



Save Light.....Save Life

GLS-SPA

OUTDOOR SERIES



GS-WU-EYE



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED For Better High Output and Efficiency
- Tempered glass

LED DETAILS

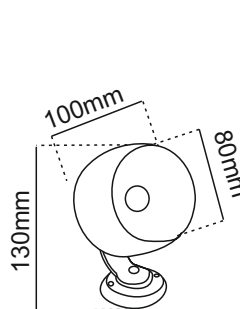
- Make :- Bridgelux

LED DRIVER DETAIL

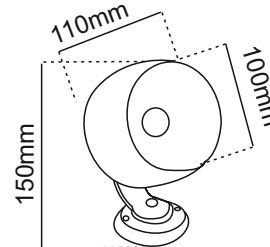
- Make:- External :- Meanwell - IP65

APPLICATION

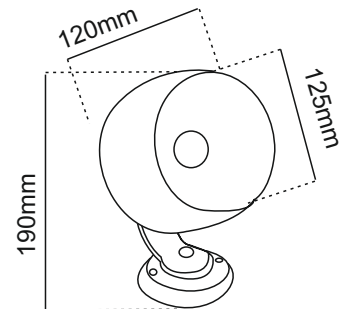
- Facade Lighting.
- Lawn or Garden Lighting



GS-WU-EYE-10W



GS-WU-EYE-20W



GS-WU-EYE-30W



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-WU-EYE-10W	240V	3000K / 4000K / 5700K	36°	80	10W	90lm/W
GS-WU-EYE-20W	240V	3000K / 4000K / 5700K	36°	80	20W	90lm/W
GS-WU-EYE-30W	240V	3000K / 4000K / 5700K	36°	80	30W	90lm/W



GS-WU-RECO



SPECIFICATION

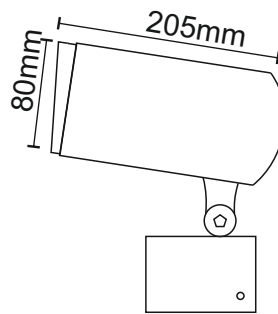
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED For Better High Output and Efficiency
- Tempered glass

LED DETAILS

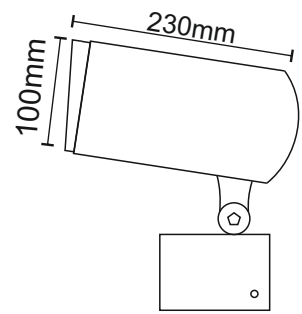
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V



GS-WU-RECO-15W



GS-WU-RECO-30W

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-WU-RECO-15W	240V	3000K / 4000K / 5700K	10°/30°	80	10W	90lm/W
GS-WU-RECO-30W	240V	3000K / 4000K / 5700K	10°/30°	80	20W	90lm/W



GS-WU-RECO-PRO



SPECIFICATION

- COB High Power LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED For Better High Output and Efficiency
- LENS + Tempered glass

LED DETAILS

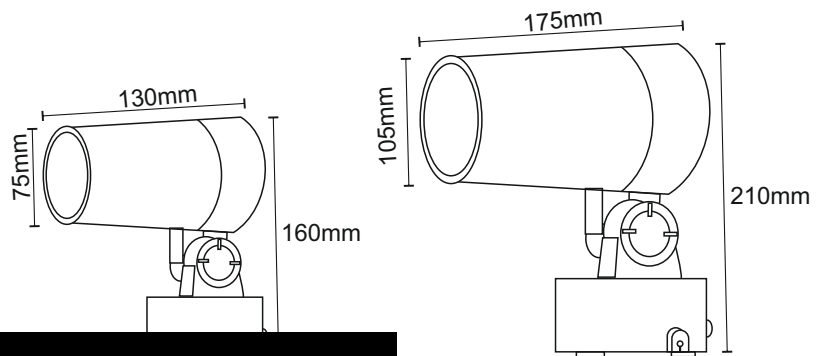
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-WU-RECO-PRO-20W



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-WU-RECO-PRO-10W	240V	3000K / 4000K / 5700K	15°/24°/38°	80	10W	90lm/W
GS-WU-RECO-PRO-20W	240V	3000K / 4000K / 5700K	15°/24°/38°	80	20W	90lm/W



GS-WU-HN*

**SPECIFICATION**

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED For Better High Output and Efficiency
- Tempered glass

LED DETAILS

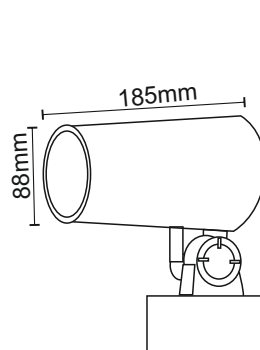
- Make :- Bridgelux

LED DRIVER DETAIL

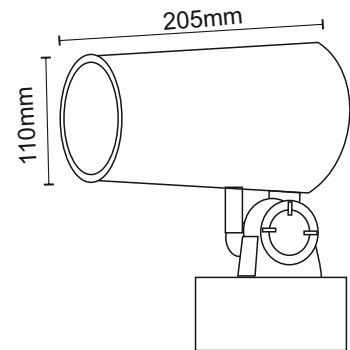
- Make :- Meanwell / GE 24V

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-WU-HN-30W



GS-WU-HN-50W



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-WU-HN-30W	240V	3000K / 4000K / 5700K	15°/24°/38°	80	30W	90lm/W
GS-WU-HN-50W	240V	3000K / 4000K / 5700K	15°/24°/38°	80	50W	90lm/W



GS-WU-DONE*



SPECIFICATION

- SMD High Power LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- LENS + Tempered glass

LED DETAILS

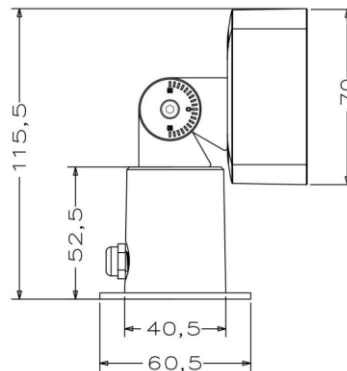
- Make :- Bridgelux

LED DRIVER DETAIL

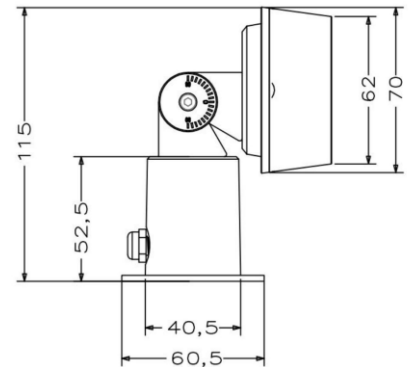
- Make :- Meanwell / GE 24V

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



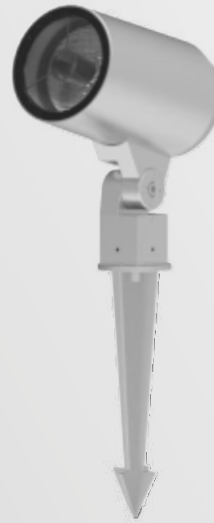
GS-WU-DONE-SQ-9W



GS-WU-DONE-RD-9W



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-WU-DONE-SQ	240V	3000K / 4000K / 5700K	10°/20°/24°/36°	80	9W	80lm/W
GS-WU-DONE-RD	240V	3000K / 4000K / 5700K	10°/20°/24°/36°	80	9W	80lm/W



GS-WU-HN-SPIKE*



SPECIFICATION

- COB High Power LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- LENS + Tempered glass

LED DETAILS

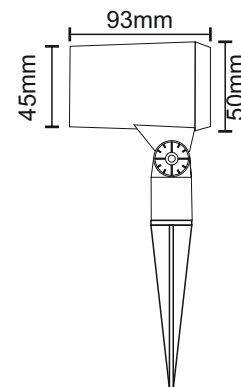
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-WU-HN-SPIKE-10W

Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-WU-HN-SPIKE	240V	3000K / 4000K / 5700K / RGBW	7.5°/10°/20°/25°/30°/45°/60°	80	10W	80lm/W



GS-SPIKE*



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered glass

LED DETAILS

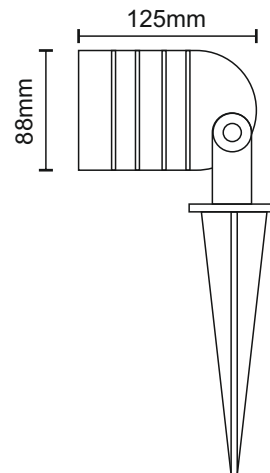
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-SPIKE	240V	3000K / 4000K / 5700K	15°/24°/38°	80	10W	80lm/W



GS-SPIKE-BASE

GS-SPIKE-ECO



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered glass

LED DETAILS

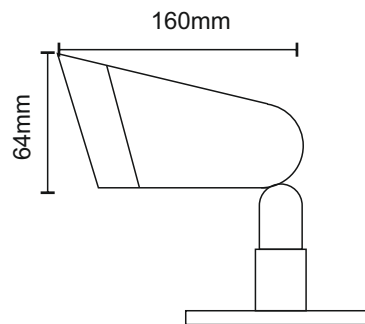
- Make :- Bridgelux

LED DRIVER DETAIL

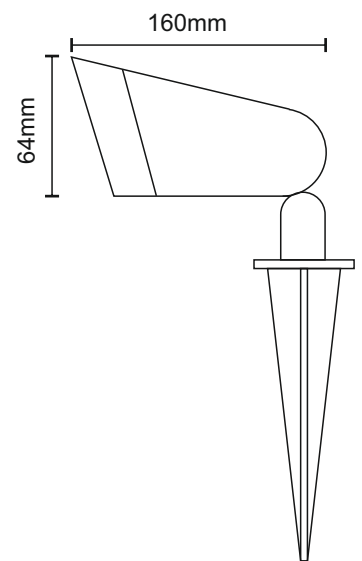
- Make :- Meanwell / GE 24V

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-SPIKE-BASE



GS-SPIKE-ECO



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-SPIKE-BASE	240V	3000K / 4000K / 5700K	15°/24°/38°	80	10W	80lm/W
GS-SPIKE-ECO	240V	3000K / 4000K / 5700K	15°/24°/38°	80	10W	80lm/W



GS-PANTER*



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered glass

LED DETAILS

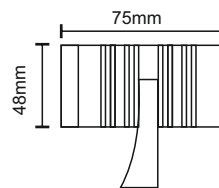
- Make :- Bridgelux

LED DRIVER DETAIL

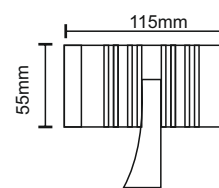
- Make :- Meanwell / GE 24V

APPLICATION

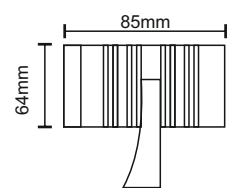
- Facade Lighting.
- Lawn or Garden Lighting



GS-PLANTER-5W



GS-PLANTER-10W



GS-PLANTER-15W



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-PLANTER-5W	240V	3000K / 4000K / 5700K	15°/24°/38°	80	5W	80lm/W
GS-PLANTER-10W	240V	3000K / 4000K / 5700K	15°/24°/38°	80	10W	80lm/W
GS-PLANTER-15W	240V	3000K / 4000K / 5700K	15°/24°/38°	80	15W	80lm/W



GU 10 Base

GS-3001*



SPECIFICATION

- COB LED / High Power LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency

LED DETAILS

- Make :- Bridgelux / Osram

LED DRIVER DETAIL

- Make:- External :- Meanwell - IP65
- Internal :- Eaglerise / GLS-SPA IP65

APPLICATION

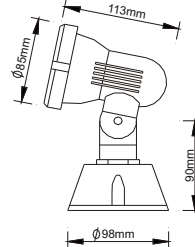
- Facade Lighting.
- Lawn or Garden Lighting



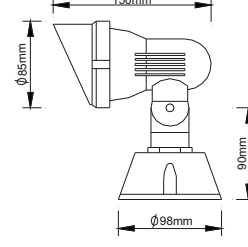
External Driver



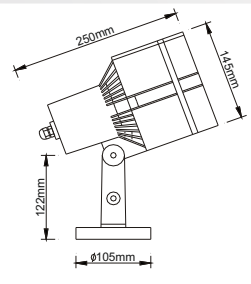
Internal Driver



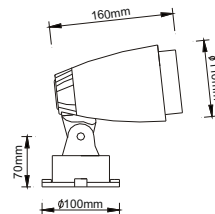
GS-3001-47



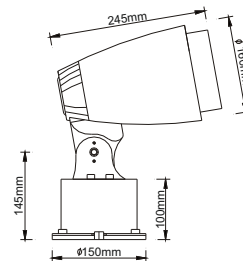
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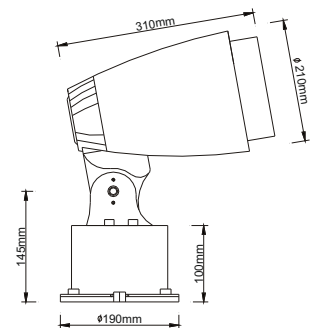
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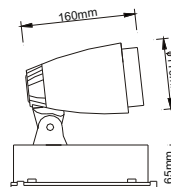
GS-3001-63



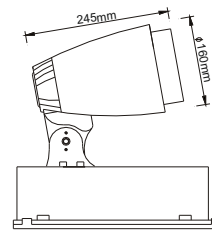
GS-3001-64



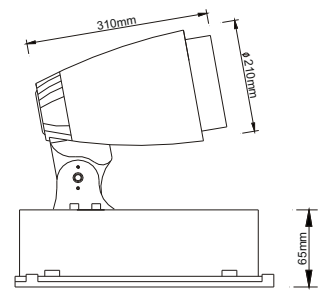
GS-3001-65



GS-3001-63



GS-3001-64



GS-3001-65

Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-3001-47	240V	3000K / 4000K / 5700K	8°/12°/24°	>80/90	7W-9W	100lm/W
GS-3001-48	240V	3000K / 4000K / 5700K	8°/12°/24°	>80/90	7W-9W	100lm/W
GS-3001-49	240V	3000K / 4000K / 5700K	GU 10	>80/90	7W-9W	100lm/W
GS-3001-63	240V	3000K / 4000K / 5700K	8°/12°/24°	>80/90	20W	100lm/W
GS-3001-64	240V	3000K / 4000K / 5700K	8°/12°/24°	>80/90	30W	100lm/W
GS-3001-65	240V	3000K / 4000K / 5700K	8°/12°/24°	>80/90	50W	100lm/W



GS-WL*



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Clear Glass

LED DETAILS

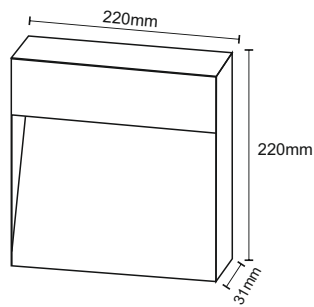
- Make :- Bridgelux

LED DRIVER DETAIL

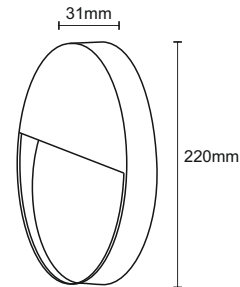
- Make :- Meanwell / GE 24V

APPLICATION

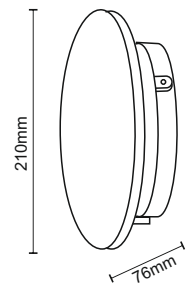
- Facade Lighting.
- Lawn or Garden Lighting



GS-WL-SQ-8



GS-WL-RD-8



GS-WL-ID-8

Model No	Voltage	CCT	CRI	System Wattage	System Efficacy
GS-WL-SQ	240V	3000K / 4000K / 5700K	80	8W	80lm/W
GS-WL-RD	240V	3000K / 4000K / 5700K	80	8W	80lm/W
GS-WL-ID	240V	3000K / 4000K / 5700K	80	8W	80lm/W



GS-WL*



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Clear Frosted Glass

LED DETAILS

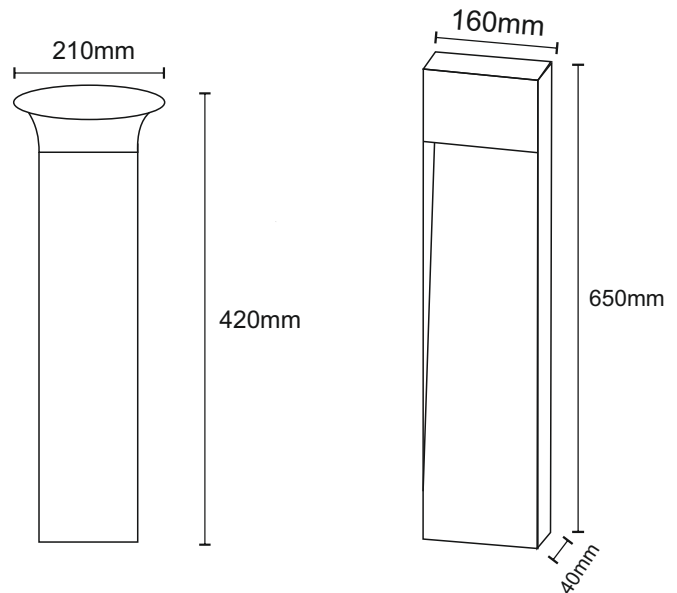
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



Model No	Voltage	CCT	CRI	System Wattage	System Efficacy
GS-WL-RD-BOLLARD	240V	3000K / 4000K / 5700K	80	16W	80lm/W
GS-WL-SQ-BOLLARD	240V	3000K / 4000K / 5700K	80	16W	80lm/W



GS-INGROUND*



SPECIFICATION

- SMD LED
- Stainless Steel Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

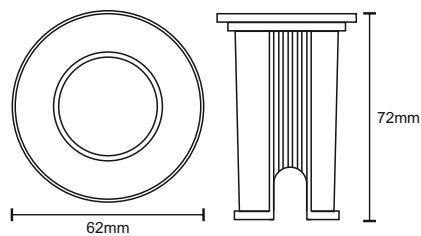
- Make :- Bridgelux

LED DRIVER DETAIL

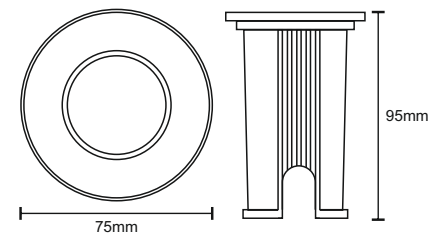
- Make :- Meanwell / GE 24V

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-INGROUND-6272-5W



GS-INGROUND-7595-10W

Model No	Voltage	CCT	CRI	System Wattage	System Efficacy
GS-INGROUND-6272	240V	3000K / 4000K / 5700K	80	5W	80lm/W
GS-INGROUND-7595	240V	3000K / 4000K / 5700K	80	10W	80lm/W

**GS-BEAMER-DONE*****SPECIFICATION**

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

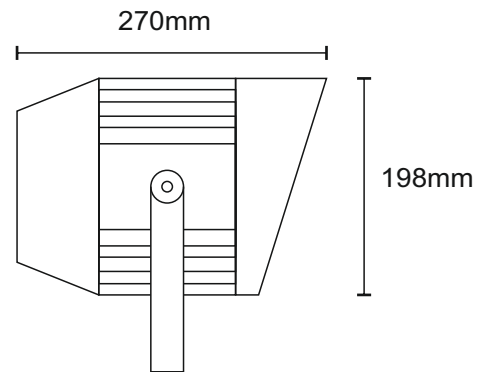
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-BEAMER-DONE	240V	3000K / 4000K / 5700K / RGBW	10°/20°/24°/36°	80	72W	80lm/W



GS-BEAMER-DONE*



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

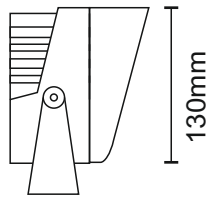
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

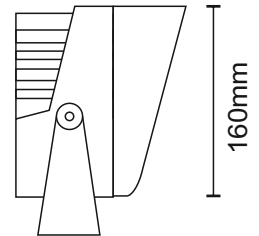
APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



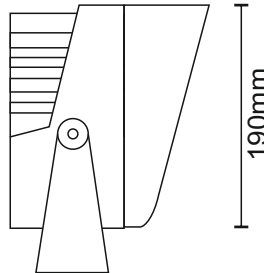
130mm

GS-BEAMER-PRO-RD-130



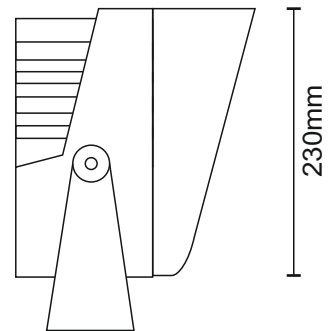
160mm

GS-BEAMER-PRO-RD-160



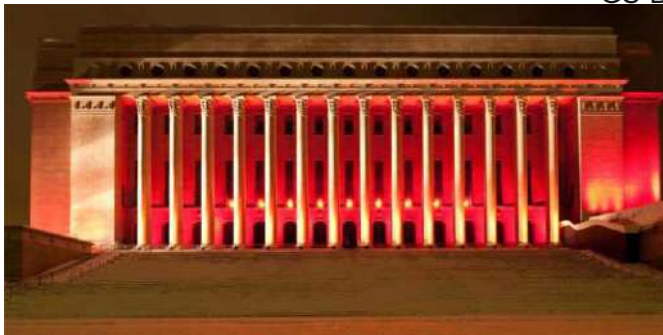
190mm

GS-BEAMER-PRO-RD-190



230mm

GS-BEAMER-PRO-RD-230



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-BEAMER-PRO-RD-130	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	60W	80lm/W
GS-BEAMER-PRO-RD-160	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	90W	80lm/W
GS-BEAMER-PRO-RD-190	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	120W	80lm/W
GS-BEAMER-PRO-RD-230	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	180W	80lm/W



GS-NB-RT-DONE*



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

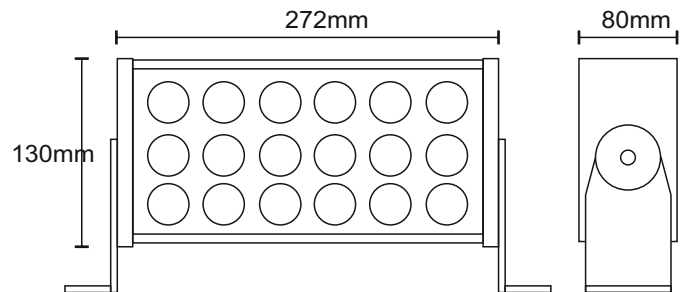
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-NB-RT-DONE-48W



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-NB-RT-DONE	240V	3000K / 4000K / 5700K	24°/38°	80	48W	80lm/W



GS-UPL-RT*



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

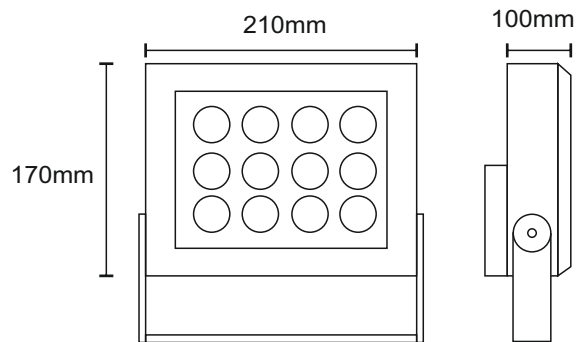
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-UPL-RT-36W



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-UPL-RT	240V	3000K / 4000K / 5700K	3°/8°/12°/24°/36°/60°	80	36W	80lm/W

**GS-UPL-PRO*****SPECIFICATION**

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

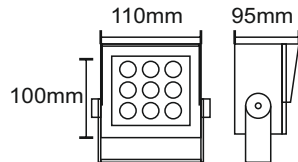
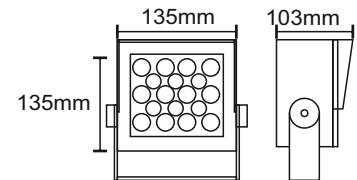
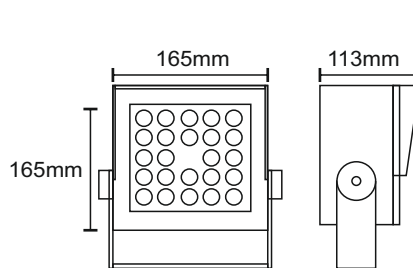
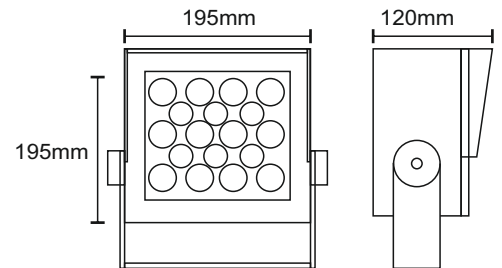
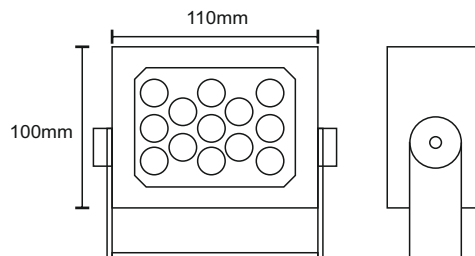
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting

**GS-UPL-PRO-110****GS-UPL-PRO-135****GS-UPL-PRO-165****GS-UPL-PRO-195****GS-UPL-PRO-SQ-60W**

Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-UPL-PRO-110	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	60W	80lm/W
GS-UPL-PRO-135	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	90W	80lm/W
GS-UPL-PRO-165	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	120W	80lm/W
GS-UPL-PRO-195	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	180W	80lm/W
GS-UPL-PRO-SQ	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	60W	80lm/W



GS-SQ-BEAMER-IP65*



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

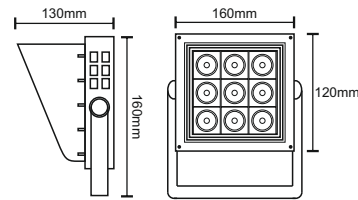
- Make :- Bridgelux

LED DRIVER DETAIL

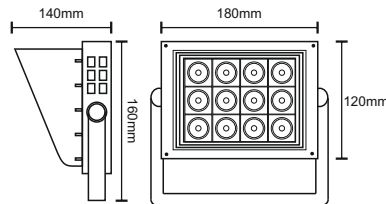
- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

APPLICATION

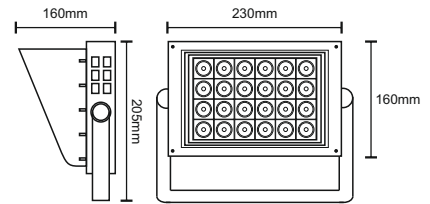
- Facade Lighting.
- Lawn or Garden Lighting



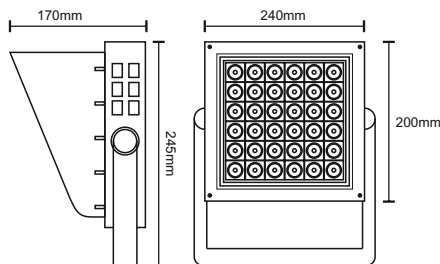
GS-SQ-BEAMER-IP-65-9x2



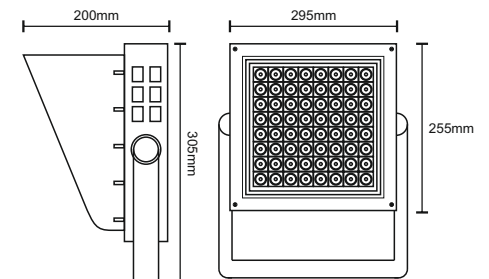
GS-SQ-BEAMER-IP-65-12x2



GS-SQ-BEAMER-IP-65-24x2



GS-SQ-BEAMER-IP-65-36x2



GS-SQ-BEAMER-IP-65-64x2



Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-SQ-BEAMER-IP-65-9x2	240V	3000K/4000K/5700K	3°/8°/12°/24°/36°/60°	80	9x2W	90lm/W
GS-SQ-BEAMER-IP-65-12x2	240V	3000K/4000K/5700K	3°/8°/12°/24°/36°/60°	80	12x2W	90lm/W
GS-SQ-BEAMER-IP-65-24x2	240V	3000K/4000K/5700K	3°/8°/12°/24°/36°/60°	80	24x2W	90lm/W
GS-SQ-BEAMER-IP-65-36x2	240V	3000K/4000K/5700K	3°/8°/12°/24°/36°/60°	80	36x2W	90lm/W
GS-SQ-BEAMER-IP-65-64x2	240V	3000K/4000K/5700K	3°/8°/12°/24°/36°/60°	80	64x2W	90lm/W



GS-UPL-VIVID*



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

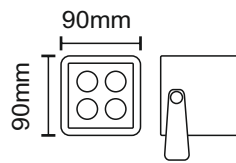
- Make :- Bridgelux

LED DRIVER DETAIL

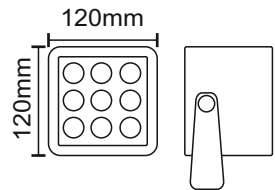
- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

APPLICATION

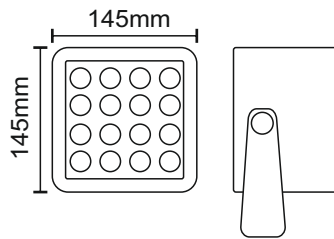
- Facade Lighting.
- Lawn or Garden Lighting



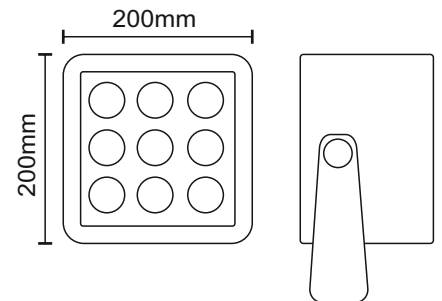
GS-UPL-VIVID-10W



GS-UPL-VIVID-20W



GS-UPL-VIVID-32W



GS-UPL-VIVID-80W



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-UPL-VIVID-10W	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	10W	80lm/W
GS-UPL-VIVID-20W	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	20W	80lm/W
GS-UPL-VIVID-32W	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	32W	80lm/W
GS-UPL-VIVID-80W	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	80W	80lm/W



GS-UPL-PRO-AD*



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

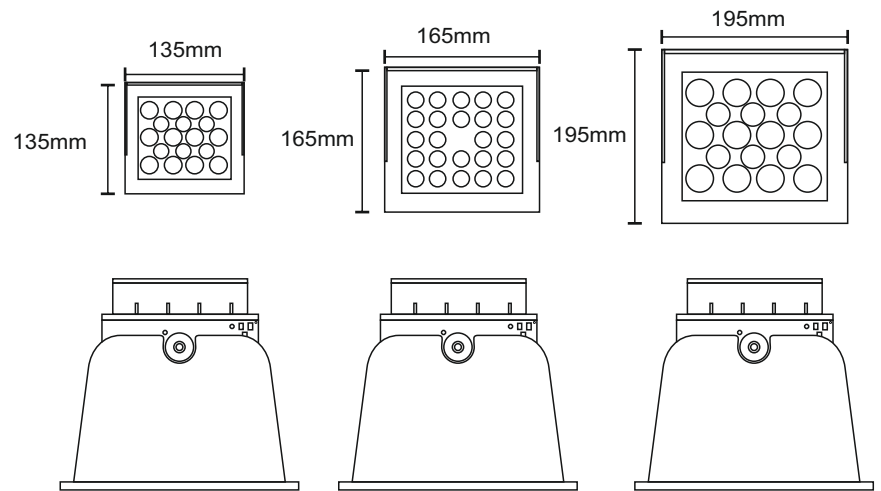
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-UPL-PRO-AD-135

GS-UPL-PRO-AD-165

GS-UPL-PRO-AD-195



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-UPL-PRO-AD-135	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	90W	80lm/W
GS-UPL-PRO-AD-165	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	120W	80lm/W
GS-UPL-PRO-AD-195	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	180W	80lm/W



GS-NB-BEAMER-IP67-R GS-NB-BEAMER-IP67-S



DESCRIPTION

- Excellently Efficient LED Narrow Beam Facade with high Lumen Output.

SPECIFICATION

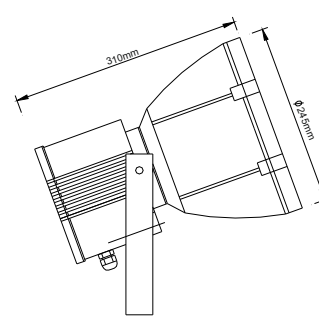
- High Power LED
- Die - Cast Aluminum Housing
- Separation Constant Current LED Driver is Included IP 65
- Best in Class High Power LED Module For Better High Output And Efficiency
- Lens :- Khatod / Ledil
- Excellent Lumen Efficacy 70/80lm/W with high Light Transmission.
- IP 67 rated, Moisture proof and weather proof fixture. Ideal for Outdoor Use.
- Minimal Heat Generation with negligible CO2 footprint.
- UV and IR radiation free Light Source.

LED DETAILS

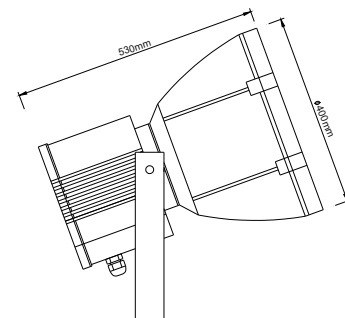
- Make :- Lumileds / Osram

LED DRIVER DETAIL

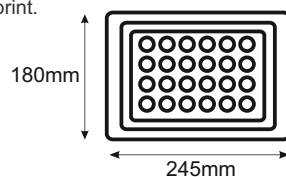
- Make:- Meanwell / GLS-SPA



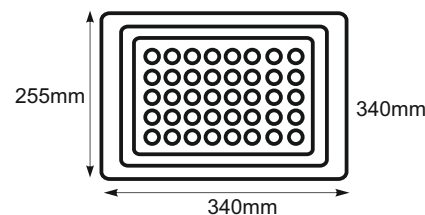
GS-NB-BEAMER-IP67-R-70W



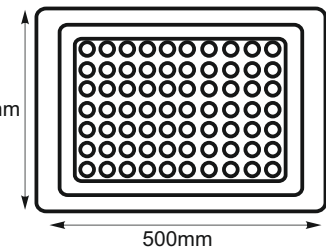
GS-NB-BEAMER-IP67-R-150W



GS-NB-BEAMER-IP67-S-70W



GS-NB-BEAMER-IP67-S-100W

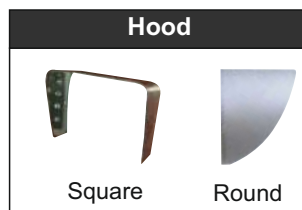
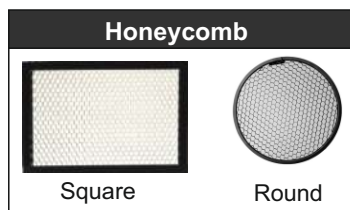


GS-NB-BEAMER-IP67-S-150W

APPLICATION

- Lawns and gardens
- Building facades
- Sculpturest

ACCESSORIES



Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-NB-BEAMER-IP67-R-70W	240V	3000K/4000K/5700K	3° Each LED	80	70W	100lm/W
GS-NB-BEAMER-IP67-R-150W	240V	3000K/4000K/5700K	3° Each LED	80	150W	100lm/W
GS-NB-BEAMER-IP67-S-70W	240V	3000K/4000K/5700K	3° Each LED	80	70W	100lm/W
GS-NB-BEAMER-IP67-S-100W	240V	3000K/4000K/5700K	3° Each LED	80	100W	100lm/W
GS-NB-BEAMER-IP67-S-150W	240V	3000K/4000K/5700K	3° Each LED	80	150W	100lm/W



GS-BEAMER-280*



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

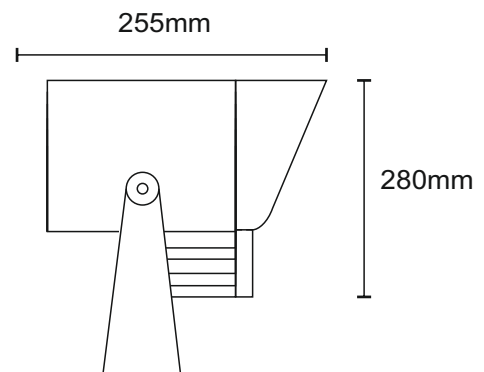
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-UPL-PRO-SQ-60W

Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-BEAMER-280	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	250W	80lm/W



GS-DONE-UPL-SPIKE*

GS-DONE-UPL*



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

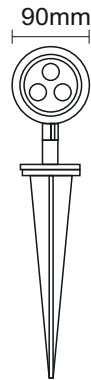
- Make :- Bridgelux

LED DRIVER DETAIL

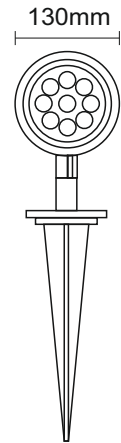
- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



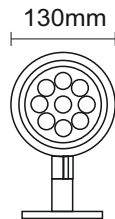
GS-DONE-UPL-SPIKE-10W



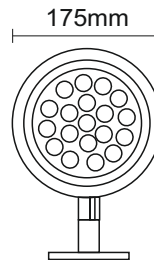
GS-DONE-UPL-SPIKE-30W



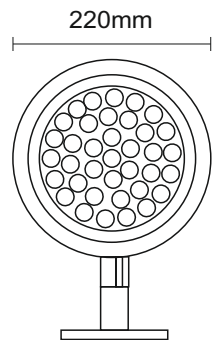
GS-DONE-UPL-10W



GS-DONE-UPL-30W



GS-DONE-UPL-50W



GS-DONE-UPL-80W

Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-DONE-UPL-SPIKE-10W	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	10W	80lm/W
GS-DONE-UPL-SPIKE-30W	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	30W	80lm/W
GS-DONE-UPL-10W	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	10W	80lm/W
GS-DONE-UPL-30W	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	30W	80lm/W
GS-DONE-UPL-50W	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	50W	80lm/W
GS-DONE-UPL-80W	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	80W	80lm/W



Installation Method



GS-LY-TG-300*



Specification

- Aluminum housing
- Reflector / Optics :- PMMA
- Philips/Osram/CREE
- Beam Angle:- 3.5°/5°/7°/15°/25°/40°/60°/70°/145°
- UGR <12

Applications

- Lawns and gardens
- Building facades
- Industrial commercial projects
- Infrastructure Light



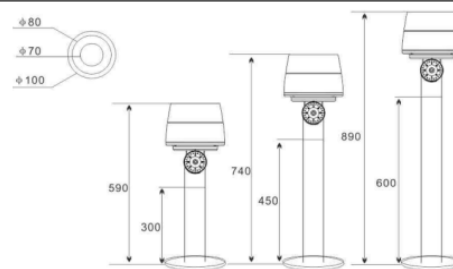
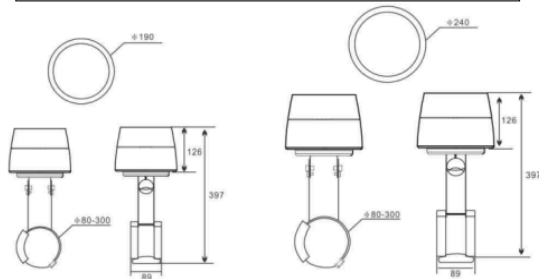
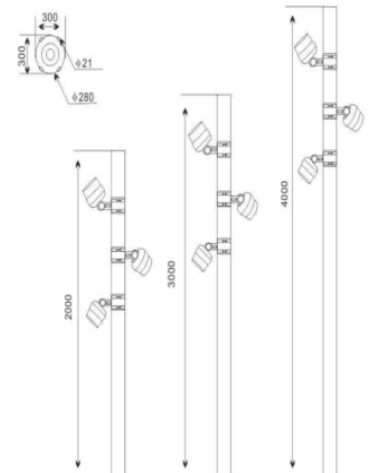
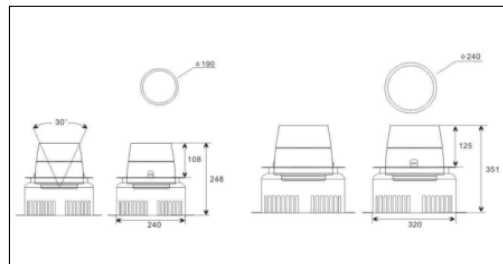
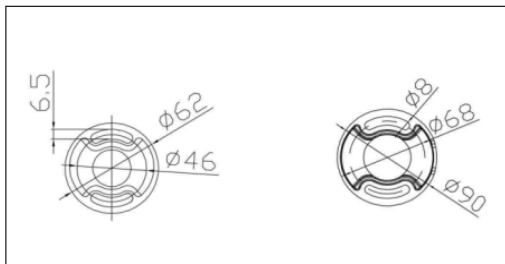
Product Size: 125*206mm



Product Size: 190*313mm



Product Size: 240*357mm



Model No	Voltage	Dimension	CCT	CRI	Wattage	System Efficacy
GS-LY-TG-3001A	240V	125*206mm	Single Color /RGBW	80	18W / 36W	90lm/W
GS-LY-TG-3001B	240V	190*313mm	Single Color /RGBW	80	40W / 48W / 75W-80W	90lm/W
GS-LY-TG-3001C	240V	240*357mm	Single Color /RGBW	80	65W-72W / 100W-120W	90lm/W



GS-UPL-PRO-SQ*



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

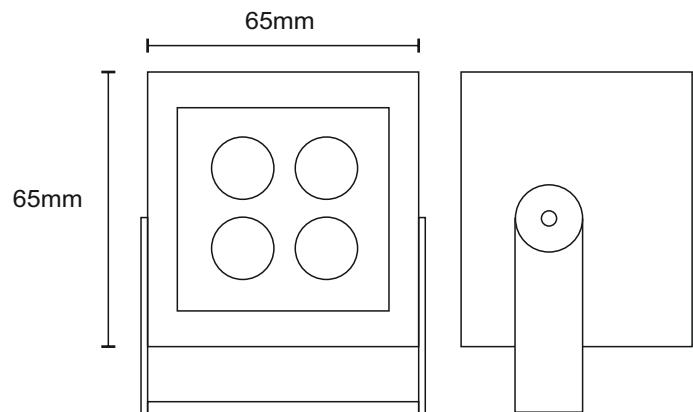
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-UPL-PRO-SQ-16W



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-UPL-PRO-SQ	240V	3000K / 4000K / 5700K	3°/8°/12°/24°	80	16W	80lm/W



GS-UPL-HN-TREE



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

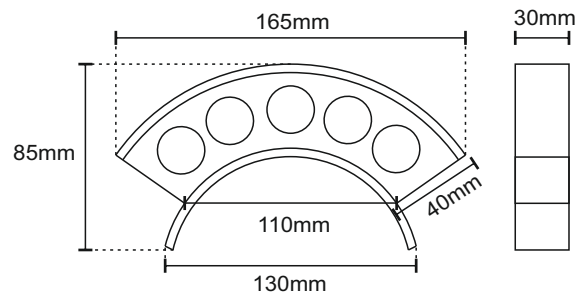
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-UPL-HN-TREE-15W

Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-UPL-HN-TREE	240V	3000K / 4000K / 5700K	3°/8°/12°/24°/36°/60°	80	15W	80lm/W



GS-UPL-TREE



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

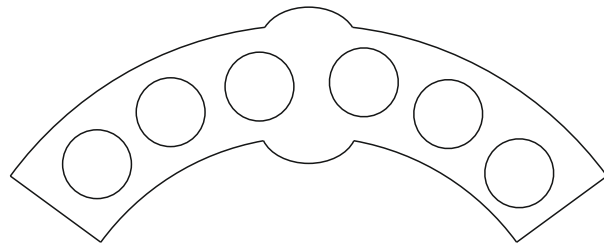
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

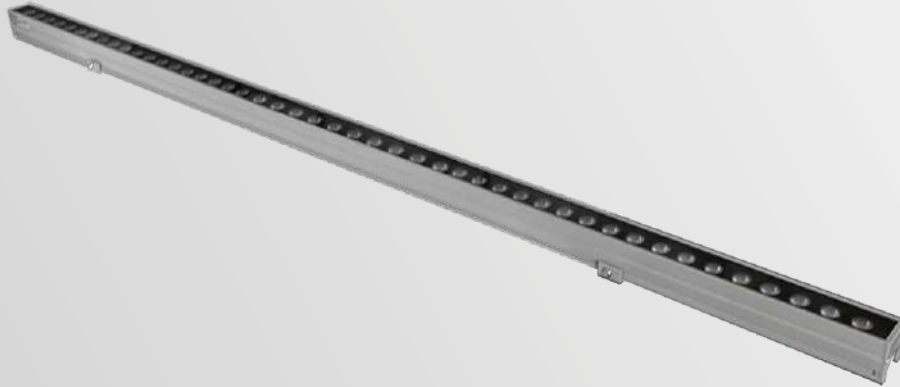
APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-UPL-TREE-18W

Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-UPL-TREE	240V	3000K / 4000K / 5700K / RGBW	3°/8°/12°/24°/36°/60°	80	18W	80lm/W



GS-HN-LINEAR



SPECIFICATION

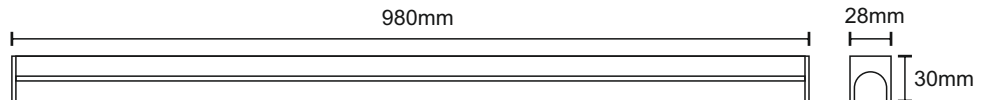
- SMD LED
- Aluminum Extruded Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- Meanwell / GE 24V



GS-HN-LINEAR

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-HN-LINEAR	240V	3000K / 4000K / 5700K	3°/8°/12°/24°	80	12W	80lm/W



GS-WW-LINEAR



SPECIFICATION

- SMD LED
- Aluminum Extruded Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

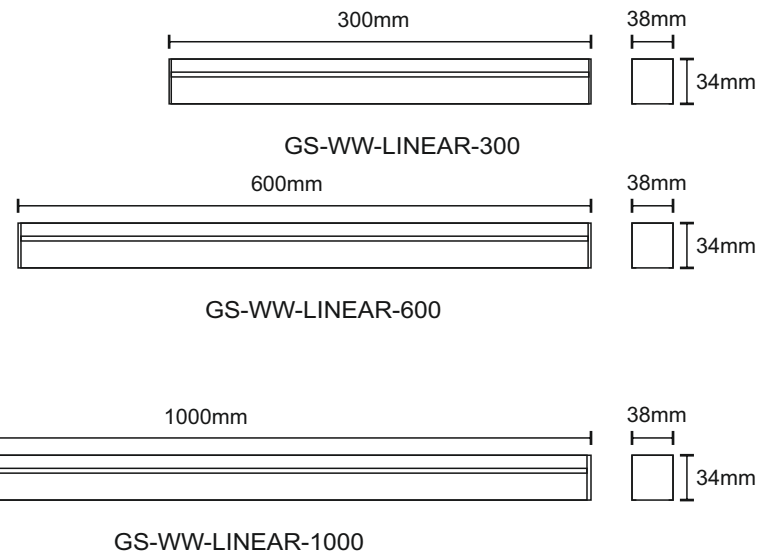
- Make :- Bridgelux

LED DRIVER DETAIL

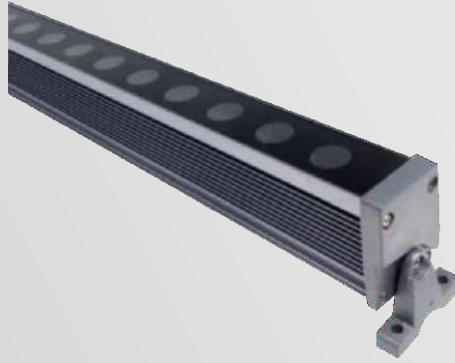
- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-WW-LINEAR-300	240V	3000K / 4000K / 5700K / RGBW	10°/20°/24°/36°	80	12W	80lm/W
GS-WW-LINEAR-600	240V	3000K / 4000K / 5700K / RGBW	10°/20°/24°/36°	80	18W / 24W	80lm/W
GS-WW-LINEAR-1000	240V	3000K / 4000K / 5700K / RGBW	10°/20°/24°/36°	80	36W / 48W	80lm/W



GS-WW-LINEAR-4864



SPECIFICATION

- SMD LED
- Aluminum Extruded Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass + Lens

LED DETAILS

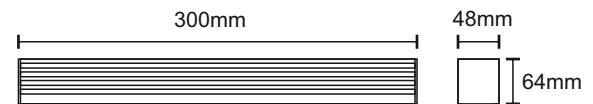
- Make :- Bridgelux

LED DRIVER DETAIL

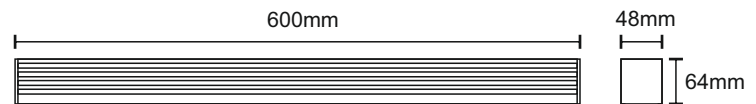
- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

APPLICATION

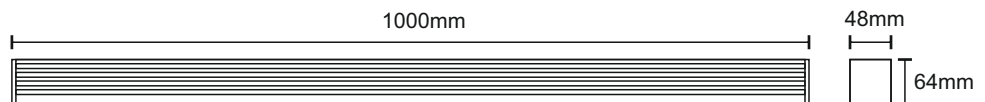
- Facade Lighting.
- Lawn or Garden Lighting



GS-WW-LINEAR-4864-300



GS-WW-LINEAR-4864-600



GS-WW-LINEAR-4864-1000



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-WW-LINEAR-4864-300	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	12W	80lm/W
GS-WW-LINEAR-4864-600	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	18W / 24W	80lm/W
GS-WW-LINEAR-4864-1000	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	36W / 48W	80lm/W



GS-LINEAR-INGROUND



SPECIFICATION

- SMD LED
- Aluminum Extruded Housing + Stainless Steel Bezel
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Tempered Glass

LED DETAILS

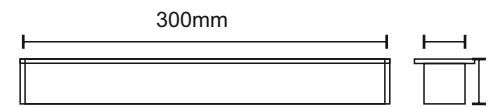
- Make :- Bridgelux

LED DRIVER DETAIL

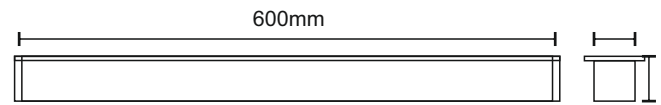
- Make :- Meanwell / GE 24V
- DMX :- EUCHIPS DMX DECODER

APPLICATION

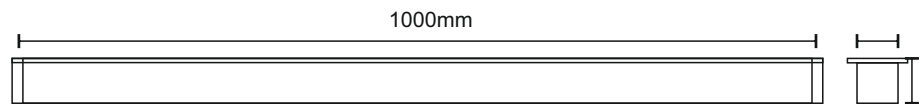
- Facade Lighting.
- Lawn or Garden Lighting



GS-LINEAR-INGROUND-300



GS-LINEAR-INGROUND-600



GS-LINEAR-INGROUND-1000



Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-LINEAR-INGROUND-300	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	12W	80lm/W
GS-LINEAR-INGROUND-600	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	18W / 24W	80lm/W
GS-LINEAR-INGROUND-1000	240V	3000K / 4000K / 5700K / RGBW	10°~15°	80	36W / 48W	80lm/W



ANTI Glare Hood



Tilttable Mounting Bracket

GS-WW-3125*
GS-WW-3140*
GS-WW-4440*
GS-WW-4455*



110-240V



IP 65



30000H

Specification

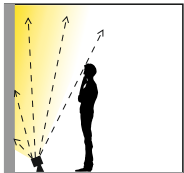
- Extruded aluminum housing
- Tempered glass cover
- Choice of 2 beam geometries: 30° symmetric, 10° transverse with 60° longitudinal also available 3°/8°/12°
- CREE LED / ETI - MONO RGBW / SINGLE RGBW
- IP65

LED Driver Detail

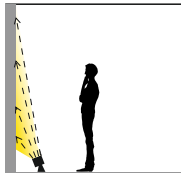
- Make:- DMX External / 12V / 24V

Applications

- Building external wall
- Wall washing

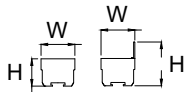
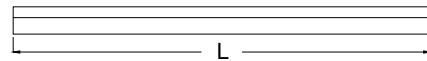


Without ANTI Glare Hood

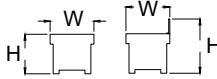


With ANTI Glare Hood

GS-WW-3125 / GS-WW-3140



GS-WW-4440 / GS-WW-4455



Size

Code	L	W	H
GS-WW-3125	1000mm	31mm	25mm
GS-WW-3125	2000mm	31mm	25mm
GS-WW-3140	1000mm	31mm	40mm
GS-WW-3140	2000mm	31mm	40mm
GS-WW-4440	1000mm	44mm	40mm
GS-WW-4440	2000mm	44mm	40mm
GS-WW-4455	1000mm	44mm	55mm
GS-WW-4455	2000mm	44mm	55mm

All Dimension are in mm, Tolerance ± 2 mm

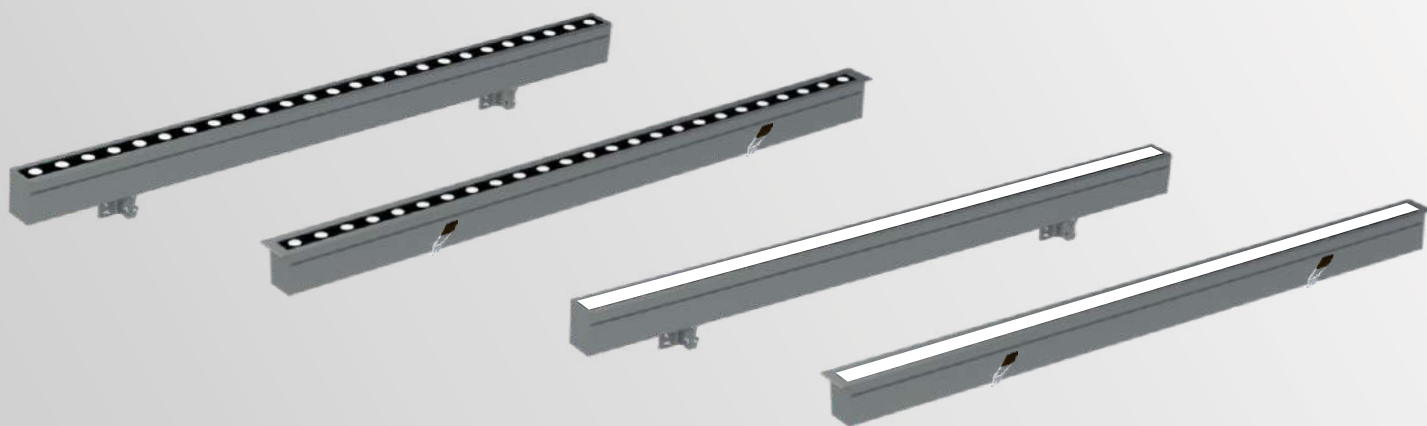


DMX DECODER



LED RGB AMPLIFIER

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-WW-3125	240V	RGBW / RGBWW / CCT TUNABLE / MONO COLOR	10°x60°/ 30°/ 2°/ 8°/12°	80	18W	70lm/W
GS-WW-3125	240V	RGBW / RGBWW / CCT TUNABLE / MONO COLOR	10°x60°/ 30°/ 2°/ 8°/12°	80	36W	70lm/W
GS-WW-3140	240V	RGBW / RGBWW / CCT TUNABLE / MONO COLOR	10°x60°/ 30°/ 2°/ 8°/12°	80	18W	70lm/W
GS-WW-3140	240V	RGBW / RGBWW / CCT TUNABLE / MONO COLOR	10°x60°/ 30°/ 2°/ 8°/12°	80	36W	70lm/W
GS-WW-4440	240V	RGBW / RGBWW / CCT TUNABLE / MONO COLOR	10°x60°/ 30°/ 2°/ 8°/12°	80	18W	70lm/W
GS-WW-4440	240V	RGBW / RGBWW / CCT TUNABLE / MONO COLOR	10°x60°/ 30°/ 2°/ 8°/12°	80	36W	70lm/W
GS-WW-4455	240V	RGBW / RGBWW / CCT TUNABLE / MONO COLOR	10°x60°/ 30°/ 2°/ 8°/12°	80	18W	70lm/W
GS-WW-4455	240V	RGBW / RGBWW / CCT TUNABLE / MONO COLOR	10°x60°/ 30°/ 2°/ 8°/12°	80	36W	70lm/W



GS-WW-4261*
GS-WW-5261*



Specification

- Extruded aluminum housing
- Tempered glass cover / Opal Diffuser
- Choice of 2 beam geometries: 30° symmetric, 10° transverse with 60° longitudinal also available 3°/8°/12°
- CREE LED / ETI - MONO RGBW / SINGLE RGBW
- IP65

LED Driver Detail

- Make:- DMX External / 12V / 24V / Optional

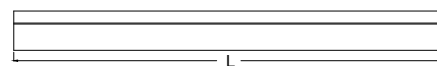
Applications

- Building external wall
- Wall washing

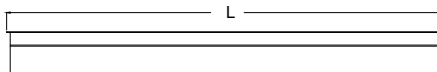


Recessed Toggle

GS-WW-4261



GS-WW-5261



Size

Code	L	W	H
GS-WW-4261	1000mm	42mm	61mm
GS-WW-4261	2000mm	42mm	61mm
GS-WW-5261	1010mm	52mm	61mm
GS-WW-5261	2010mm	52mm	61mm

All Dimension are in mm, Tolerance ± 2 mm



Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-WW-4261	240V	RGBW / RGBWW / CCT TUNABLE / MONO COLOR	10°x60° / 30° / 2° / 8°/12°	80	18W	70lm/W
GS-WW-4261	240V	RGBW / RGBWW / CCT TUNABLE / MONO COLOR	10°x60° / 30° / 2° / 8°/12°	80	36W	70lm/W
GS-WW-5261	240V	RGBW / RGBWW / CCT TUNABLE / MONO COLOR	10°x60° / 30° / 2° / 8°/12°	80	18W	70lm/W
GS-WW-5261	240V	RGBW / RGBWW / CCT TUNABLE / MONO COLOR	10°x60° / 30° / 2° / 8°/12°	80	36W	70lm/W



GS-WW*



Specification

- Extruded aluminum housing
- Tempered glass cover
- Beam angle as per request
- CREE LED / ETI - MONO / RGB / SINGLE RGBW
- IP65

LED Driver Detail

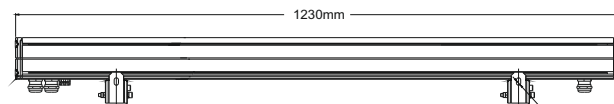
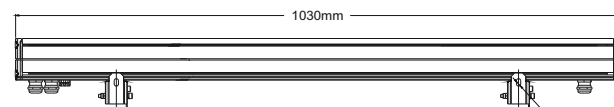
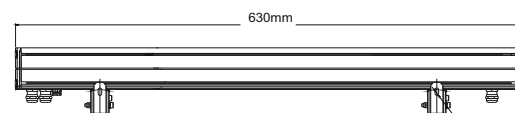
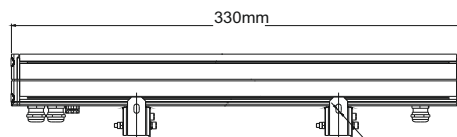
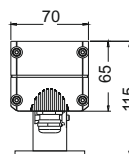
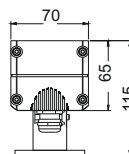
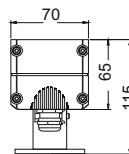
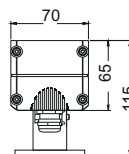
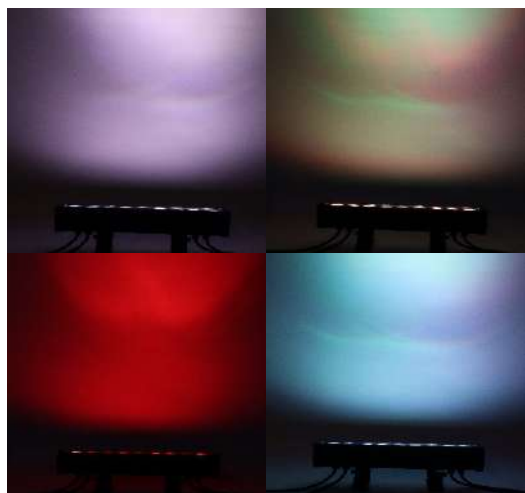
- Make:- DMX Internal GLS-SPA
- SMPS :- 12V GLS-SPA

Applications

- Building external wall
- Wall washing

Accessories

- Mounting Clamp



All Dimension are in mm, Tolerance ± 2 mm

Model No	Voltage	CCT	CRI	Wattage	System Efficacy
GS-WW-330	240V	Warm White / RGB	80	20W	70lm/W
GS-WW-630	240V	Warm White / RGB	80	40W	70lm/W
GS-WW-1030	240V	Warm White / RGB	80	60W	70lm/W
GS-WW-1230	240V	Warm White / RGB	80	80W	100lm/W



GS-FL-RD / SQ*



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output and Efficiency
- Clear Glass

LED DETAILS

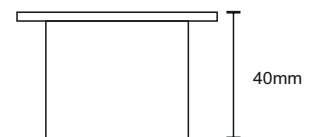
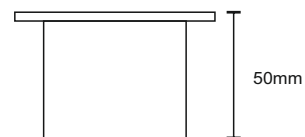
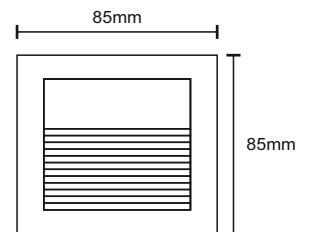
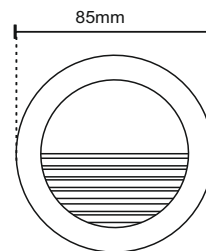
- Make :- Bridgelux

LED DRIVER DETAIL

- Make :- INBUILT Ip65 Driver

APPLICATION

- Facade Lighting.
- Lawn or Garden Lighting



GS-FL-RD-5W

GS-FL-SQ-5W

Model No	Voltage	CCT	CRI	System Wattage	System Efficacy
GS-FL-RD-5W	240V	3000K / 4000K / 5700K	80	5W	80lm/W
GS-FL-SQ-5W	240V	3000K / 4000K / 5700K	80	5W	80lm/W

IP65



GS-SF-80x105*

**SPECIFICATION**

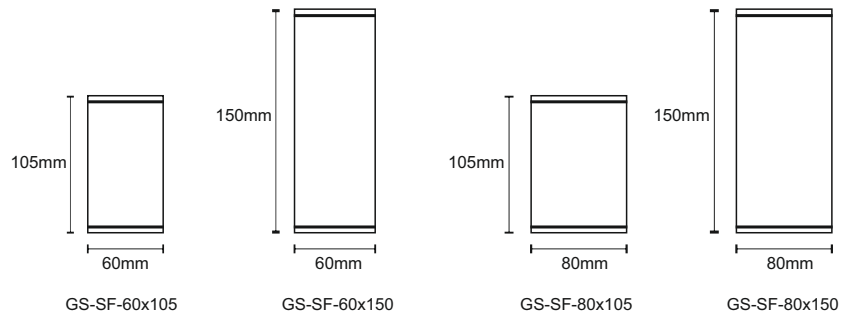
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED For Better High Output And Efficiency
- Clear Safety 3mm Toughened Glass.

LED DETAILS

- Make :-  **LUMILEDS** 

LED DRIVER DETAIL

- Make:-  IP65 Potted Driver with



All Dimension are in mm, Tolerance +2mm



Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-SF-60x105	240V	3000K/4000K/5700K	60°	80	12W	80lm/W
GS-SF-60x150	240V	3000K/4000K/5700K	60°	80	12W	80lm/W
GS-SF-80x105	240V	3000K/4000K/5700K	60°	80	12W	80lm/W
GS-SF-80x150	240V	3000K/4000K/5700K	60°	80	12W	80lm/W

WATTAGE: 5W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø65*95*100(H)mm
BEAM ANGLE: 40°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey

**GS-WL-8205**

WATTAGE: 2x3W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø68*85*40(H)mm
BEAM ANGLE: 71°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey

**GS-WL-6506**

WATTAGE: 2x5W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø65*115*110(H)mm
BEAM ANGLE: 40°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey

**GS-WL-8210**

WATTAGE: 5W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø68*80*80(H)mm
BEAM ANGLE: 60°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey

**GS-WL-0805**

WATTAGE: 12W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø95*110*105(H)mm
BEAM ANGLE: 38°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey

**GS-WL-7212**

WATTAGE: 2x5W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø68*150*80(H)mm
BEAM ANGLE: 60°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey

**GS-WL-0810**

WATTAGE: 2x10W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø95*210*110(H)mm
BEAM ANGLE: 38°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey

**GS-WL-7224**

WATTAGE: 5W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø68*80*80(H)mm
BEAM ANGLE: 60°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey

**GS-WL-1205**

WATTAGE: 3W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø68*85*40(H)mm
BEAM ANGLE: 71°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey

**GS-WL-6503**

WATTAGE: 2x5W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø68*150*80(H)mm
BEAM ANGLE: 60°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey

**GS-WL-1210**

WATTAGE: 3W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø42*81*81(H)mm
BEAM ANGLE: 10°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-GL-1303

WATTAGE: 3W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø45*66(H)mm
BEAM ANGLE: 38°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-GL-2003

WATTAGE: 8W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø71*120*134(H)mm
BEAM ANGLE: 10°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-GL-1308

WATTAGE: 7W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø66*100(H)mm
BEAM ANGLE: 38°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-GL-2007

WATTAGE: 3W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø45*66(H)mm
BEAM ANGLE: 38°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-GL-2003

WATTAGE: 12W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø66*100(H)mm
BEAM ANGLE: 38°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-GL-2012

WATTAGE: 7W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø66*100(H)mm
BEAM ANGLE: 38°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-GL-2007

WATTAGE: 7W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø50*116(H)mm
BEAM ANGLE: 36°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-GL-1607

WATTAGE: 12W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø66*100(H)mm
BEAM ANGLE: 38°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-GL-2012

WATTAGE: 20W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø83*160(H)mm
BEAM ANGLE: 36°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-GL-1620

WATTAGE: 6W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø85*115(H)mm
BEAM ANGLE: 36°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-GL-0906

WATTAGE: 30W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø143*143(H)mm
BEAM ANGLE: 38°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-CS-0630

WATTAGE: 12W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø85*115(H)mm
BEAM ANGLE: 36°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-GL-0912

WATTAGE: 3W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø58*15(H)mm
BEAM ANGLE: 60°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: White / Black



GS-CS-0803

WATTAGE: 6W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø63*90(H)mm
BEAM ANGLE: 38°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-CS-0406

WATTAGE: 2X1W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: 114*114*60(H)mm
CUT-OUT: 110*110mm
BEAM ANGLE: 30°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-FC-5202

WATTAGE: 14W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø90*136(H)mm
BEAM ANGLE: 38°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-CS-0614

WATTAGE: 4X1W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: 170*114*60(H)mm
CUT-OUT: 165*110mm
BEAM ANGLE: 30°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-FC-5204

WATTAGE: 21W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø143*143(H)mm
BEAM ANGLE: 38°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-CS-0621

WATTAGE: 6X1W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: 226*114*60(H)mm
CUT-OUT: 221*110mm
BEAM ANGLE: 30°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting
BODY COLOR: Grey



GS-FC-5206

WATTAGE: 3W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø45*60(H)mm**CUT-OUT:** 45mm**BEAM ANGLE:** 33°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** White**GS-FC-1703****WATTAGE:** 6W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** 210*58*50(H)mm**CUT-OUT:** 200*55mm**BEAM ANGLE:** 10°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** Grey**GS-FC-5506****WATTAGE:** 3W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø45*45*60(H)mm**CUT-OUT:** 45mm**BEAM ANGLE:** 33°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** White**GS-FC-1803****WATTAGE:** 5W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø90*70(H)mm**CUT-OUT:** 78mm**BEAM ANGLE:** 45°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** SS Finish**GS-FC-5605****WATTAGE:** 3W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø70*76(H)mm**CUT-OUT:** 60mm**BEAM ANGLE:** 78°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** SS Finish**GS-FC-4103****WATTAGE:** 5W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** 90*90*60(H)mm**CUT-OUT:** 78mm**BEAM ANGLE:** 45°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** SS Finish**GS-FC-5705****WATTAGE:** 3W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø70*70*76(H)mm**CUT-OUT:** 60mm**BEAM ANGLE:** 78°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** SS Finish**GS-FC-4203****WATTAGE:** 5W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø90*70(H)mm**CUT-OUT:** 78*78mm**BEAM ANGLE:** 20°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** SS Finish**GS-FC-5805****WATTAGE:** 3W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** 100*57*50(H)mm**CUT-OUT:** 98*50mm**BEAM ANGLE:** 10°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** Grey**GS-FC-5503****WATTAGE:** 5W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** 90*90*70(H)mm**CUT-OUT:** 78*78mm**BEAM ANGLE:** 20°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** SS Finish**GS-FC-5905**

WATTAGE: 5W**LED:** Epistar**CCT:** 3000K / 4000K / 5700K**DIMENSION:** 160*95*70(H)mm**CUT-OUT:** 130*80mm**BEAM ANGLE:** 120°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** Grey**GS-FC-1305****WATTAGE:** 3W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø59*70(H)mm**CUT-OUT:** 53mm**BEAM ANGLE:** 30°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** White**GS-FC-4603****WATTAGE:** 5W**LED:** Epistar**CCT:** 3000K / 4000K / 5700K**DIMENSION:** 145*70*40(H)mm**CUT-OUT:** 111*55mm**BEAM ANGLE:** 120°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** Grey**GS-FC-2205****WATTAGE:** 2W**LED:** Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** 90*60*40(H)mm**BEAM ANGLE:** 80°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** Grey**GS-FS-0502****WATTAGE:** 3W**LED:** Cree**CCT:** 3000K / 4000K / 5700K**DIMENSION:** 125*125*40(H)mm**CUT-OUT:** 110*110mm**BEAM ANGLE:** 30°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** Grey**GS-FC-2703****WATTAGE:** 6W**LED:** Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** 150*70*40(H)mm**BEAM ANGLE:** 120°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** Grey**GS-FS-0506****WATTAGE:** 3W**LED:** Cree**CCT:** 3000K / 4000K / 5700K**DIMENSION:** 125*40(H)mm**CUT-OUT:** 110mm**BEAM ANGLE:** 30°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** Grey**GS-FC-2803****WATTAGE:** 1W**LED:** Epistar**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø45*45(H)mm**CUT-OUT:** 35mm**BEAM ANGLE:** 24°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** SS Finish**GS-BL-0101****WATTAGE:** 3W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø44*75(H)mm**CUT-OUT:** 40mm**BEAM ANGLE:** 30°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** White**GS-FC-4503****WATTAGE:** 1W**LED:** Epistar**CCT:** 3000K / 4000K / 5700K**DIMENSION:** 45*45*45(H)mm**CUT-OUT:** 35mm**BEAM ANGLE:** 24°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** SS Finish**GS-BL-0201**

WATTAGE: 3W**LED:** Epistar**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø45*45(H)mm**CUT-OUT:** 35mm**BEAM ANGLE:** 36°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** SS Finish**GS-BL-0703****WATTAGE:** 2W**LED:** Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø85*70(H)mm**CUT-OUT:** 70mm**BEAM ANGLE:** 105°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** Grey**GS-BL-2302****WATTAGE:** 3W**LED:** Epistar**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø45*45*45(H)mm**CUT-OUT:** 35mm**BEAM ANGLE:** 36°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** SS Finish**GS-BL-0803****WATTAGE:** 2x1W**LED:** Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø85*70(H)mm**CUT-OUT:** 70mm**BEAM ANGLE:** 105°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** Grey**GS-BL-1702****WATTAGE:** 6W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø85*97(H)mm**CUT-OUT:** 70mm**BEAM ANGLE:** 38°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** SS Finish**GS-BL-1106****WATTAGE:** 4x1W**LED:** Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø85*70(H)mm**CUT-OUT:** 70mm**BEAM ANGLE:** 105°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** Grey**GS-BL-1804****WATTAGE:** 12W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø110*105(H)mm**CUT-OUT:** 90mm**BEAM ANGLE:** 38°**SYSTEM EFFICACY:** 100lm/W**MATERIAL:** Aluminum Die Casting**BODY COLOR:** SS Finish**GS-BL-1112****WATTAGE:** 20W-50W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø105mm(H)133mm**BEAM ANGLE:****SYSTEM EFFICACY:** 100lm/W**MATERIAL:** 304Stainless Steel**BODY COLOR:** SS Finish**GS-5001-10****WATTAGE:** 50W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø90mm(H)70mm**BEAM ANGLE:****SYSTEM EFFICACY:** 100lm/W**MATERIAL:** 304Stainless Steel**BODY COLOR:** SS Finish**GS-5001-8****WATTAGE:** 20W-50W**LED:** Cree / Bridgelux**CCT:** 3000K / 4000K / 5700K**DIMENSION:** Ø83mm(H)140mm**BEAM ANGLE:****SYSTEM EFFICACY:** 100lm/W**MATERIAL:** 304Stainless Steel**BODY COLOR:** SS Finish**GS-5001-12A**

WATTAGE: E27

CCT: 3000K / 4000K / 5700K

DIMENSION: 220*500(H)mm

MATERIAL: Aluminum Die Casting

BODY COLOR: Grey



GS-OB-1500

WATTAGE: E27

CCT: 3000K / 4000K / 5700K

DIMENSION: 180*760(H)mm

MATERIAL: Aluminum Die Casting

BODY COLOR: Grey



GS-OB-1200

WATTAGE: E27

CCT: 3000K / 4000K / 5700K

DIMENSION: 220*760(H)mm

MATERIAL: Aluminum Die Casting

BODY COLOR: Grey



GS-OB-1600

WATTAGE: 9W

LED: Epistar

CCT: 3000K / 4000K / 5700K

DIMENSION: Ø105*500(H)mm

BEAM ANGLE: 110°

SYSTEM EFFICACY: 100lm/W

MATERIAL: Aluminum Die Casting

BODY COLOR: Grey



GS-OB-1409

WATTAGE: E27

CCT: 3000K / 4000K / 5700K

DIMENSION: 220*500(H)mm

MATERIAL: Aluminum Die Casting

BODY COLOR: Grey



GS-OB-0900

WATTAGE: 9W

LED: Epistar

CCT: 3000K / 4000K / 5700K

DIMENSION: Ø105*760(H)mm

BEAM ANGLE: 110°

SYSTEM EFFICACY: 100lm/W

MATERIAL: Aluminum Die Casting

BODY COLOR: Grey



GS-OB-1809

WATTAGE: E27

CCT: 3000K / 4000K / 5700K

DIMENSION: 220*760(H)mm

MATERIAL: Aluminum Die Casting

BODY COLOR: Grey



GS-OB-1700

WATTAGE: 9W

LED: Epistar

CCT: 3000K / 4000K / 5700K

DIMENSION: Ø80*500(H)mm

BEAM ANGLE: 113°

SYSTEM EFFICACY: 100lm/W

MATERIAL: Aluminum Die Casting

BODY COLOR: Grey



GS-OB-3609

WATTAGE: E27

CCT: 3000K / 4000K / 5700K

DIMENSION: 180*500(H)mm

MATERIAL: Aluminum Die Casting

BODY COLOR: Grey



GS-OB-1100

WATTAGE: 9W

LED: Epistar

CCT: 3000K / 4000K / 5700K

DIMENSION: Ø70*750(H)mm

BEAM ANGLE: 113°

SYSTEM EFFICACY: 100lm/W

MATERIAL: Aluminum Die Casting

BODY COLOR: Grey



GS-OB-3709

WATTAGE: 50W-80W / 80W-160W
LED: Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø197*120(H)mm
Ø293*120(H)mm
BEAM ANGLE: 120°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting



GS-UFO-HBL-197
GS-UFO-HBL-293

WATTAGE: 10W/20W/30W
LED: Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: L-92*W-70*H-24mm
L-145*W-120*H-40mm
BEAM ANGLE: 120°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting



GS-SMDFL-10W/20W/30W

WATTAGE: 160W-280W
LED: Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø390*120(H)mm
BEAM ANGLE: 120°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting



GS-UFO-HBL-390

WATTAGE: 50W/60W
LED: Cree / Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: L-230*W-195*H-58mm
BEAM ANGLE: 120°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting



GS-SMDFL-50W/60W

WATTAGE: 80W / 100W
LED: Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø270mm
BEAM ANGLE: 120°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting



GS-UFO-270

WATTAGE: 80W/100W
LED: Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: L-295*W-250*H-60mm
BEAM ANGLE: 120°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting



GS-SMDFL-80W/100W

WATTAGE: 120W / 150W
LED: Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø303mm
BEAM ANGLE: 120°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting



GS-UFO-303

WATTAGE: 150W
LED: Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: L-355*W-290*H-62mm
BEAM ANGLE: 120°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting



GS-SMDFL-150W

WATTAGE: 200W / 250W
LED: Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: Ø370mm
BEAM ANGLE: 120°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting



GS-UFO-370

WATTAGE: 200W
LED: Bridgelux
CCT: 3000K / 4000K / 5700K
DIMENSION: L-425*W-325*H-65mm
BEAM ANGLE: 120°
SYSTEM EFFICACY: 100lm/W
MATERIAL: Aluminum Die Casting



GS-SMDFL-200W

GS-UFO-270
GS-UFO-303
GS-UFO-370

WATTAGE: 20W/24W

LED: Bridgelux

CCT: 3000K / 4000K / 5700K

DIMENSION: L-300*W-107*H-58mm

BEAM ANGLE: 60°x145°

SYSTEM EFFICACY: 100lm/W

MATERIAL: Aluminum Die Casting



GS-SMDSL-20W/24W

WATTAGE: 20W / 40W

LED: Bridgelux

CCT: 3000K / 4000K / 5700K

DIMENSION: L-693*W-75*H-36mm
L-1260*W-75*H-36mm

BEAM ANGLE: 120°

SYSTEM EFFICACY: 100lm/W

MATERIAL: PC Coextruded body



GS-ECO-JETPROOF

WATTAGE: 36W/40W

LED: Bridgelux

CCT: 3000K / 4000K / 5700K

DIMENSION: L-355*W-126*H-52mm

BEAM ANGLE: 60°x145°

SYSTEM EFFICACY: 100lm/W

MATERIAL: Aluminum Die Casting



GS-SMDSL-36W/40W

WATTAGE: 40W

LED: Bridgelux

CCT: 3000K / 4000K / 5700K

DIMENSION: L-1175*W-58*H-69mm
L-1185*W-64*H-72mm

BEAM ANGLE: 120°

SYSTEM EFFICACY: 100lm/W

MATERIAL: PC body + PC Diffuser



GS-JETPROOF

WATTAGE: 50W/60W

LED: Bridgelux

CCT: 3000K / 4000K / 5700K

DIMENSION: L-405*W-164*H-56mm

BEAM ANGLE: 60°x145°

SYSTEM EFFICACY: 100lm/W

MATERIAL: Aluminum Die Casting



GS-SMDSL-50W/60W



40W



40W

WATTAGE: 80W/100W/120W

LED: Bridgelux

CCT: 3000K / 4000K / 5700K

DIMENSION: L-475*W-205*H-60mm

BEAM ANGLE: 60°x145°

SYSTEM EFFICACY: 100lm/W

MATERIAL: Aluminum Die Casting



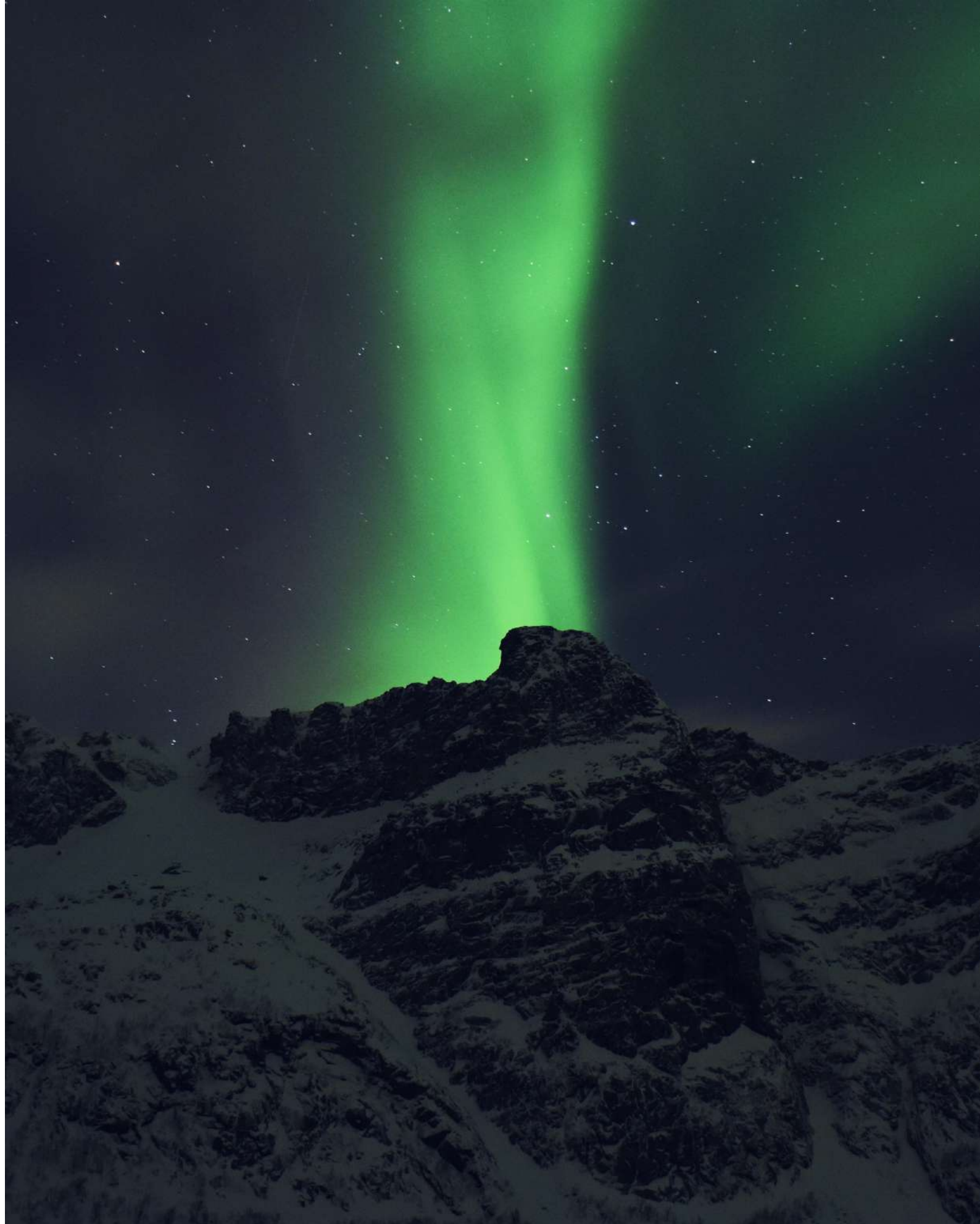
GS-SMDSL-80W/100W/120W



40W



40W



Speciality Value Lighting & Design (P) Limited
Building No.1, Survey No. 150/151, Hira Industrial Park,
Vasai Phata, Next to HP Petrol Station, Vasai East - 401208