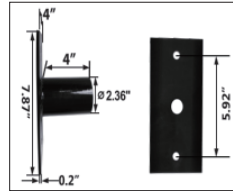
Wall Mount Bracket



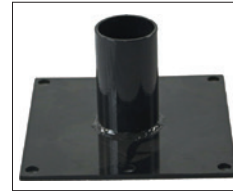
PKL-HL1



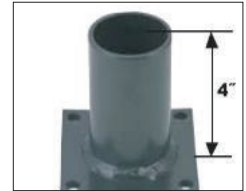
PKL-HL2



PKL-HU1

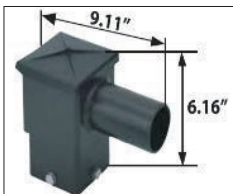


PKL-HD1

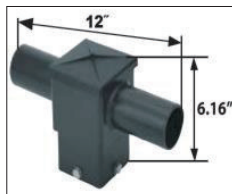


PKL-HD2

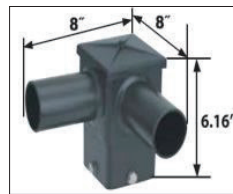
Square Horizontal Pole Bracket



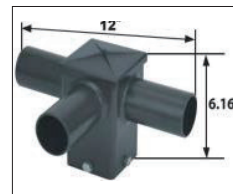
PKL-F1



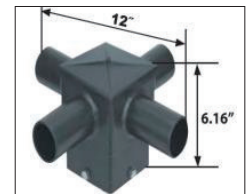
PKL-F2



PKL-FC2

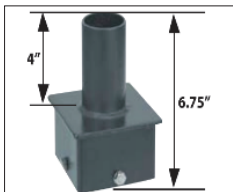


PKL-F3

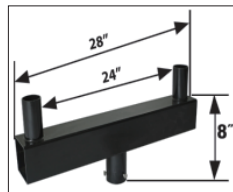


PKL-F4

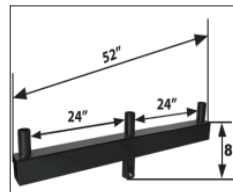
Vertical Tenon Pole Top Fitters



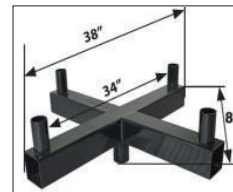
PKL-FD1



PKL-FR2

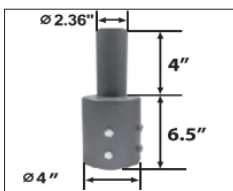


PKL-FR3

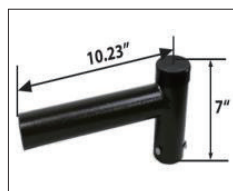


PKL-FR4

Round External Mount Horizontal Tenon



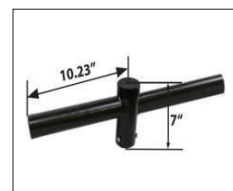
PKL-RS1



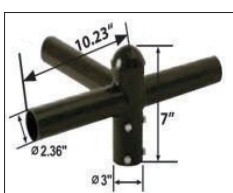
PKL-RH1



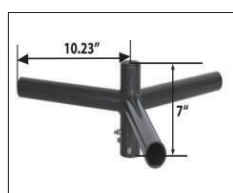
PKL-RH2



PKL-RH3



PKL-RH4



PKL-RH03



PKL-RH04



1.Features

- Power Factor: ≥ 0.95
- LED Chip: Lumileds/Samsung
- CRI: $R_a \geq 70$
- Dimming: YES/No
- Cover: PC/Glass Cover/No Cover
- Photocell sensor: Y/N
- Material: Aluminum alloy + PC cover/Glass cover/No Cover
- Standard color: dark bronze/Black
- Working Temperature: $-40^{\circ}\text{F} \sim 122^{\circ}\text{F}$
- Lifespan: > 54000 hours (@ $T_c = 176^{\circ}\text{F}$)
- Total Harmonic Distortion: 15%

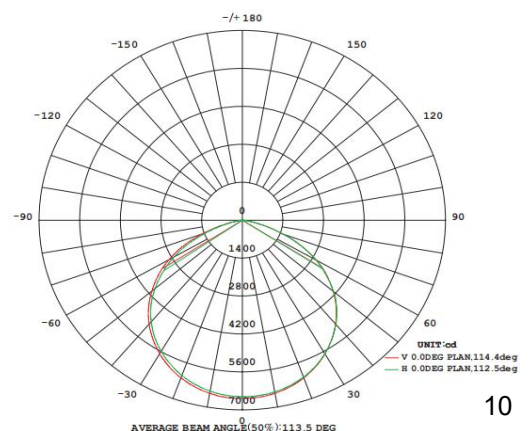
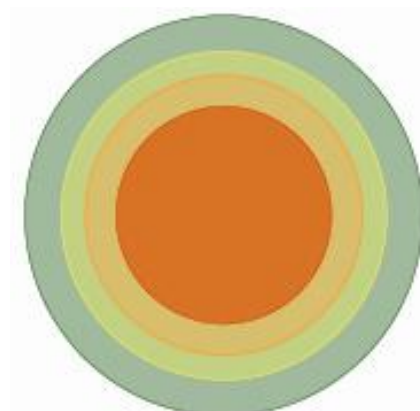
2.Application

City Urban, plaza , shopping mall , roadway ,garden ,House and general lighting applications.

3.Ordering Information

Model	Wattage	CCT	Lumen	Input Frequency	Voltage	Warranty
YR-GLTP300-W030	30watt	5000K	3,900lm	50/60HZ	100-277V	5 years
YR-GLTP300-W060	60watt	5000K	7,800lm	50/60HZ	100-277V	5 years
YR-GLTP300-W075	75watt	5000K	9,800lm	50/60HZ	100-277V	5 years
YR-GLTP300-W090	90watt	5000K	117,00lm	50/60HZ	100-277V	5 years
YR-GLTP300-W100	100watt	5000K	130,00lm	50/60HZ	100-277V	5 years
YR-GLTP300-W120	120watt	5000K	156,00lm	50/60HZ	100-277V	5 years

4.Beam Angle Type V



8.Outlook installed



9.Attention

- (1) Cut off the power and make sure the installation place/body could burden the weight of the fixture.
- (2) Make sure the fixture installed correctly,avoid fixture dropping down.
- (3) Do not use the fixture in the place which is corrosive area,unless let us know in advance and making special painting.
- (4) Do not cover anything which would affect the heat dissipation.
- (5) 5 years warranty
- (6) Products quality issue caused by disassembling,changing the fixture are not in the warranty period.

TP500 series LED Post Top Light



The new TP500 series LED Post Top Light is the fantastic re-sult. This light is a perfect solution for outdoor parking lot and area lighting.

The body of is just so slim. But behind it is the superb system efficiency, heat radiation ability, and tough endurance for brutal working environment. The TP500 series is from 35W to 300W, can replace up to 1000W traditional luminaire. Designed with efficiency in mind, the LED post top light has a unique funnel heat sink for better heat dissipation, adding to the life of the fixture. Separate LED driver and light source allows for easy installation of the fixture. This fixture is IP65 rated, making it suitable for wet and damp locations.



Technical Characteristic

Model	CCT	CRI	Luminous Flux	System Power	Package
YR-GLTP500-W35-X-Yn	3000K-5000K	≥75	110±5%LM	35W	1pc/ctn
YR-GLTP500-W50-X-Yn	3000K-5000K	≥75	110±5%LM	50W	1pc/ctn
YR-GLTP500-W100-X-Yn	3000K-5000K	≥75	110±5%LM	100W	1pc/ctn
YR-GLTP500-W150-X-Yn	3000K-5000K	≥75	110±5%LM	150W	1pc/ctn
YR-GLTP500-W200-X-Yn	3000K-5000K	≥75	110±5%LM	200W	1pc/ctn
YR-GLTP500-W300-X-Yn	3000K-5000K	≥75	110±5%LM	300W	1pc/ctn
Input Voltage: 100-277V or 200V-480V LED CHIP: Philips 3030 LED driver: Meanwell driver or SOSEN driver 1-10V Dimmable					
Working temperature: - 40 ~ + 65°C					

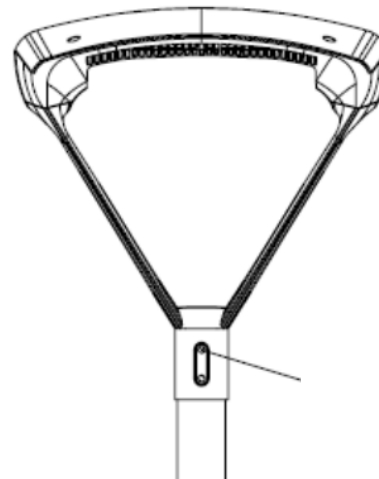
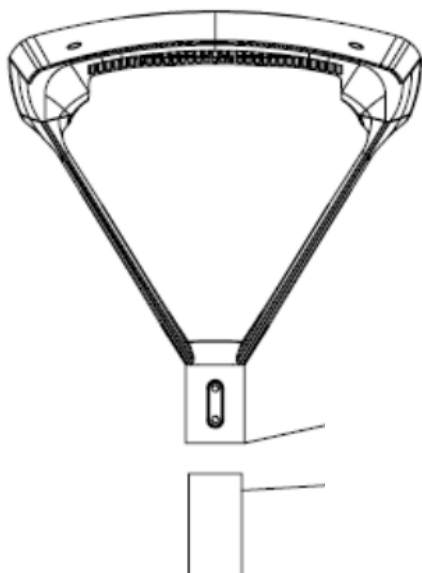
Color temperature	3000K , 3500K	4000K , 4500K	5000K
CRI	>70		
LED chip	Philips		
Lumen Efficacy	110-115 LM/W		
Input Power	35W, 50W, 100W, 150W, 200W, 300W		
Viewing Angle	100°/140°/90°/140°/90°/120°/85°/135°/90°/120 Degree		
Input Voltage	120-277Vac 50/60Hz or 200-480V		
Driver model	Meanwell Driver or Sosen Driver		
PFC	>0.9		
Waterproof Rating	IP65		

Materials

Operating Temperature	-40°C TO 45°C
Operating Humidity	20%-90% RH
Storage Temperature	-30°C TO 80°C
Storage Humidity	10%-95%
Application	Outdoor
Safety Certification	ETL, cETL, DLC, CE, ROHS, FCC
Warranty Time	5 Years

Installation Instruction:

Round Pole Diameter 76MM



1 . The Pole's and the Bracket Diameter is 60MM

2 Tighten the M8 screws.



Dimmable cable
Blue is "+"
White is "-"



3 Connect the power lines.



A



B



C



D



E

Adapter

GLTP LED Post Top Lights



The TP Series Post Top Lights is the fantastic result, they are high performance LED fixtures ranging from 20-100 watt and are available 100-277V and 300-480V.

This series come with 6 main variant:style A-F,to mostly suit the local demand and easier for our customer in making pro-ject.

Features:

ETL,DLC and FCC listed

Voltage is 120-277V & 347V-480V

IP65 Waterproof rated

Photocell and SPD available

Type V and Type IV light distribution available

5 Years Warranty

20W 35W 50W and 100W

Efficacy > 120LM/W

Operating temperature is -40°C to 55°C

Installation pole diameter: 60mm and 76mm available

Advantage: 6 kinds of mounting brackets



100W LED Post Top Light



Applications:

It is mainly designed for Site, hospital, garden, park, area, roadway, car parking lots, plaza light-ing,outdoor sports etc,with accurate light distribution design,they have very good uniformity to meet flood lighting requirements for these applications.



Post top Light with slip fitter

Mounting:

Option A : Slip fitter.

Option B2: Arm mount for square pole, angle adjustable

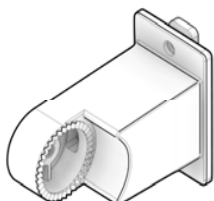
Option C2: Arm mount for round pole, angle adjustable.

Option D2: Arm mount for square pole, angle adjustable.

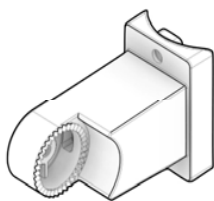
Option E2: Arm mount for round pole, angle adjustable.

Option F: Wall mount. angle adjustable.

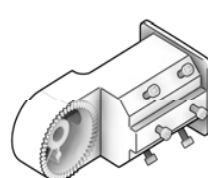
Mounting Options



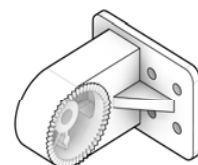
Arm Mount (Square Pole)



Arm Mount (Round Pole)



Slipfitter (2.375" O.D.)



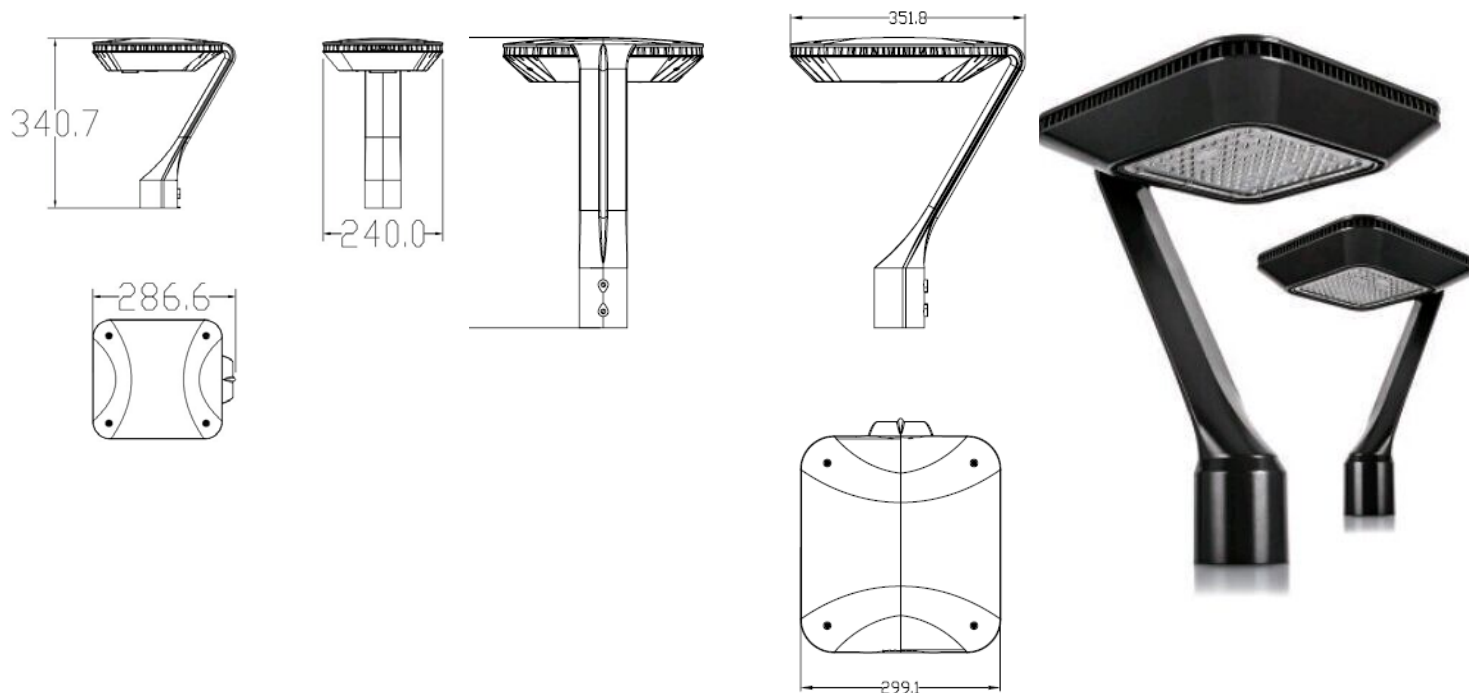
Trunnion Mount

Dimension:

Unit: mm

Small size: 20W 35W

Medium size: 50W 100W



Ordering Number Logic:

EXAMPLE: YR-GLTP325-W100-NP-Y1-Z1

Fixture Type	Wattage	Photocell (option)	Voltage	Mounting
YR-GLTP260 = The housing of the 20w and 35w YR-GLTP325 = The housing of the 50w and 100w	-W020 = 20w -W035 = 35W -W50 = 50W -W100 = 100W	-P = Photocell -NP = Without Photocell	-Y1 = 100-277V(SOSEN driver) -Y2 = 100-277V(Meanwell driver) -Y3 = 347-480V(Meanwell driver)	-Z1 = stands a regular vertical installation -Z2 = Mounting available (Slipfitter, Square pole mounting and Round pole mounting)

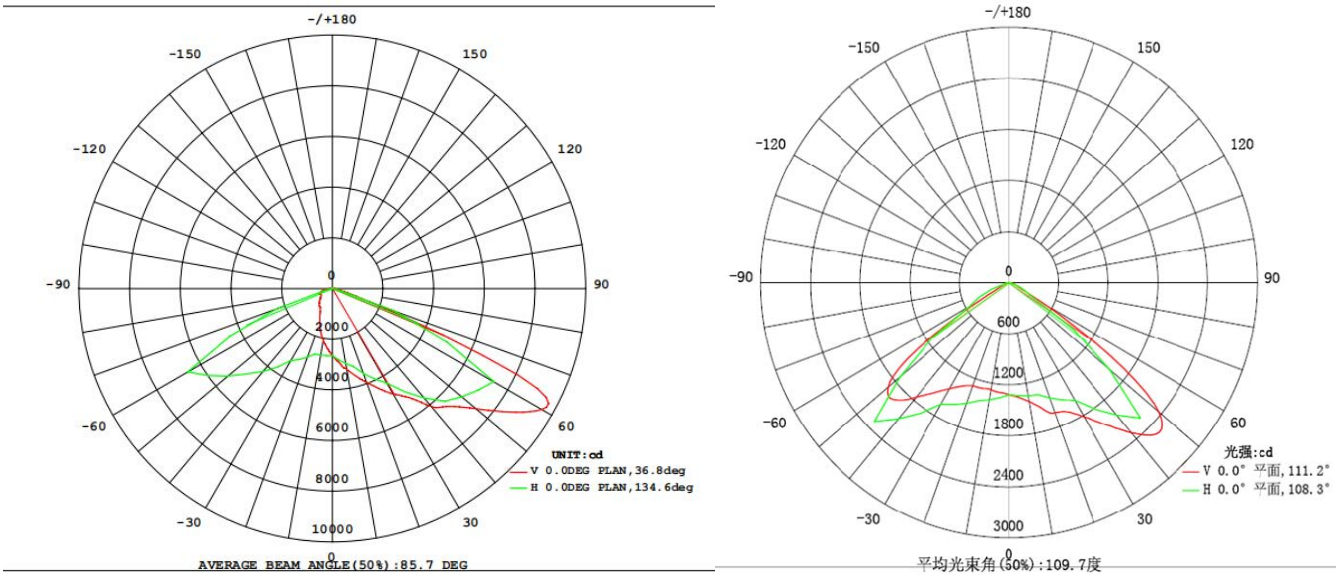
Note: 1, The 100-277V Meanwell driver are limited to 50W and 100W only

2, The 347-480V Meanwell driver are limited to 50W and 100W only

Photometric:

Type IV

Type V

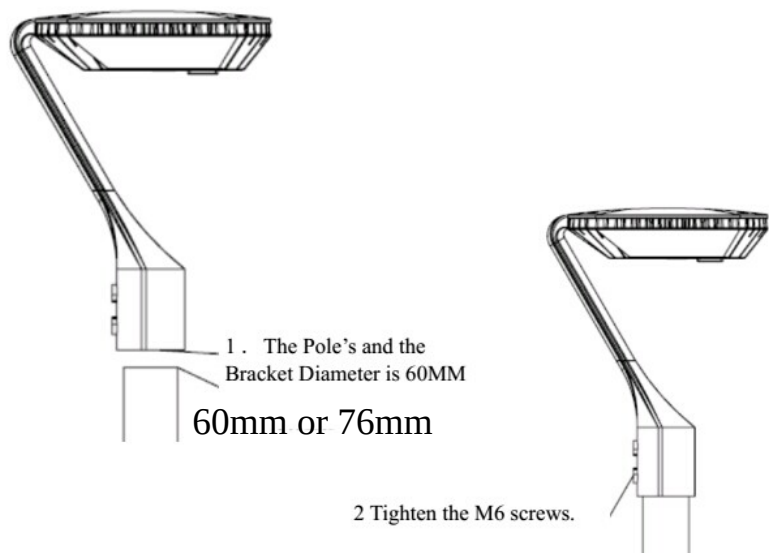


Mounting Information:



Adapter	8 kinds
Photocell	

Installation diameter: 60mm or 76mm options



High Bay Light (GLSBay)



Power & 3CCT Selectable

FEATURES

- 2020 Private mold, unique design
- High Lumens Up to 150lm/w
- IP66 Wet Location
- Power and CCT selectable.
- Built-in Bi-Level Sensor
- High Quality driver
- 1-10V dimmable optional



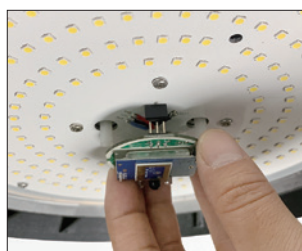
BI-LEVEL SENSOR



Bi-level Sensor optional
Built-in Sensor
Max Height 15m(50ft)



Up to 140-160lm/w
DLC Premium
Lumileds (Philips) Chips
60°/90°/120° optional



Assemble Sensor Easily
Assemble or remove
Sensor Easily



Power and CCT Selectable
Easy to make inventory reserve
3-Power like 100W/120W/150W
3-CCT like 4000K-5000K-5700K

PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI	Dimmable
GLHBS-100	80W/100W/120W	100-277Vac	60° 90° 120°	140lm/w @120W 145lm/w @100W 150lm/w @80W	80+	1-10V/Sensor
GLHBS-150	100W/120W/150W	100-277Vac	60° 90° 120°	140lm/w @150W 145lm/w @120W 150lm/w @ 100W	80+	1-10V/Sensor
GLHBS-200	150W/180W/200W	100-277Vac	60° 90° 120°	140lm/w @ 200W 145lm/w @ 180W 150lm/w @150W	80+	1-10V/Sensor
GLHBS-240	180W/200W/240W	100-277Vac	60° 90° 120°	140lm/w @ 240W 145lm/w @ 200W 150lm/w @180W	80+	1-10V/Sensor

ECO LED High Bay (GLGBay)



Lens Version



Dome Cover Version

FEATURES

- Die-Casting Aluminum
- PC Lens or Dome Cover
- IP66 Wet Location
- 130lm/w, 160lm/w, 180lm/w optional
- Multi-Voltage: 120-347Vac
- 1-10V dimmable in standard
- Bi-level Sensor optional



BI-LEVEL SENSOR



Easy to assemble or separate the sensor

PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS
GLHB-100G	100W	100-277vac/120-347Vac	60° 90° 120°	130lm/w 160lm/w 180lm/w
GLHB-150G	150W	100-277vac/120-347Vac	60° 90° 120°	130lm/w 160lm/w 180lm/w
GLHB-200G	200W	100-277vac/120-347Vac	60° 90° 120°	130lm/w 160lm/w 180lm/w
GLHB-240G	240W	100-277vac/120-347Vac	60° 90° 120°	130lm/w 160lm/w 180lm/w

NSF LED High Bay (GLOBay)



FEATURES

- NSF approval for food industries
- IP66 Smooth Body, make cleaning work easily
- IP69K hot steam scouring
- No Toxic Chemicals in Material
- No glass and no exposed screws



ADVANTAGE



NSF approval
for FOOD Industries



Seamless Design
Diminished dust and
easy to clean



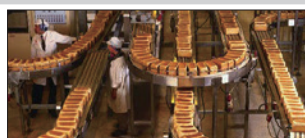
Seamless Design
Diminished dust and
easy to clean



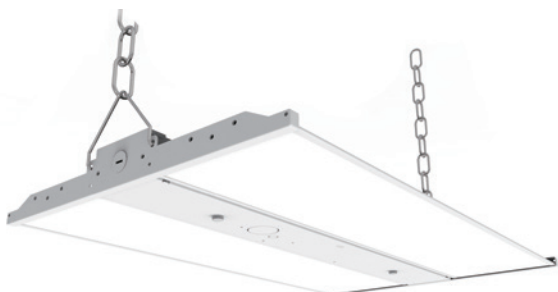
IP69K Hot Steam Scouring
Steam cleaning protection
of water pressure at 100
bar (1450 psi) /80°C

PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI
GLHBO-100W	100W	100-277Vac/277-480Vac	60° 90° 120°	140lm/w	80+
GLHBO-150W	150W	100-277Vac/277-480Vac	60° 90° 120°	140lm/w	80+
GLHBO-200W	200W	100-277Vac/277-480Vac	60° 90° 120°	140lm/w	80+
GLHBO-240W	240W	100-277Vac/277-480Vac	60° 90° 120°	140lm/w	80+



LED Linear High Bay (GLLHB-D)

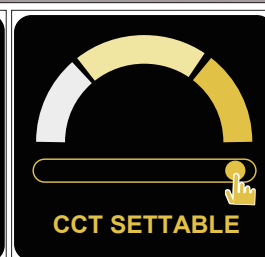
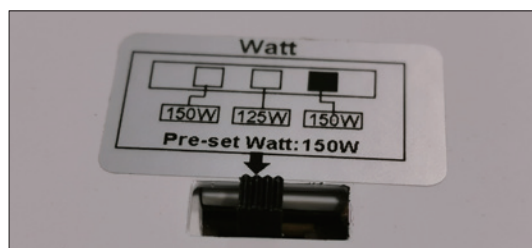


FEATURES

- Power selectable
- CCT Selectable
- Multi-Voltage: 100-277/347Vac, 1-10V in standard
- High Lumens 150lm/w with well-distributed and soft light.
- Lifespan L80>100,000 Hours
- Sensor and Emergency optional



AVAILABLE OPTIONS



PARAMETER

MODEL NO.	Dimension	POWER	VOLTAGE	BEAM ANGLE	CRI	LUMENS
GLLHB-60/80/100D	2FT	60W/80W/100W(Settable)	100-277VAC/120-347VAC	120°	80+	150lm/w
GLLHB-125/150/165D	2FT	125W/150W/165W(Settable)	100-277VAC/120-347VAC	120°	80+	150lm/w
GLLHB-180/200/220D	4FT	180W/200W/220W(Settable)	100-277VAC/120-347VAC	120°	80+	150lm/w
GLLHB-250/300D	4FT	250W/300W(Settable)	100-277VAC/120-347VAC	120°	80+	150lm/w

LED Mini Wall Pack (GLWP-A3)

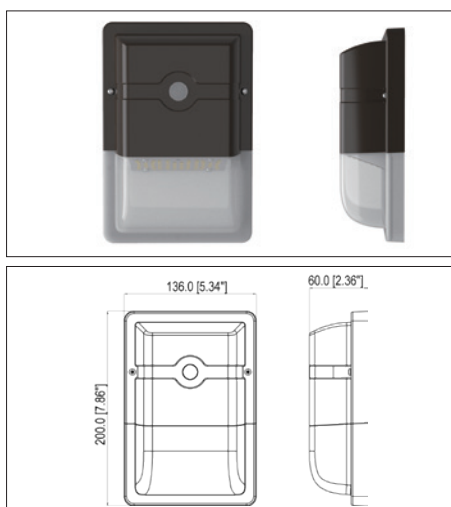


20W/25W

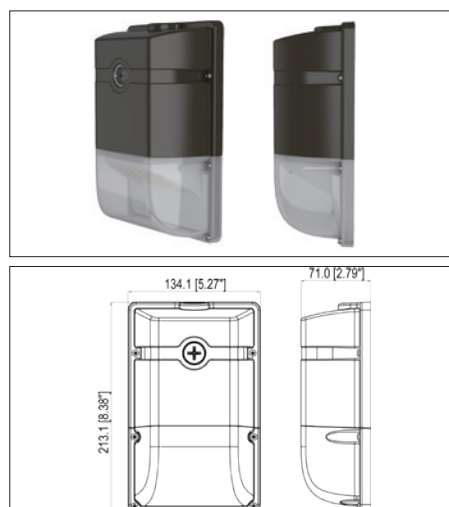


30W/35W

DIMENSION



DIMENSION



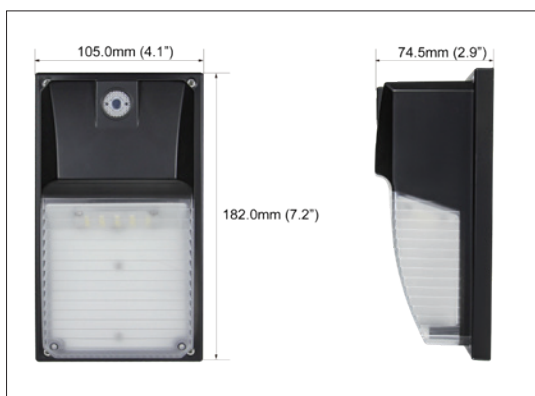
PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI	Function
GLWP-20A3	20W	100-277Vac	120°	110lm/w	80+	Photocell
GLWP-25A3	25W	100-277Vac	120°	110lm/w	80+	Photocell
GLWP-30A3	30W	100-277Vac	120°	110lm/w	80+	Photocell
GLWP-35A3	35W	100-277Vac	120°	110lm/w	80+	Photocell

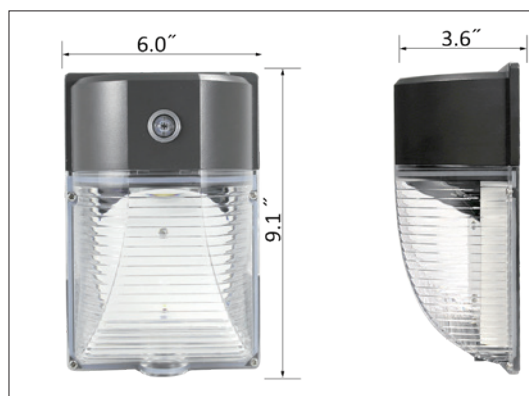
Mini LED Wall Pack(GLWP-A2)



DIMENSION



DIMENSION



PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI	Function
GLWP-18A2	18W	100-277Vac	120°	110lm/w	80+	Photocell
GLWP-26A2	26W	100-277Vac	120°	110lm/w	80+	Photocell

LED Wall Pack (GLWP-B)

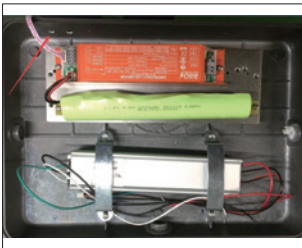


FEATURES

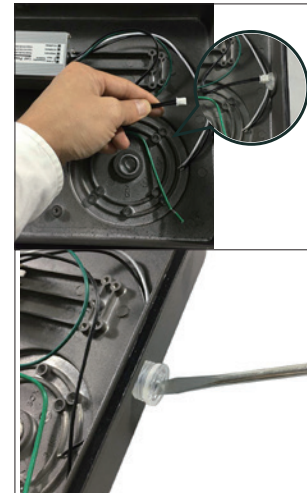
- Wet Location
- Die-Casting Aluminum
- PC cover
- Photocell Dusk to Dawn
- Luminous Efficacy: 120lm/w
- Lifespan: L80>100,000hours



EMERGENCY



PHOTOCELL EX-CHANGEABLE



PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI
GLWP-42B	42W	100-277Vac/120-347Vac/277-480Vac	100°	120lm/w-130lm/w	80+
GLWP-60B	60W	100-277Vac/120-347Vac/277-480Vac	100°	120lm/w-130lm/w	80+
GLWP-80B	80W	100-277Vac/120-347Vac/277-480Vac	100°	120lm/w-130lm/w	80+
GLWP-100B	100W	100-277Vac/120-347Vac/277-480Vac	100°	120lm/w-130lm/w	80+
GLWP-120B	120W	100-277Vac/120-347Vac/277-480Vac	100°	120lm/w-130lm/w	80+

Power and 3CCT Switchable LED Wall Pack (GLWP-E)



Power and 3CCT Selectable

LM80 LED chips
L70>100,000 Hours

High Quality Driver
Multi-Voltage
100-277V/347V

High Transmission
Rate Daylight-
Resistant PC cover



LM80 LED chips
L70>100,000 Hours

Power and 3CCT
Switchable

Junction-Box Installation
Direct Wall Mount



PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI	Function
GLWPE-40W	40W/60W/80W	100-277V/347V	120°	120lm/w	80+	Photocell
GLWPE-60W	50W/60W/80W	100-277V/347V	120°	120lm/w	80+	Photocell
GLWPE-80W	60W/80W/100W	100-277V/347V	120°	120lm/w	80+	Photocell
GLWPE-120W	100W/120W/150W	100-277V/347V	120°	120lm/w	80+	Photocell

Glass Cover LED Wall Pack (GLWP-B2)



Glass Cover

FEATURES

- Tempered Glass Cover
- Photocell Dusk to Dawn
- Easy to Installation
- Die-Casting Aluminum with
- IP66 Wet Location
- Luminous Efficacy 120lm/w
- Multi-Voltage:120-347V



BRACKET OPTIONAL

Direct Wall Mount



Conduit Mount

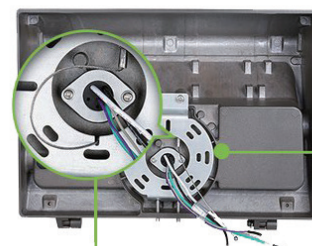


Robust Design
Die-casting Aluminum

Shatter-proof
Glass Refractor



Photocell Included



Safety Rope

Compatible
junction box

PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI	Function
GLWP-42B2(G)	42W	100-277V/347V	120°	120lm/w	80+	Photocell
GLWP-60B2(G)	60W	100-277V/347V	120°	120lm/w	80+	Photocell
GLWP-80B2(G)	80W	100-277V/347V	120°	120lm/w	80+	Photocell
GLWP-100B2(G)	100W	100-277V/347V	120°	120lm/w	80+	Photocell
GLWP-120B2(G)	120W	100-277V/347V	120°	120lm/w	80+	Photocell

Cambered LED Wall Pack (GLWP-B2)



DLC PREMIUM DESIGN



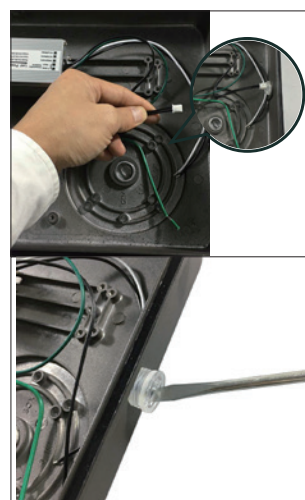
Pass DLC Premium request
Zonal lumen 0-90° >97%

FEATURES

- Die-Casting Aluminum with PC cover
- IP65 Wet Location
- 130-150lm/w
- Multi-Voltage; 120-347V
- Photocell optional
- Lifespan: L80>100,000hours



PHOTOCELL EX-CHANGEABLE



PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI
GLWP-42B2	42W	100-277Vac/120-347Vac/480Vac	100°	130lm/w-150lm/w	80+
GLWP-60B2	60W	100-277Vac/120-347Vac/480Vac	100°	130lm/w-150lm/w	80+
GLWP-80B2	80W	100-277Vac/120-347Vac/480Vac	100°	130lm/w-150lm/w	80+
GLWP-100B2	100W	100-277Vac/120-347Vac/480Vac	100°	130lm/w-150lm/w	80+
GLWP-120B2	120W	100-277Vac/120-347Vac/480Vac	100°	130lm/w-150lm/w	80+

Full Cut off LED Wall Pack(GLWP-C2)



Wall Mounted



Arm Bracket

FEATURES

- Die-Casting Aluminum with PC cover
- IP65 Wet Location
- 130-150lm/w
- Multi-Voltage:120-347Vac
- Photocell optional
- Lifespan:L80>100,000hours



PHOTOCELL(SUPPORT REMOVABLE)



PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI
GLWP-42C2	42W	100-277V/120-347V	100°	130lm/w-150lm/w	80+
GLWP-60C2	60W	100-277V/120-347V	100°	130lm/w-150lm/w	80+
GLWP-80C2	80W	100-277V/120-347V	100°	130lm/w-150lm/w	80+
GLWP-100C2	100W	100-277V/120-347V	100°	130lm/w-150lm/w	80+

Adjustable LED Wall Pack (GLWP-D)



FEATURES

- Die-Casting Aluminum with PC lens
- IP66 Wet Location
- Efficacy: 120-130lm/w
- Mult-Voltage: 120-347Vac
- Type 2, 3, 4, 5 Distribution
- Easy to Install and change adaptor



ADVANTAGE



Adjustable 0-90°



Photocell optional



Multi-Volt: 100-277/347Vac



Glare-Free Lens

PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS
GLWP-20D	20W	100-277Vac/100-347V	100°	120lm/w
GLWP-30D	30W	100-277Vac/100-347V	100°	120lm/w
GLWP-40D	40W	100-277Vac/100-347V	100°	120lm/w
GLWP-60D	60W	100-277Vac/100-347V	100°	120lm/w
GLWP-80D	80W	100-277Vac/100-347V	100°	120lm/w
GLWP-100D	100W	100-277Vac/100-347V	100°	120lm/w
GLWP-120D	120W	100-277Vac/100-347V	100°	120lm/w

LED Area Light/Flood Light (GLFL-C2, GLFL-C3)



½ NTP Knuckle Bracket



"U" Yoke Bracket

ADVANTAGE



Have an integrated visor that reduces observable glare.



Suitable for ground mounting
Specialized Drainage Notch
For Drain away water.
Don't worry the water will go
into the lamp body!



Photocell:
Connect the terminal
Non-photocell:
Remove the terminal



up to 120lm/w, Glare-Free to
protect people eyes!

PARAMETER



MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI
GLFL-30C2	26W	100-277Vac	100°	120lm/w	80+
GLFL-50C2	50W	100-277Vac	100°	120lm/w	80+
GLFL-80C3	80W	100-277Vac/120-347V	100°	120lm/w	80+
GLFL-100C3	100W	100-277Vac/120-347V	100°	120lm/w	80+

LED Flood Area Light (GLFL-C2)



1/2 NTP Knuckle

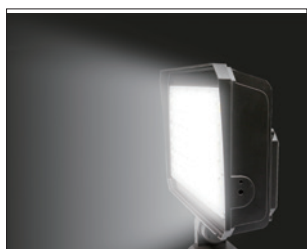


"U" Yoke Bracket



Trunion

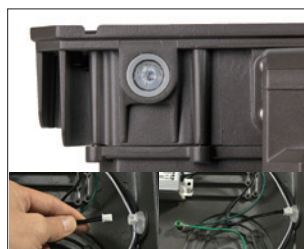
ADVANTAGE



Have an integrated visor that reduces observable glare.



Suitable for ground mounting
Specialized Drainage Notch
For Drain away water.
Don't worry the water will go
into the lamp body!



Photocell:
Connect the terminal
Non-photocell:
Remove the terminal



up to 120lm/w, Glare-Free to
protect people eyes!

PARAMETER



MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI
GLPL01-100W	100W	100-277Vac/347V	T3,T4,T5	120lm/w	80+
GLPL01-150W	150W	100-277Vac/347V	T3,T4,T5	120lm/w	80+
GLPL01-200W	20 0W	100-277Vac/347V	T3,T4,T5	120lm/w	80+

LED Flood Area Light(GLFLB)



FEATURES

- Die-Casting Aluminum
- Tempered Glass Cover
- IP66 Wet Location
- 120lm/w CRI > 80Ra
- Internal High Quality Driver
- Multi-Voltage: 100-277V/347V



LM80 LED Chips
L70>100,000 Hours

Die-Casting Aluminum Body
With good heat dissipation



Tempered Glass Cover
Daylight-Resistant



Internal High Quality Driver

PARAMETER

MODEL NO.	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI
GLFLB-50W	50W	100-277V/347V	120°	120lm/w	80+
GLFLB-80W	80W	100-277V/347V	120°	120lm/w	80+
GLFLB-100W	100W	100-277V/347V	120°	120lm/w	80+
GLFLB-150W	150W	100-277V/347V	120°	120lm/w	80+
GLFLB-200W	200W	100-277V/347V	120°	120lm/w	80+
GLFLB-300W	300W	100-277V/347V	120°	120lm/w	80+

LED Barn Light (GLBN-A)



FEATURES

- Die-Casting Aluminum
- Tempered Glass Cover
- IP66 Wet Location
- 120lm/w CRI > 80Ra
- Built-in High Quality Driver



AVAILABLE OPTIONS



Photocell



Shorting Cap

PARAMETER

MODEL NO.	POWER	VOLTAGE	CCT	BEAM ANGLE	CRI
GLBN-42A-XX	42W	100-277Vac	5000K	120°	70+
GLBN-58A-XX	58W	100-277Vac	5000K	120°	70+
GLBN-42AC-XX	42W	100-277Vac	5000K	120°	70+

LED Canopy/Garage (GLPGA)



FEATURES

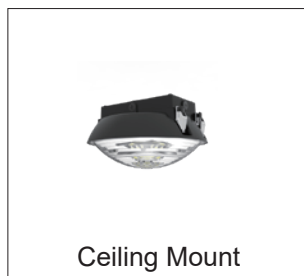
- Die-Casting Aluminum
- PC Lens IP65Wet Location
- Luminous Efficacy 120lm/w
- Multi-Voltage: 120-347Vac
- 1-10V dimmable in standard
- Bi-level Sensor optional



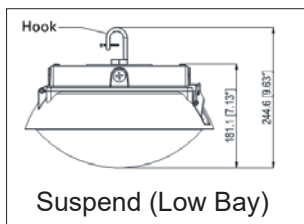
INSTALLATION



pole-pendant mount



Ceiling Mount



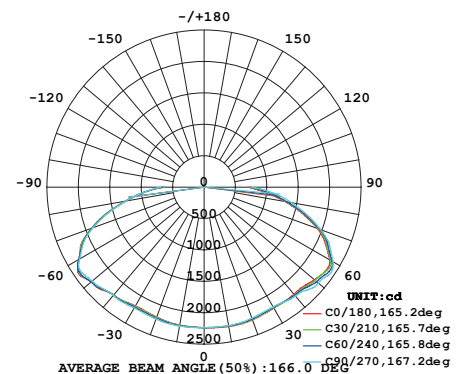
Suspend (Low Bay)

Emergency Inside

Microwave Sensor

Easy To Install

PHOTOMETRIC



Big Angle 170°

PARAMETER

MODEL NO.	POWER	POWER	BEAM ANGLE	LUMENS	LUMENS
GLPGA-40W	40W	100-277V/120-347v	170°	130LM/W	80+
GLPGA-60W	60W	100-277V/120-347v	170°	130LM/W	80+
GLPGA-80W	80W	100-277V/120-347v	170°	130LM/W	80+
GLPGA-100W	100W	100-277V/120-347v	170°	130LM/W	80+

LED Canopy (GLCNP-A)

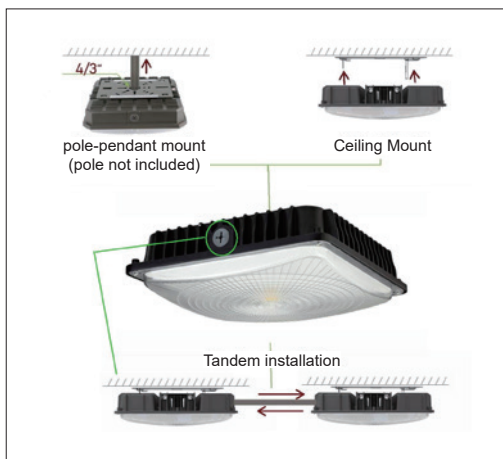


FEATURES

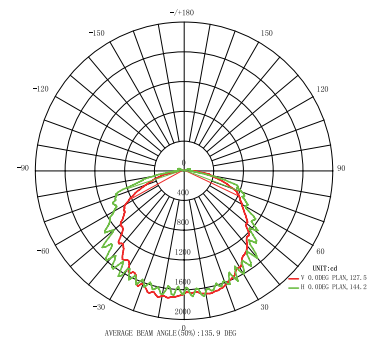
- Die-Casting Aluminum
- PC Lens IP65Wet Location
- Luminous Efficacy 120lm/w
- Multi-Voltage: 120-347Vac
- 1-10V dimmable optional
- Bi-level Sensor optional



INSTALLATION



PHOTOMETRIC



PARAMETER

MODEL NO.	POWER	VOLTAGE	CCT	BEAM ANGLE	CRI
GLCNP-50A	50W	100-277Vac	5000K	120°	80+
CNP-75A	75W	100-277Vac	5000K	120°	80+
GLCNP-100A	100W	100-277Vac	5000K	120°	80+
GLCNP-120A	120W	100-277Vac	5000K	120°	80+

LED Canopy (GLCNP-B)

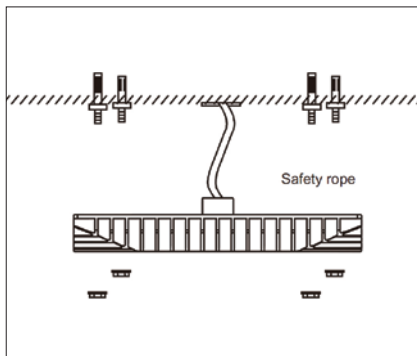


FEATURES

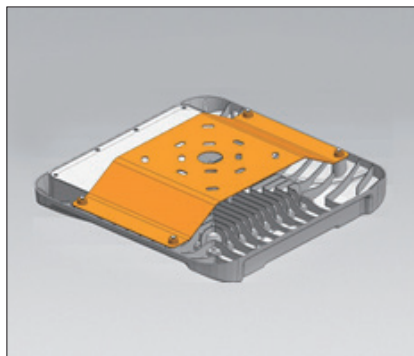
- Die-Casting Aluminum
- Tempered Glass Cover
- IP66 Wet Location
- 130lm/w CRI > 80Ra
- Internal High Quality Driver
- Multi-Voltage: 100-277V/347V



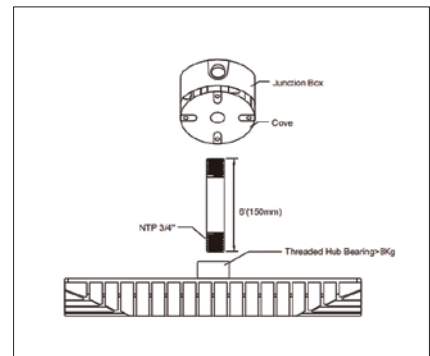
INSTALLATION



Surface Mount



Junction Box Mount



3/4" Pole Pedant

PARAMETER

MODEL NO.	POWER	VOLTAGE	LUMENS	BEAM ANGLE	CRI
GLCNP-75B	75W	100-277V/347V	130lm/w	120°	80+
GLCNP-100B	100W	100-277V/347V	130lm/w	120°	80+
GLCNP-120B	120W	100-277V/347V	130lm/w	120°	80+
GLCNP-150B	150W	100-277V/347V	130lm/w	120°	80+
GLCNP-200B	200W	100-277V/347V	130lm/w	120°	80+
GLCNP-240B	240W	100-277V/347V	130lm/w	120°	80+

LED Canopy (GLCNP-SM)



Low Cover



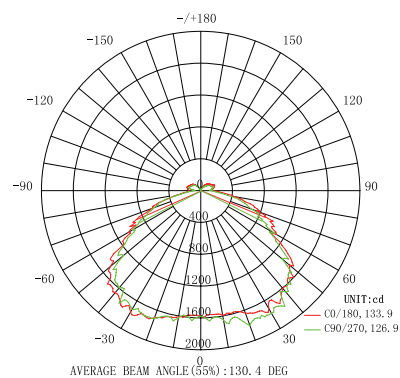
High Cover

FEATURES

- Die-Casting Aluminum
- PC Lens IP65Wet Location Luminous
- Efficacy 120lm/w
- Multi-Voltage: 120-347Vac



Photometric



PARAMETER

MODEL NO.	POWER	VOLTAGE	CCT	BEAM ANGLE	Luemns	CRI
GLCNP-40SM	40W	100-277Vac/347Vac	5000K	120°	120lm/w	70+
GLCNP-60SM	60W	100-277Vac/347Vac	5000K	120°	120lm/w	70+
GLCNP-90SM	90W	100-277Vac/347Vac	5000K	120°	120lm/w	70+

LED Tri-proof Light (GLVPB)



FEATURES

- Private Model
- AC120-277V/347V optional
- IP65 Wet Location, IK08
- High efficacy, 130lm/w
- Bi-Level Sensor optional



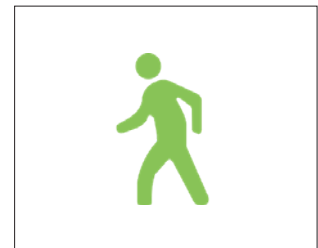
Integrated Design
Diffuse integrated with lighting tray,
MAX to 130lm/w



Adjustable Brackets
Easy for installation



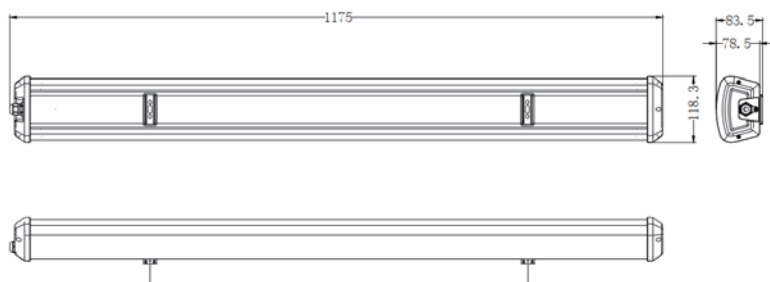
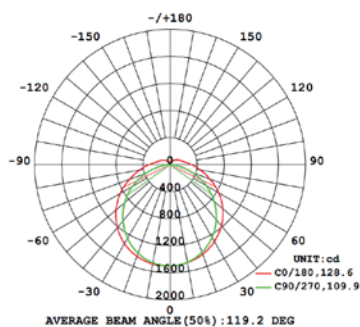
Dimmable+ Sensor
Selectable



Built-in Smart Sensor
Rolsystem

PARAMETER

MODEL NO.	SIZE	POWER	VOLTAGE	LUMENS	BEAM ANGLE	CRI	Dimmable
GLVP4-36B-XX	4FT	40W	100-277V/347V	130lm/w	120°	80+	1-10V, Sensor
GLVPC-8F	8FT	80W	100-277V/347V	130lm/w	120°	80+	1-10V, Sensor



LED Vapor Tight Light (GLVP-D 160°)



Dimming



Emergency



Sensor



120mm
[4 3/4]

FEATURES

- IP66 Wet Location
- IK10
- Luminous Efficacy 150lm/w
- Multi-Voltage: 120-347Vac
- 1-10V dim, Sensor, Emergency optional



AVAILABLE OPTIONS



160° Distribution

V0 fire retardant polycarbonate of IK08



Integrated Design

Diffuse integrated with lighting tray, Easy to installation and maintenance



Bracket Design for J-BOX

Accessory mounting kits available for junction box, Quick-mount, surface, stainless steel spring clips supplied.



Adjustable Brackets ①

Stainless Steel Clips with hole design ②

PARAMETER

MODEL NO.	SIZE	POWER	VOLTAGE	LUMENS	BEAM ANGLE	CRI
GLVPD-4AxxxxD	1165*120*96mm	60W	100-277V/120-347v	130-150lm/w	165x120°	80+
GLVPD-4BxxxxD	1165*120*96mm	40W	100-277V/120-347v	130-150lm/w	165x120°	80+

LED Vapor Tight Light (GLVPD)



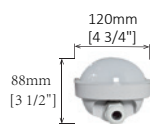
Dimming



Emergency



Sensor

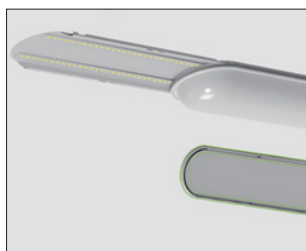


FEATURES

- IP66 Wet Location
- IK10
- Luminous Efficacy 150lm/w
- Multi-Voltage: 120-347Vac
- 1-10V dimmable, Sensor, Emergency optional



ADVANTAGE



Advanced design

- Diffuse integrated with lighting tray
- Save installation steps and time
- Provide protection on LEDs



IP66

-40°C ~ 50°C
working temperature



Mounting Tolerance

±40MM



Connection of power

From Several sides

PARAMETER

MODEL NO.	SIZE	POWER	VOLTAGE	LUMENS	BEAM ANGLE	CRI
GLVPD-4E	4FT	20W	100-277V/120-347v	130-150lm/w	120°	80+
GLVPD-4C	4FT	40W	100-277V/120-347v	130-150lm/w	120°	80+
GLVPD-4B	4FT	40W	100-277V/120-347v	130-150lm/w	120°	80+
GLVPD-4A	4FT	60W	100-277V/120-347v	130-150lm/w	120°	80+
GLVPD-4A	4FT	27W/40W/50W (Selectable)	100-277V/120-347v	130-150lm/w	120°	80+

LED Vapor Tight Light (GLVP-A)



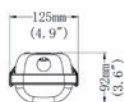
Dimming



Emergency



Sensor



FEATURES

- IP66 Wet Location
- IK10
- Luminous Efficacy 150lm/w
- Multi-Voltage: 120-347Vac
- 1-10V dim, Sensor, Emergency optional

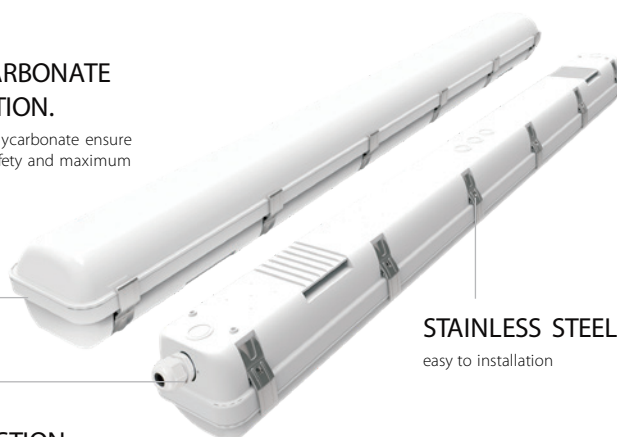


ALL-POLYCARBONATE CONSTRUCTION.

V0 fire retardant polycarbonate ensure high standard of safety and maximum impact rate of IK08.

IP66 PROTECTION

waterproof, dustproof and anticorrosive



STAINLESS STEEL

easy to installation



The mounting brackets keep adjustable space for easy correction.



REVOLUTIONARY DESIGN.

Advanced design of polycarbonate diffuse integrated with lighting tray provide significant protection on LEDs and saving on installation and maintenance.

PARAMETER

MODEL NO.	SIZE	POWER	VOLTAGE	LUMENS	BEAM ANGLE	CRI
GLVP-20A	2FT	20W	100-277Vac/347Vac	130-150lm/w	120°	80+
GLVP-40A	4FT	36W	100-277Vac/347Vac	130-150lm/w	120°	80+
GLVP-54A	4FT	50W	100-277Vac/347Vac	130-150lm/w	120°	80+
GLVP-54A	4FT	27W/40W/50W(Selectable)	100-277Vac/347Vac	130-150lm/w	120°	80+
GLVP-80A	8FT	80W	100-277Vac/347Vac	130-150lm/w	120°	80+
GLVP-100A	8FT	100W	100-277Vac/347Vac	130-150lm/w	120°	80+
GLVP-100A-H	8FT	80W/100W(Selectable)	100-277Vac/347Vac	130-150lm/w	120°	80+

LED Vapor Tight Light(GLVPE)



Dimming



Emergency



Sensor

FEATURES

- Aluminum lamp body
- IP66 Wet Location
- 140lm/w and 150lm/w optional
- Multi-Voltage: 120-347Vac optional
- Easy wiring and linkable
- 0-10V dimming optional
- Bi-level Sensor, Emergency optional



ADVANTAGE



Quickly open endcap and tool Free, Easy wiring



Easy Linkable and tool-Free

PARAMETER

MODEL NO.	SIZE	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI
GLVPE-440	4FT	40W	100-277V/120-347V	120°	140LM/W	80+
GLVPE-460	4FT	60W	100-277V/120-347V	120°	140LM/W	80+
GLVPE-580	5FT	80W	100-277V/120-347V	120°	140LM/W	80+
GLVPE-890	8FT	90W	100-277V/120-347V	120°	140LM/W	80+
GLVPE-8120	8FT	120W	100-277V/120-347V	120°	140LM/W	80+

LED Linear Strip(GLLSA)



Dimming



Emergency



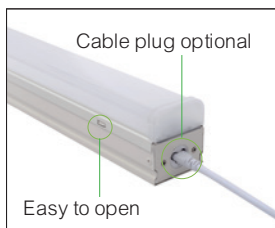
Sensor

FEATURES

- IP20 indoor
- 140lm/w standard, 200lm/w optional
- Multi-Voltage: 120-347Vac optional
- Easy wiring and Easy Linkable
- 0-10V dimmable optional
- Bi-level Sensor, Emergency optional



ADVANTAGE

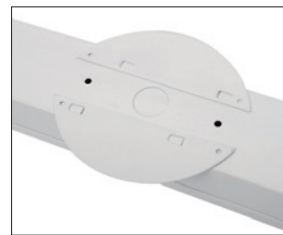


Connector for cable



Clear End Cap for nice Lighting effect

INSTALLATION



Surface mount with half-round kits

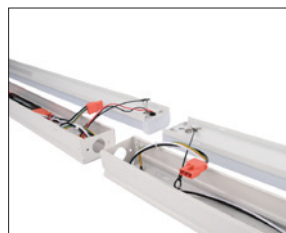


Hanging with V hook and rope

INTERNAL LINKABLE



Connector for cable



Connector for wiring

EXTERNAL LINKABLE



Linkable cord



smaller connector for seamless connection

PARAMETER

MODEL NO.	SIZE	POWER	VOLTAGE	BEAM ANGLE	LUMENS	CRI
GLLSA-4F-38W	4FT	38W	100-277V/120-347V	120°	140LM/W	80+
GLLSA-8F-60W	8FT	60W	100-277V/120-347V	120°	140LM/W	80+
GLLSA-8F-80W	8FT	80W	100-277V/120-347V	120°	140LM/W	80+
GLLSA-8F-120W	8FT	120W	100-277V/120-347V	120°	140LM/W	80+

Wrap Around Fixture GLLA-20061



Model Number

GLLA-20061XX-001

Features:

- Can be linkable fast, easy for installation.
- Reasonable size design, reducing transportation cost.
- Unique pressure assembly cover structure, convenient for customer to disassembly and assembly.

Basic parameter

Item Number	LED Type	IP Grade	Product Size(inch/)	Material	N.W.
GLL-20061XX-001	SMD2835/72PCS	IP40	L24.5*W5.3*H0.16 inch (L622*W135*H45 mm)	ALPMMA+PC	0.82
GLL-40121XX-001	SMD2835/96PCS	IP40	L47.4* W5.3*H0.16 inch (L1204*W135*H45 mm)	ALPMMA+PC	1.35

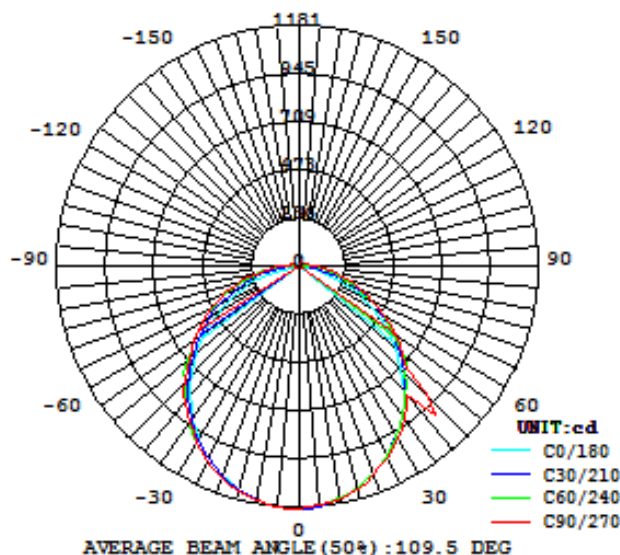
Electrical parameter

Model	Power	Input voltage	Efficiency(%)	Power Factor	Certificate
GLL-20061XX-001	20W	120VAC 50-60Hz	> 90%	> 0.95	DLC ETL
GLL-40121XX-001	40W	120VAC 50-60Hz	> 90%	> 0.95	DLC ETL

Optical parameter

Model	CCT(K)	Luminous Efficiency	Beam angle	Rendering Index
GLL-20061XX-001	3000-5000K	100 LM/W	>120	> 80
GLL-40121XX-001	3000-5000K	100 LM/W	>120	> 80

Photometric



Storage Conditions

Storage temperature	-40℃~+80℃
Operating temperature	-30℃~+45℃（the best in 25℃）
Environment humidity	40-90%RH

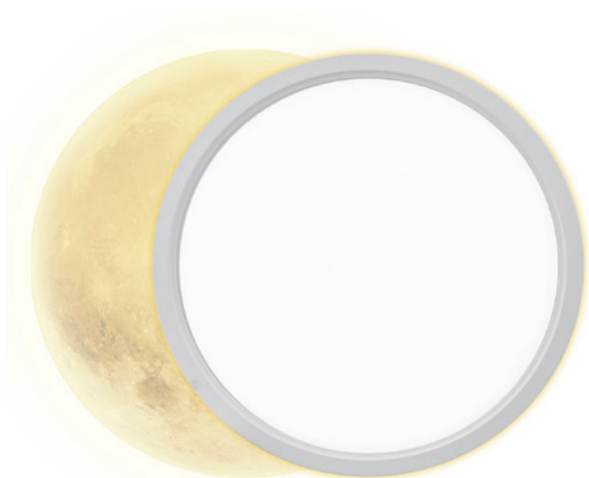
Life and Warranty

Life Span	50,000H(Luminance decrease is less than 30%)
Quality Warranty	5 years

Instruction

1. Please read the product specifications carefully first and confirm that the environment is in accordance with the specifications on the specifications before you can install and use them.
2. Before the product is connected to the power supply, make sure the switch is in a disconnected state.
3. Lamps shall be installed by qualified electricians and the wiring shall comply with IEC electrical standards or national standards;
4. This product is suitable for indoor use;
5. Do not use too long or too low voltage in the state of long-term use will affect the normal use of function and life;
6. Shall not be installed in flammable objects and the lamps can't be covered by heat insulation materials or similar materials!
7. When installing, changing and cleaning the lamp, the power supply must be cut off to ensure personal safety;
8. When the lamp is found to work abnormally (self extinguishing or flashing), please check the contact performance of the connecting plug and whether the supply voltage is normal. Often, the failure has not been ruled out, new lights need to be replaced;
9. When the lamp surface needs cleaning, please disconnect the power supply first! Wipe with a soft cloth sticky soapy water wring dry, and then use dry cloth to clean, please don't wait to wipe the surface of the light volatile substance use banana water, please do not spray any chemicals on the lamp, the lamp may otherwise discoloration or damage.
10. Please do not disassemble the product avoid to damage the internal parts. Self removal cannot enjoy warranty service.

Luna Series Smart Flush Mount Ceiling Light (GLCP)



Simple LOOK Good LOOK
Height only 24mm(0.94inch)

SINGLE COLOR TYPE

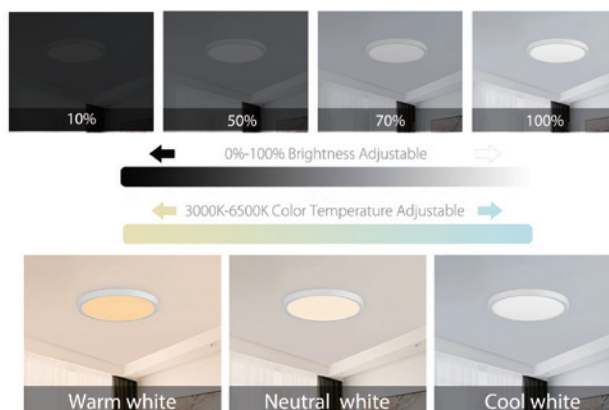


3 COLOR SWITCHABLE TYPE

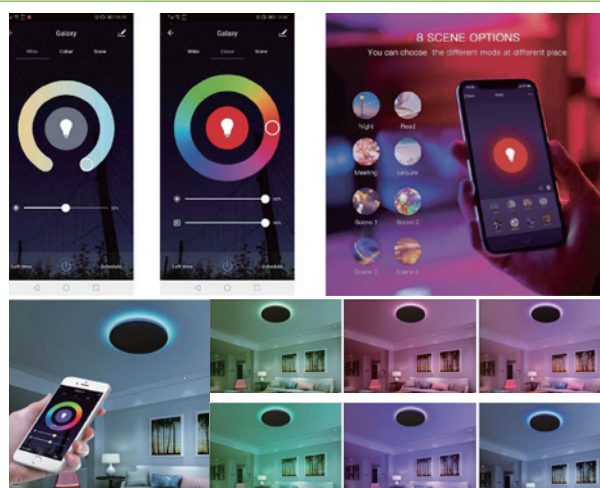


Luna Series Smart Flush Mount Ceiling Light (GLCP)

Color 3000K-6500K Dimmable Smart Type



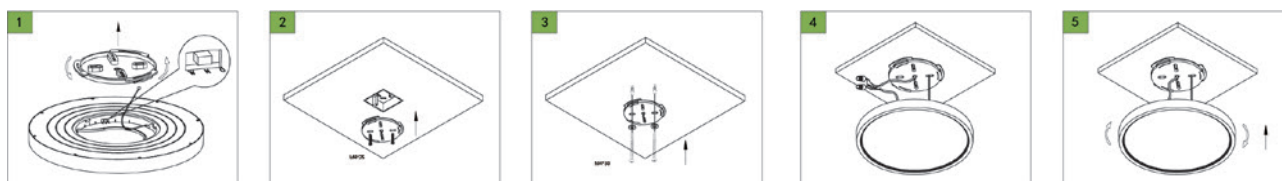
Front Light 3000K-6500K White +Back Light RGB Smart Type



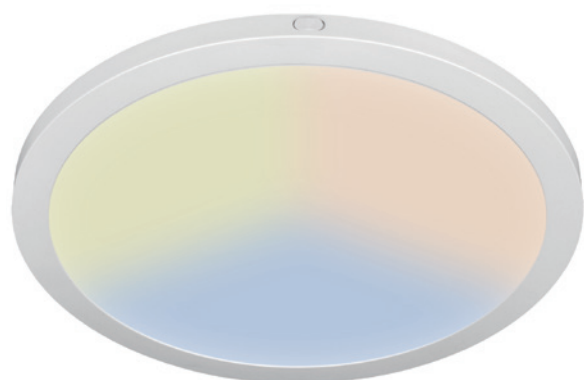
PARAMETER

MODEL NO.	Dimension	POWER	VOLTAGE	ANGLE	LEMENS	CRI	Function
GLCP225-18W	9"x0.94"	18W	120V	120°	1440lm	80+	Dimmable
GLCP300-24W	12"x0.94"	24W	120V	120°	2040lm	80+	Dimmable
GLCP400-36W	16"x0.94"	36W	120V	120°	3240lm	80+	Dimmable

EASY INSLATION



Ultra Slim Flush Mount Ceiling Light (GLFMA)



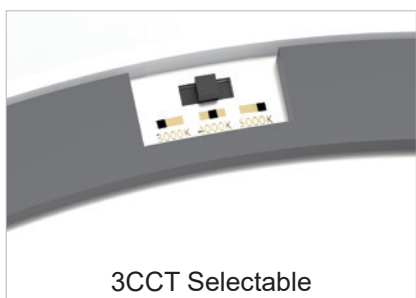
0.55 inch Ultra-Slim

Thickness Equal to 2 pcs of Cellphone

2x



0.55in



3CCT Selectable



Perfect Finish

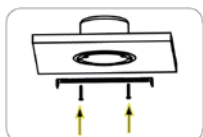


Easy Installation

PARAMETER

MODEL NO.	Dimension	POWER	VOLTAGE	ANGLE	LEMENS	CRI	Function
GLFM-12A	7"x0.55"	12W	120V	120°	900lm	80+	Dimmable
GLFM-18A	9"x0.55"	18W	120V	120°	1440lm	80+	Dimmable
GLFM-24A	12"x0.55"	24W	120V	120°	2040lm	80+	Dimmable

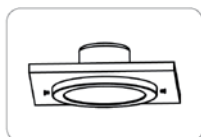
JUNCTION BOX MOUNT INSTALLATION



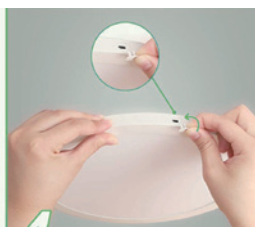
① Fixing bracket on terminal box.



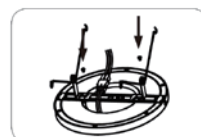
② Connecting the wire.



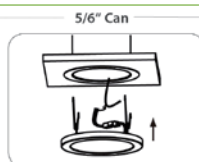
③ Fixing the lamp body on bracket and fix tightly



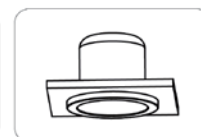
RECESSED CAN INSTALLATION



① Remove trim and existing lamp from recessed fixture.



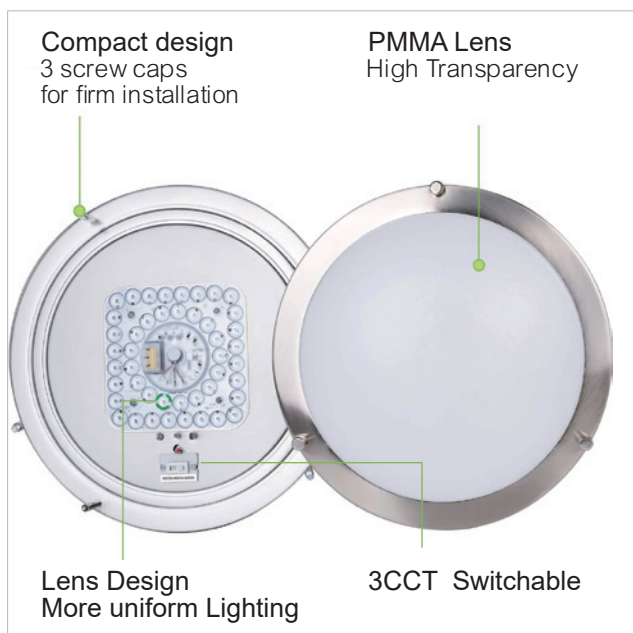
② Connecting the wire.



③ Press the friction blade to insert the lamp into the housing and restore power.



Double Ring Flush Mount Ceiling Light (GLFMB)



Triac Dimming
5%-100%



PARAMETER

MODEL NO.	Dimension	POWER	VOLTAGE	ANGLE	LEMENS	CRI	Function
GLFMB-10	10"x3.27"	12W	120V	120°	1200lm	80+	Dimmable
GLFMB-12	12"x3.27"	18W	120V	120°	1600lm	80+	Dimmable
GLFMB-14	14"x3.27"	24W	120V	120°	1920lm	80+	Dimmable

Surface Mounted Integrated Square Flat Panel (GLMPS)



1x1FT

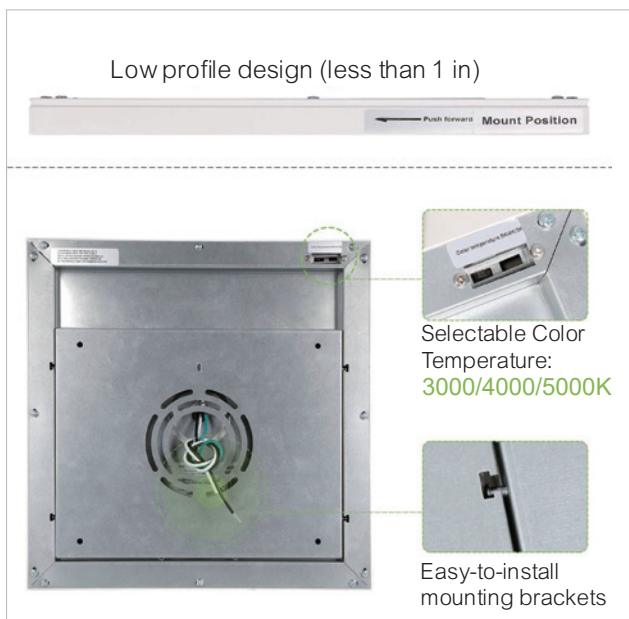


1x2FT

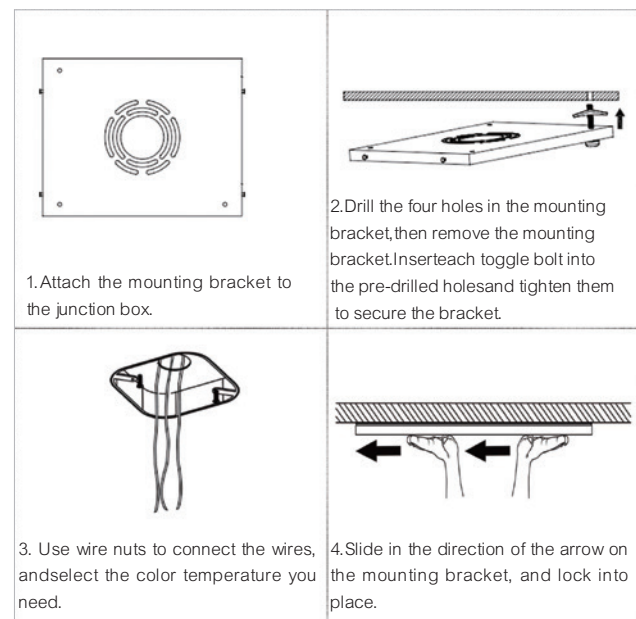


1x4FT

ADVANTAGE



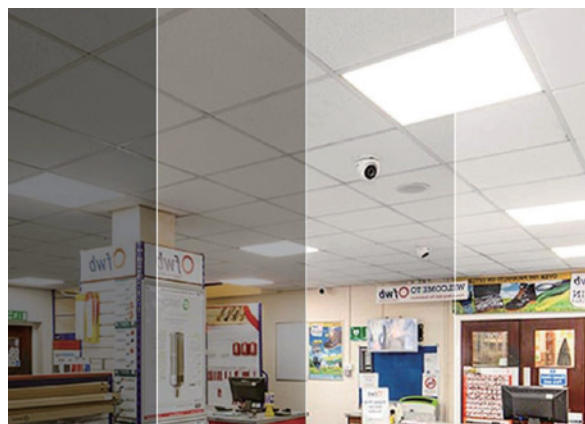
INSTRUCTIONS: Recessed Mounting



PARAMETER

MODEL NO.	SIZE	Dimension	POWER	VOLTAGE	ANGLE	LEMENS	CRI	Function
GLMPS-1010	1x1 FT	11.97*11.97*H0.9in	12W	120V	120°	1200lm	80+	Dimmable
GLMPS-1020	1x2 FT	11.97*23.94*H0.9in	24W	120V	120°	1440lm	80+	Dimmable
GLMPS-1040	1x4 FT	11.97*47.87*H0.9in	48W	120V	120°	1440lm	80+	Dimmable
GLMPS-0520	0.5x2 FT	5.98*23.94*H0.9in	12W	120V	120°	1440lm	80+	Dimmable
GLMPS-0540	0.5x4 FT	5.98*47.87*H0.9in	24W	120V	120°	1440lm	80+	Dimmable

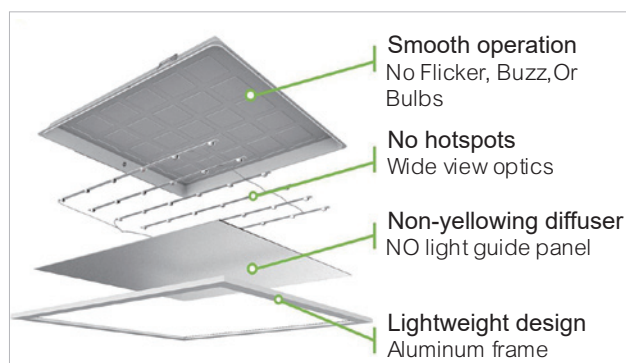
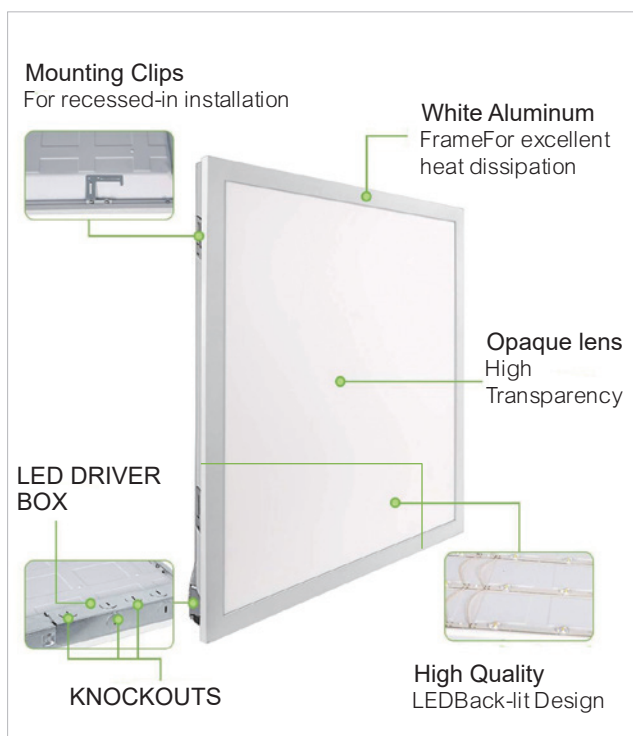
Back-Lit LED Flat Panel Light (GLBLIT)



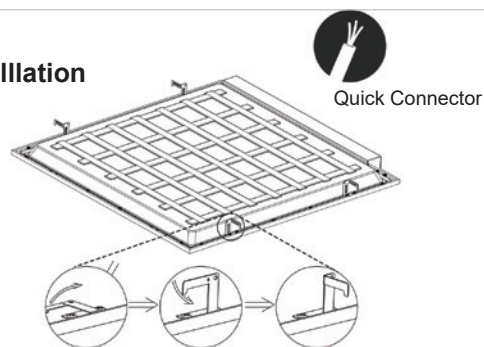
0-10V Dimming



ADVANTAGE



Easy Installation



PARAMETER

MODEL NO.	SIZE	POWER	VOLTAGE	ANGLE	LEMENS	CRI	Function
GLBLIT-2X2-40DR-A1	2x2FT	40W	100-277V	120°	110lm/w	80+	Dimmable
GLBLIT-2X4-50D-A1	2X4 FT	50W	100-277V	120°	110lm/w	80+	Dimmable
GLBLIT-2X2-30DR-P1	2X2FT	30W	100-277V	120°	130lm/w	80+	Dimmable
GLBLIT-2X4-40DR-P1	2X4 FT	40W	100-277V	120°	130lm/w	80+	Dimmable

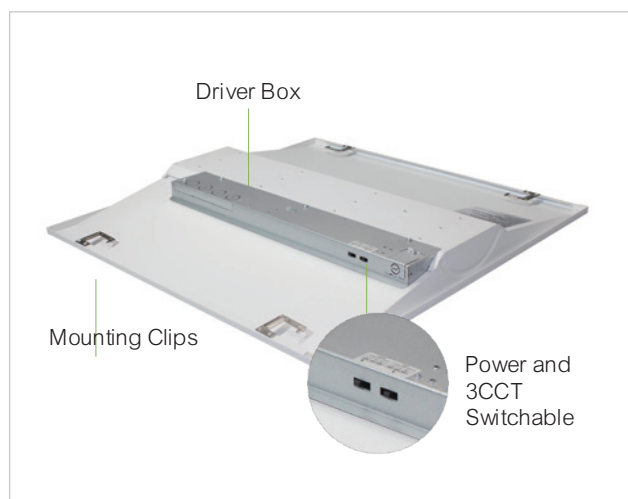
Back-Lit LED Flat Panel Light (GLTRS)



0-10V Dimming



ADVANTAGE



Motion Sensor



2.4G Controler



Emergency Pack(4W & 8W)



Bluetooth Control

PARAMETER

MODEL NO.	SIZE	POWER	VOLTAGE	ANGLE	LEMENS	CRI	Function
GL3TRS2230DUV	2x2FT	20 W/30W	120-347V	120°	130lm/w	80+	0-10V Dim
GL3TRS2236DHV	2x2FT	24W30W/36W	120-347V	120°	130lm/w	80+	0-10V Dim
GL3TRS1436DHV	1x4FT	36W	120-347V	120°	130lm/w	80+	0-10V Dim
GL3TRS2445DHV	2X4 FT	24W36W/45W	120-347V	120°	130lm/w	80+	0-10V Dim

LED Recessed Can Retrofit Downlight (GLDLA)



4 INCH SIZE



Overall Diameter
4.96 inch



Overall Height
1.81 inch

5/6 INCH SIZE



Overall Diameter
7.40 inch



Overall Height
2.36 inch



PARAMETER

MODEL NO.	SIZE	POWER	VOLTAGE	ANGLE	LEMENS	CRI	Function
GLDLA-04-11	4"	11W	120V	100°	850lm	90+	Dimmable
GLDLA-06-15	5" / 6"	15W	120V	100°	1200lm	90+	Dimmable

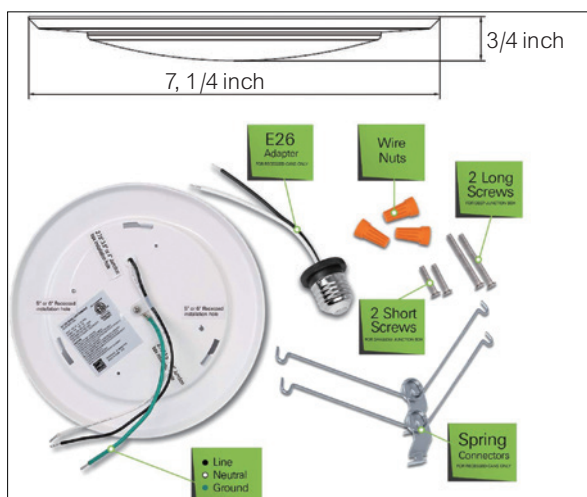
Integrated LED DISC Downlight (GLDKA)



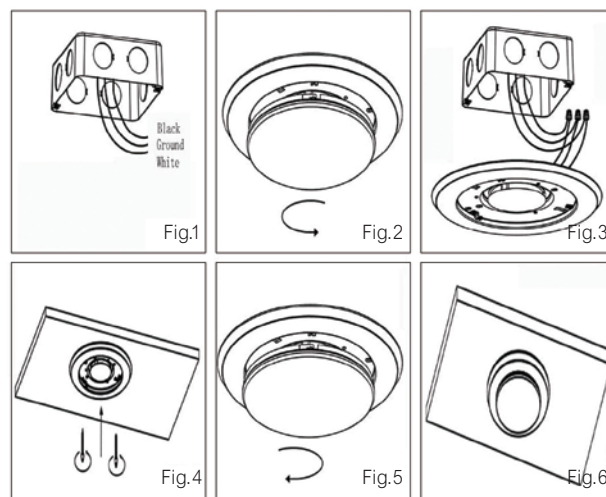
Compatible With 5/6 Inch Recessed Can



DIMENSION



COMPATIBLE WITH 2.75/3.5/4 INCH JUNCTION BOX



PARAMETER

MODEL NO.	SIZE	POWER	VOLTAGE	ANGLE	LEMENS	CRI	Function
GLDKA-06-15	5"/6"	15W	120V	120°	1050lm	90+	Dimmable

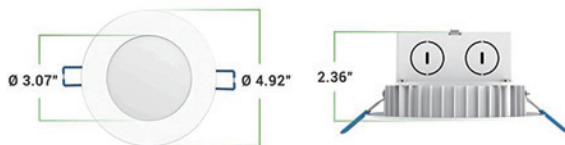
Integrated LED Canless Down light (GLDLF)



EASY INSTALLATION



4 INCH SIZE



5/6 INCH SIZE



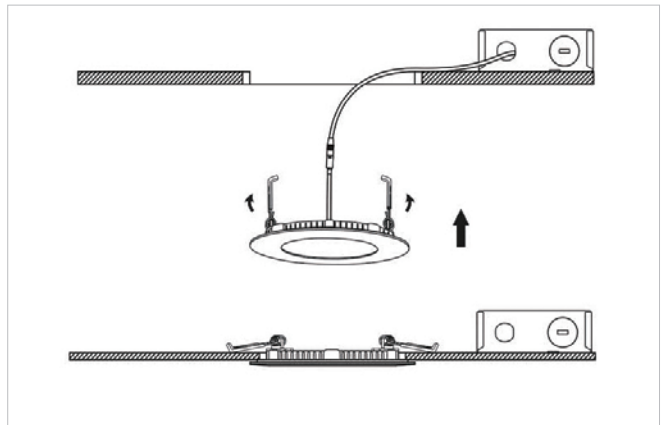
PARAMETER

MODEL NO.	SIZE	POWER	VOLTAGE	ANGLE	LEMENS	CRI	Function
GLDLA-04-11	4"	11W	120V	100°	850lm	90+	Dimmable
GLDLA-06-15	5"/6"	15W	120V	100°	1200lm	90+	Dimmable

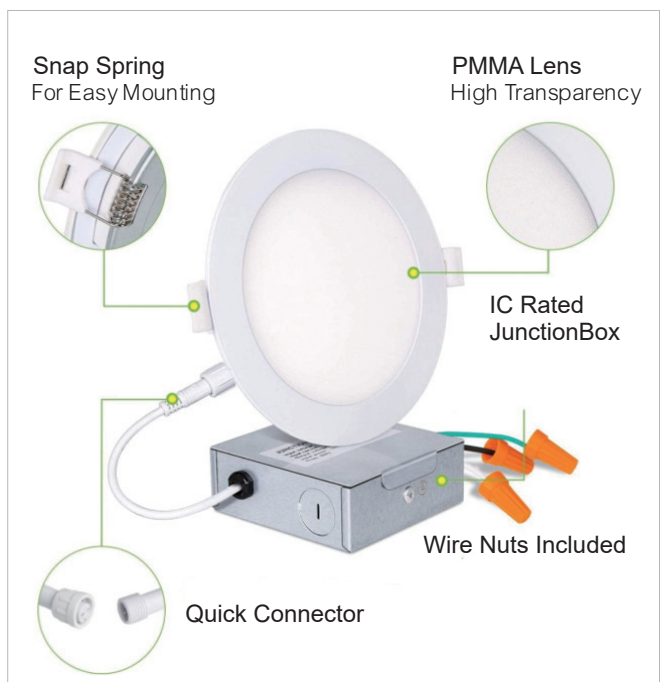
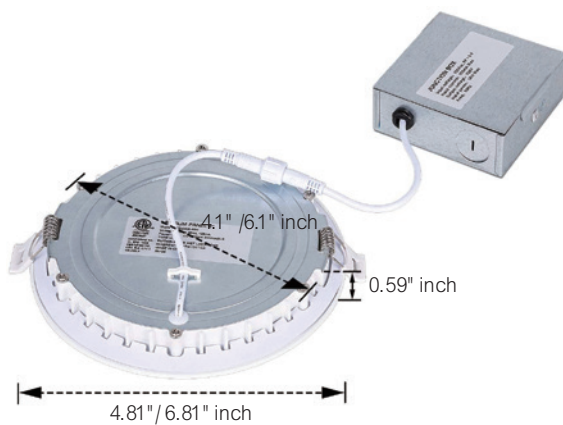
Ultra-thin LED Canless Down light (GLDLD)



EASY INSTALLATION



DIMENSION



PARAMETER

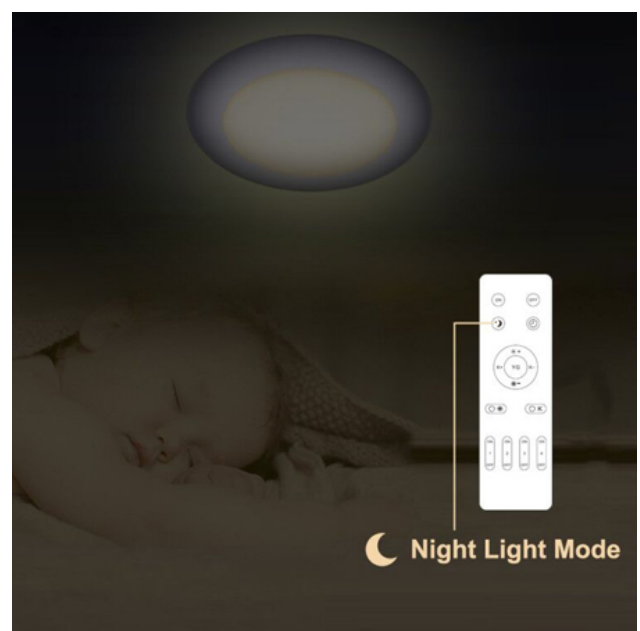
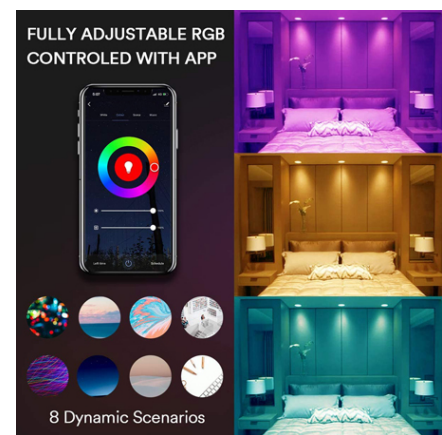
MODEL NO.	SIZE	POWER	VOLTAGE	ANGLE	LEMENS	CRI	Function
GLDLD-04-11	4"	11W	120V	120°	850lm	90+	Dimmable
GLDLD-06-15	6"	15W	120v	120°	1200lm	90+	Dimmable

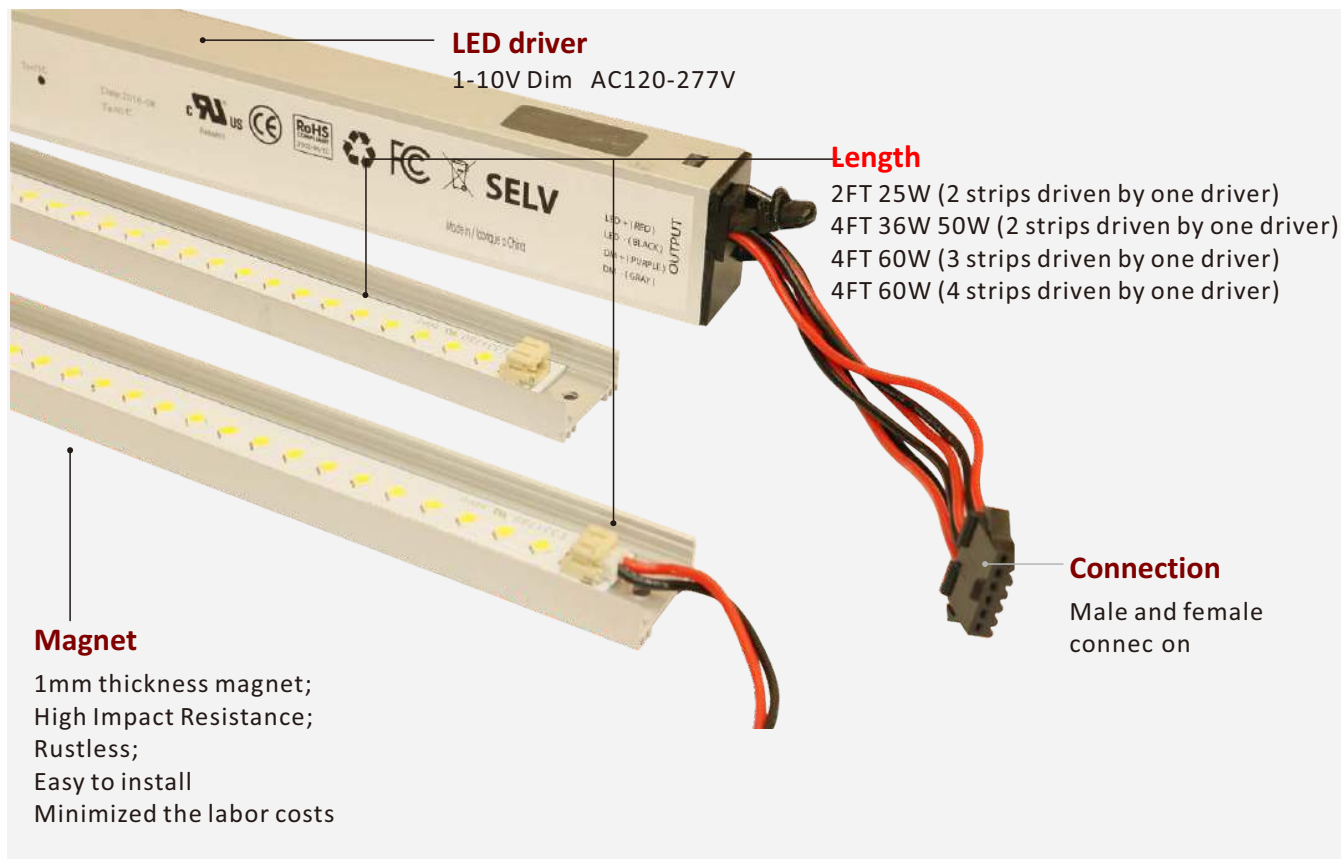
WIFI and Remote RGB Down light GLG008B



4" 9W and 6"12W WIFI and Remote Recessed Panel

1. Model No.: GLG008B-R-5L-WIFI
2. Watt: 9W AC120V 50/60Hz.
3. Lumen: 700-1000LM
4. Color Available: RGBW
5. Triac dimmable.
6. Airtight; Suitable for Damp Locations
7. With Junction box, compatible for North America's installation regulation requirement.
8. ETL Energy Star approved, 5 years warranty.





Parameters

Model #	Size	Power	Efficacy	Lumen	Driver	Multiple Driving Type	Wire Input	CCT
GLSY-T8RTP25W2FT*2	2FT	25W	130LM/W	3250LM	External	2 strips driven by one driver	One end	4000K 5000K
GLSY-T8RTP36W4FT*2	4FT	36W		4680LM		2 strips driven by one driver		
GLSY-T8RTP50W4FT*2		50W		6500LM		2 strips driven by one driver		
GLSY-T8RTP60W4FT*3		60W		7800LM		3 strips driven by one driver		
GLSY-T8RTP60W4FT*4		60W		7800LM		4 strips driven by one driver		

Ordering Guide

For example: GLXSY-T8RTPXXWXFT*Y ZZZZ

Brand	Product name	Power	Length	Strip Qty	CCT
GLS	T8RT	PXXW	XFT	Y	ZZZZ
GLXS Y	T8RT	25W 36W 50W 60W	2F 4F T	2=2 strips 3=3 strips 4=4 strips	4000K 5000K

Integrated T5 tube series GLPLI-T1

Features, Benefits, Performance

High brightness EPISTAR 2835 LED chip
 High CRI>80Ra; CRI>90Ra available
 Can be easily installed
 50% reduction in energy consumption
 50,000hrs lifespan, 5 years warranty
 Vibration and impact resistant
 No mercury allowing for non-hazardous waste materials
 Instant illumination, no flicker, no buzz
 No UV emission



Parameters

Model	Watts	Length	Lumen	Voltage	CCT	CRI	PF	etac itreC
GLPL-TI-9WAN-	9W	2FT/568mm	950-1150lm	100- 277VAC	3000- 6500K	>80Ra >0.95		ETL cETL DLC
YYK GLPL-	15W	3FT/867mm	1650-1750lm					ETL cETL DLC
TI-15WAN-YYK	18W	4FT/1142mm	1850-2050lm					ETL cETL DLC
GLPL-TI-18WAN-	20W		2100-2250lm					ETL cETL
YYK GLPL-	22W		2350-2550lm					ETL cETL DLC
TI-20WAN-YY	5W	1FT/300mm	550-600lm					ETL cETL DL C

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