

All In One Solar Street Light



Promotion model

Power: EGES--5-10W

Solar Panel: 10V/10W

Battery Capacity: 4.2V/13.2AH

Size: 450*225*70mm

Installation Height: 3-4m

Working Time: 2-3 rainy days

Charging Time : 6hours effective sunshine

LED chip : SMD3030 Philips 49pcs



Promotion model

Power: EGES--20W

Solar Panel: 15V/25W

Battery Capacity: 12.6V/10AH

Size: 670*315*70mm

Installation Height: 4-5m

Working Time: 3-5 rainy days

Charging Time: 6hours effective sunshine

LED chip: 90PCS Philips SMD3030

All In One Solar Street Light

Product features

All-in-one design simple but practical.

Use hot-dip galvanized technology with perfect anti-corrosion function.

Use high quality ternary lithium battery and high efficiency monocrystalline

Intelligent motion sensor control, people come, light brighter; people left, light dim.

Mains supply and solar supply hybrid system is available.



Promotion model

Power: EGES--40W

Solar Panel: 16V/50W

Battery Capacity: 12.6V/17.6AH

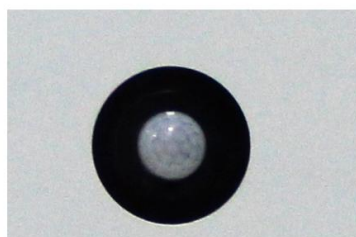
Size: 840*370*70mm

Installation Height: 5-6m

Working Time: 3-5 rainy days

Charging Time : 6hours effective sunshine

LED chip: Philips SMD3030 130pcs



All In One Solar Street Light



Product features

All-in-one design simple but practical.

Use hot-dip galvanized technology with perfect anti-corrosion function.

Use high quality ternary lithium battery and high efficiency monocrystalline solar panel.

Optical lens 70°+140°.

Intelligent motion sensor control, people come, light brighter; people left, light dim.

Mains supply and solar supply hybrid system is available.



EGES



Technical Parameters

Power	Battery Capacity	LED SMD3030 LED SMD3030 Philips	Solar Panel	Installation Height	Working Time	Charging Time
8-10W	4.4V 13.2Ah	1*28pcs	10V/12W	3-4m	2-3 rainy days	6H of effective sunshine
12-15W	4.2V 15.4Ah	1*28pcs	10V/15W			

All In One Solar Street Light



Power: EGES--25-30W

Solar Panel: 15V/30W-15V/40W

Battery Capacity: 12.6V/12AH

12.6V/14AH

Size: 670*320*50mm

Install Height: 4-5m

Working Time: 3-5 rainy days

Charging Time: 6hours effective sunlight

SMD3030 Philips: 56pcs



Power: EGES--40-50W

Solar Panel: 16V/45W

Battery Capacity: 12.6V/17.6AH

12.6V/22.4AH

Size: 840*370*50mm

Install Height: 5-6m

Working Time: 3-5 rainy days

Charging Time: 6hours effective sunshine

LED chip:96PCS/144PCS Philips SMD3030



All In One Solar Street Light

Product features

All-in-one design simple but practical.

Use hot-dip galvanized technology with perfect anti-corrosion function.

Use high quality ternary lithium battery and high efficiency monocrystalline solar panel.

Optical lens 70°+140°.

Intelligent motion sensor control, people come, light brighter; people left, light dim.

Mains supply and solar supply hybrid system is available.



Power: EGES--50-60W

Solar Panel: 16V/60W

Battery Capacity: 12.6V/26.4AH
12.6V/30AH

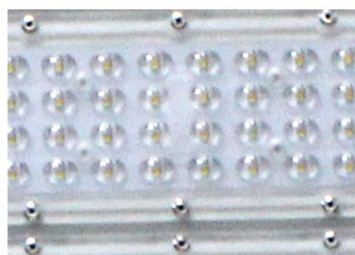
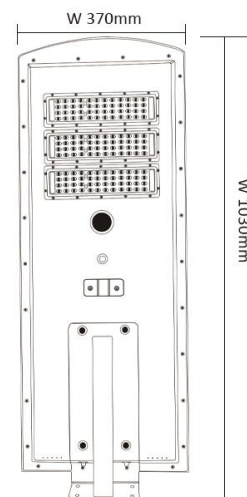
Size: 1030*370*44mm

Install Height: 5-6m

Working Time: 3-5 rainy days

Charging Time: 6hours effective sunlight

LED chip: 144PCS Philips SMD3030



All In One Solar Street Light



Power: **EGES--30W**

Solar Panel: 18V/40W

Battery Capacity: 12.6V/17.6AH

Size: 900*300*44mm

Install Height: 5-6m

Working Time: 3-5 rainy days

Charging Time: 6hours effective sunshine

SMD3030 Philips: 48pcs*2



Power: **EGES--40W**

Solar Panel: 18V/50W

Battery Capacity: 12.6V/17.6AH

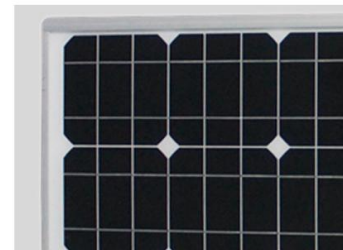
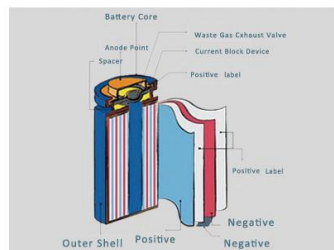
Size: 765*370*44mm

Installation Height: 5-6m

Working Time: 3-5 rainy days

Charging Time: 6hours effective sunshine

SMD3030 Philips: 48pcs*2



All In One Solar Street Light



Power: **EGES--50W**

Solar Panel: 18V/70W

Battery Capacity: 12.6V/26.4AH

Size: 1135*300*44mm

Install Height: 6-7m

Working Time: 3-5 rainy days

Charging Time: 6hours effective sunshine

SMD3030 Philips: 144pcs



Power: **EGES--60W**

Solar Panel: 18V/80W

Battery Capacity: 12.6V/26.4AH

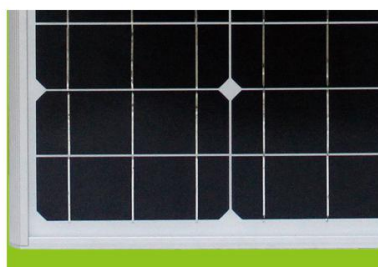
Size: 910*370*50mm

Install Height: 6-7m

Working Time: 3-5 rainy days

Charging Time: 6hours effective sunshine

SMD3030 Philips: 144pcs



All In One Solar Street Light

Product features

All-in-one design simple but practical.

Use aluminum material with perfect anti-corrosion function.

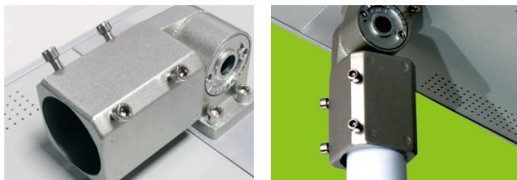
Use high quality ternary lithium battery and high efficiency monocrystalline solar panel.

Optical lens 70°+140°.

Intelligent motion sensor control, people come, light brighter; people left, light dim.

Mains supply and solar supply hybrid system is available.

Adjustable installation angle.



EGES

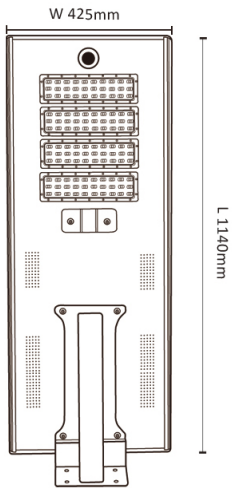
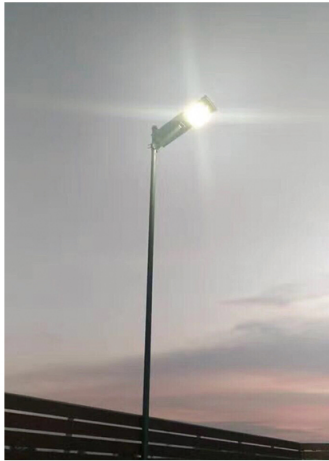
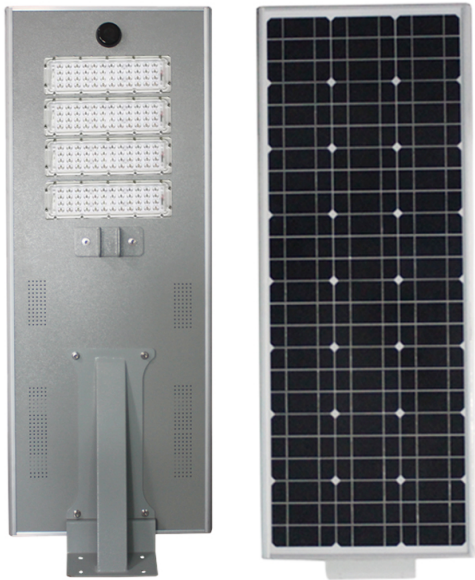
Technical Parameters

Power	Battery Capacity	LED SMD3030 LED SMD3030 Philips	Solar Panel	Install Height	Working Time	Charging Time
50W	12.6V 26.4Ah	144pcs	18V 70W	6-7m	3-5 rainy days	6hours effective sunshine
60W	12.6V 42Ah	144pcs	18V 80W			
80W	12.6V 50Ah	144pcs	18V 100W			

All In One Solar Street Light

Product features

- All-in-one design simple but practical.
- Use aluminum material with prefect anti-corrosion function.
- Use high quality ternary lithium battery and high efficiency mono solar panel.
- Optical lens70°+140°.
- Intelligent motion sensor control,people come,light brighter;people left,light dim.
- Mains supply and solar supply hybrid system is available.



EGES

Technical Parameters



Power	Battery Capacity	LED SMD3030 LED SMD3030 Philips	Solar Panel	Install Height	Working Time	Charging Time
60W	12.6V 42Ah	192pcs	18V 80W	6-7m	3-5 rainy days	6hours effective sunlight
80W	12.6V 50Ah	192pcs	18V 100W			

All In One Solar Street Light

EGES



All In One Solar Wall Light

Product features

All-in-one design simple but practical.

Use aluminum material with perfect anti-corrosion function.

Use high quality ternary lithium battery and high efficiency mono solar panel.

Optical lens 70°+140°.

Intelligent motion sensor control, people come, light brighter; people left, light dim.



Power: **EGES**--10-15W

Solar Panel: 10V/12W-10V/15W

Battery Capacity: 4.2V/13.2AH

4.2V/15.4AH

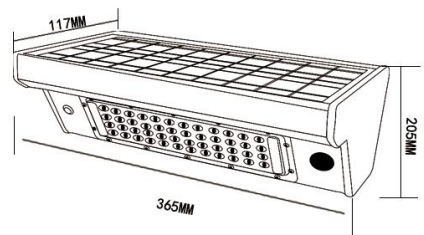
Size: 365*205*117mm

Install Height: 3-4m

Working Time: 2-3 rainy days

Charging Time: 6hours effective sunshine

SMD3030 Philips: 48pcs



LED Garden Light

Product features

All-in-one design simple but practical.

Use aluminum material with perfect anti-corrosion function.

Use high quality ternary lithium battery and high efficiency mono solar panel.

Frosted glass lamp shade, high light transmittance, anti-aging

Base stainless steel molding, welding in place, stable as mount
tai, solid and not rusting



Power: **EGES--7W**

Solar Panel: 4V/7W

Battery Capacity: 4.2V/6.6AH

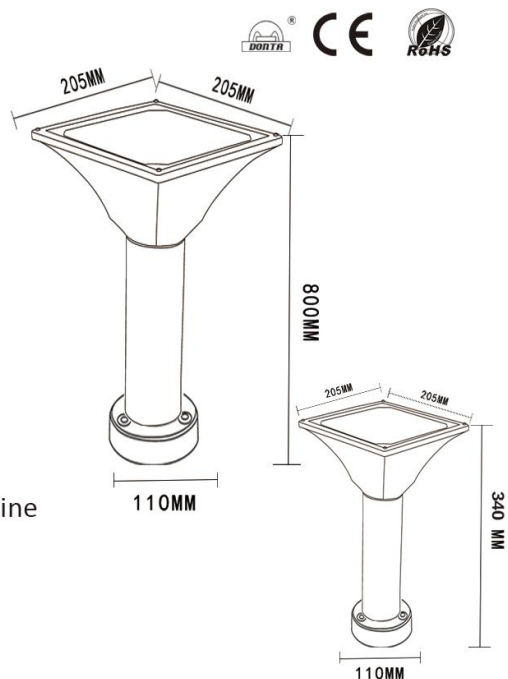
Size: 205*H340/H800mm

Install Height: 3-4m

Working Time: 3-5 rainy days

Charging Time: 6hours effective sunshine

SMD3030 Philips: 18pcs



LED Garden Light

Product features

All-in-one design simple but practical.

Use aluminum material with perfect anti-corrosion function.

Use high quality ternary lithium battery and high efficiency mono solar panel.

Frosted glass lamp shade, high light transmittance, anti-aging

Base stainless steel molding, welding in place, stable as mount
tai, solid and not rusting



Power: **EGES--5-10W**

Solar Panel: 4V/5W

Battery Capacity: 4.2V/4.4AH

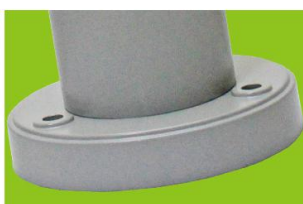
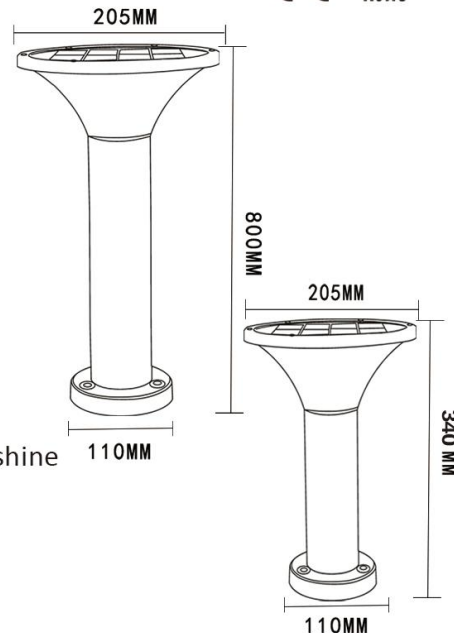
Size: 205*H340/H800mm

Install Height: 3-4m

Working Time: 3-5 rainy days

Charging Time: 6hours effective sunshine

SMD3030 Philips: 18pcs



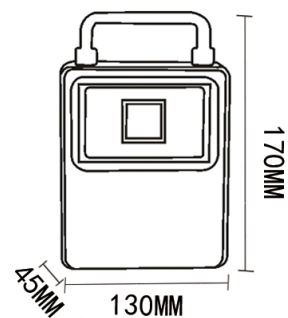
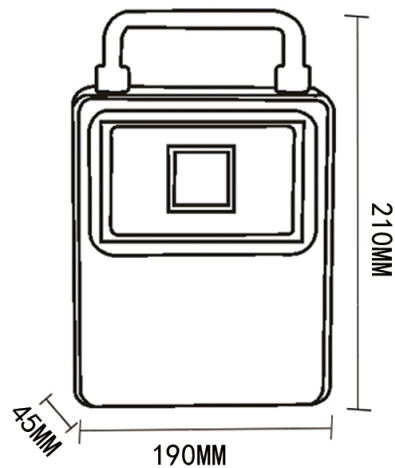
Portable Rechargeable light



RS-2



RS-1



EGES

Technical Parameters



Model	Power	Specification	function	Accessories included
PR-1S 10W	10W	Lamp body size : 170*130*45mm Monocrystalline Solar Panel 4V/4W Battery Capacity : 3.2V/6AH Inlets : 5V/2A	Three modes light (①100%②70%③30%) solar power rechargeable Red and blue lighting flashing alarm Inlet/outlet :USB	USB wire
PR-1S 20W	20W	Lamp body size : 170*130*45mm Monocrystalline Solar Panel 4V/4W Battery Capacity : 3.2V/12AH Inlets : 5V/2A		USB wire
PR-2S 30W	30W	Lamp body size : 210*190*45mm Monocrystalline Solar Panel 4V/8W Battery Capacity : 3.2V/12AH Inlets : 5V/2A		USB wire
PR-2S 50W	50W	Lamp body size : 210*190*45mm Monocrystalline Solar Panel 4V/8W Battery Capacity : 3.7V/20AH Inlets : 5V/2A		USB wire

Portable Solar Energy Storage System

Product features

Beautiful and fashionable appearance,
aviationaluminum alloy Body-integra
The built-in high quality lithium polymer
battery capacity is large 60000MAH
Sufficient capacity, stable performance, all kinds
of load on the machine without damage
New environmentally friendly energy storage power
can be connected with solar power charging.



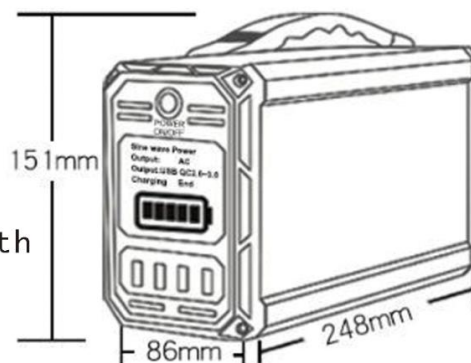
EGES



One 15V/4A Charger Adapter

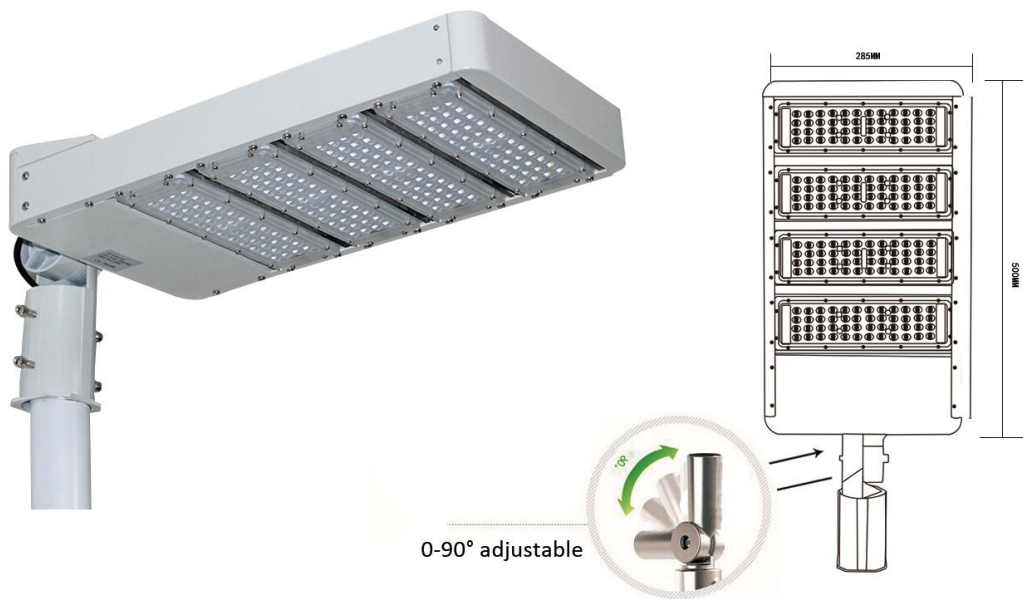


One power cord with Customized plug



G300 (Lithium) Portable Power Bank	
System Power Storage Battery Capacity 222WH	
AC Output	Power:300W Standard Input Voltage :220V/240V
	Standard Frequency:50/60HZ Power Factor :1
	Static Power Dissipation<5w Max Efficiency :92%
USB	QC3.0*2 5V/2A*2
Charge with Solar Panel	Max Input Power:60w Input Voltage Range:18V
	Max Efficiency :96% Charging Mode:MPPT
Specification	Charge Time :DC 15V/4A 5-6 hours effective sunshine
	Cycle Lifespan >800 cycles Heat Dissipating Methood:Air-cooled
	Size:L248*W86*H151mm Packing Size:L340*W130*H200mm
	Net Weight :2.06kg Gross Weight:3.25kg

LED Street Light



Product features

All-in-one design simple but practical.

High quality die-casting aluminum structure,surface anti-aging electrostatic painting,strong corrosion resistance.

Independent convection heat dissipation,reduce the thermal resistance,improve radiation efficiency.

LED SMD3030 Philips,chipshigh optical efficiency,long lifespan.

Optical lens 70+140°,use silicone rubber.

Adjustable installation angle.

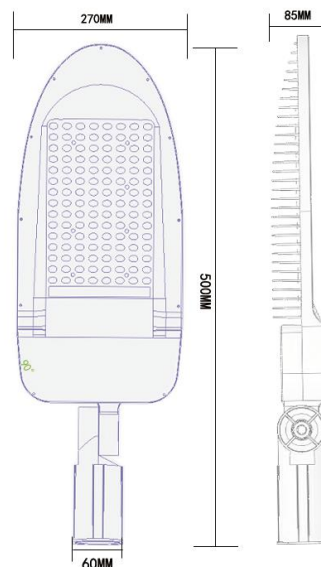
EGES



Technical Parameters

Power	Specification	Module	LED SMD3030 LED SMD3030 Philips	Install Height
40-50W	IP65 AC: 85-265V 6000V Surge Protection PF≥0.95 LED:SMD3030 100-110lm/W Ra≥80	50W*1 PCS	48PCS	5-7m
80-100W		50W*2 PCS	96PCS	5-7m
120-150W		50W*3 PCS	144PCS	6-8m
200W		50W*4 PCS	192PCS	8-12m
250W		50W*5 PCS	240PCS	8-12m

LED Street Light



Product features

All-in-one design simple but practical.

High quality die-casting aluminum structure,surface anti-aging electrostatic painting,strong corrosion resistance.

Independent convection heat dissipation,reduce the thermal resistance,improve radiation efficiency.

LED SMD3030 Philips,chipshigh optical efficiency,long lifespan.

Optical lens 70+140°,use silicone rubber.

Adjustable installation angle.

EGES

Technical Parameters



Power	Details	Size	Packing	Installation Height
	Specifications	LxWxH (mm)		
80W	Material :Aluminum Led Chip :Philips SMD3030 6000V Surge Protection Input Voltage:AC85-265V Lumen $\geq 110\text{lm/w}$ Ra ≥ 80 ,PF ≥ 0.95 IP65	730*245*70	Size:78*28*11cm 1pcs /Carton	5-7m
100W		730*245*70	Size:78*28*11cm 1pcs /Carton	5-7m
120W		730*245*70	Size:78*28*11cm 1pcs /Carton	6-8m
150W		730*245*70	Size:78*28*11cm 1pcs /Carton	6-8m

Modular Flood Light

Adjustable Angle



150W



300W



100W



200W



200W



EGES

Technical Parameters

Power	Specification	Module	LED SMD3030 LED SMD3030 Philips	Install Height
50W	IP65 AC: 85-265V Surge Protection:6000V PF≥0.95 LED:SMD3030 100-110lm/W Ra≥80	50W*1	48PCS	4-5m
100W		50W*2	96PCS	5-6m
150W		50W*3	144PCS	6-7m
200W		50W*4	192PCS	7-8m
250W		50W*5	240PCS	7-10m
300W		50W*6	288PCS	10-12m

Modular Flood Light



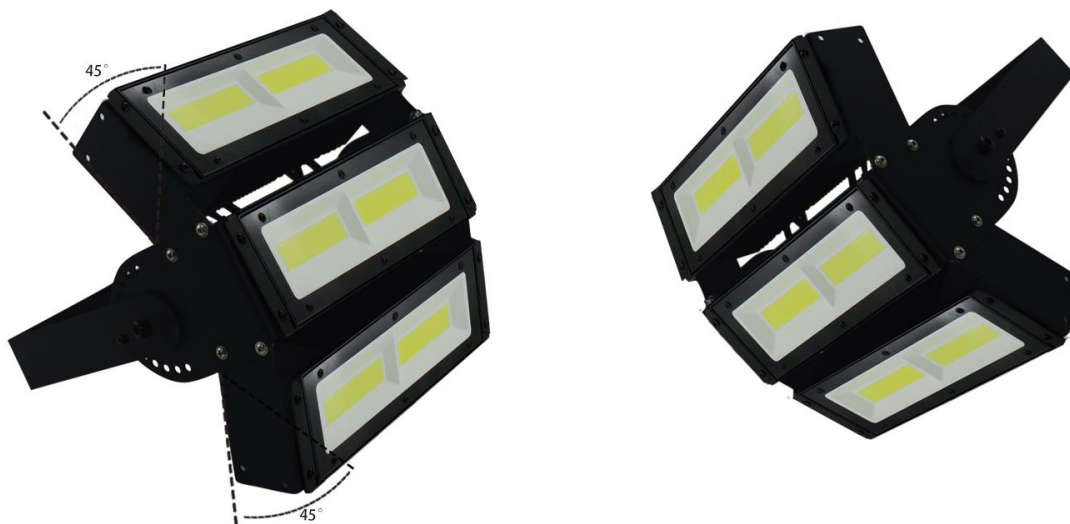
EGES

Technical Parameters



Power	Specification	LED SMD3030 LED SMD3030 Philips	Size
50W	IP65 AC: 85-265V Surge Protection:6000V PF≥0.95 LED:SMD3030 100-110lm/W Ra≥80	48PCS	310*80*130MM
100W		96PCS	310*180*130MM
150W		144PCS	310*272*130MM
200W		192PCS	310*370*130MM
250W		240PCS	455*285*130MM
300W		288PCS	570*272*130MM
400W		384PCS	570*370*130MM
500W		480PCS	570*570*130MM
800W		768PCS	570*740*130MM
1000W		960PCS	570*1140*130MM

Modular Flood Light



Adjustable Angle

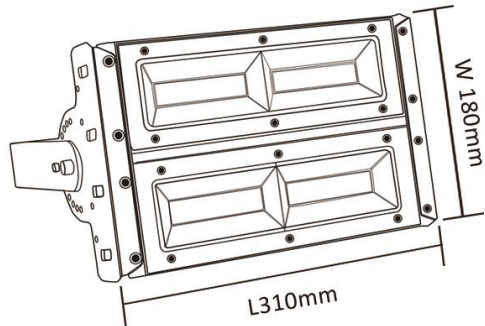


EGES Technical Parameters



Power	Specification	Chips		Install Height
		LED COB LED COB Chips	LED SMD3030 LED SMD3030 Philips	
50W	AC: 85-265V Surge Protection:6000V PF≥0.95 SMD3030 100-110lm/W Ra≥80	2PCS	48PCS	4-5m
100W		4PCS	96PCS	5-6m
150W		6PCS	144PCS	6-7m
200W		8PCS	192PCS	7-8m
250W		10PCS	240PCS	7-10m
300W		12PCS	288PCS	10-12m

Modular Flood Light



180 ° Adjustable Bracket

13 Different Beam Angle Can Be Adjustment



Waterproof Wire Connector

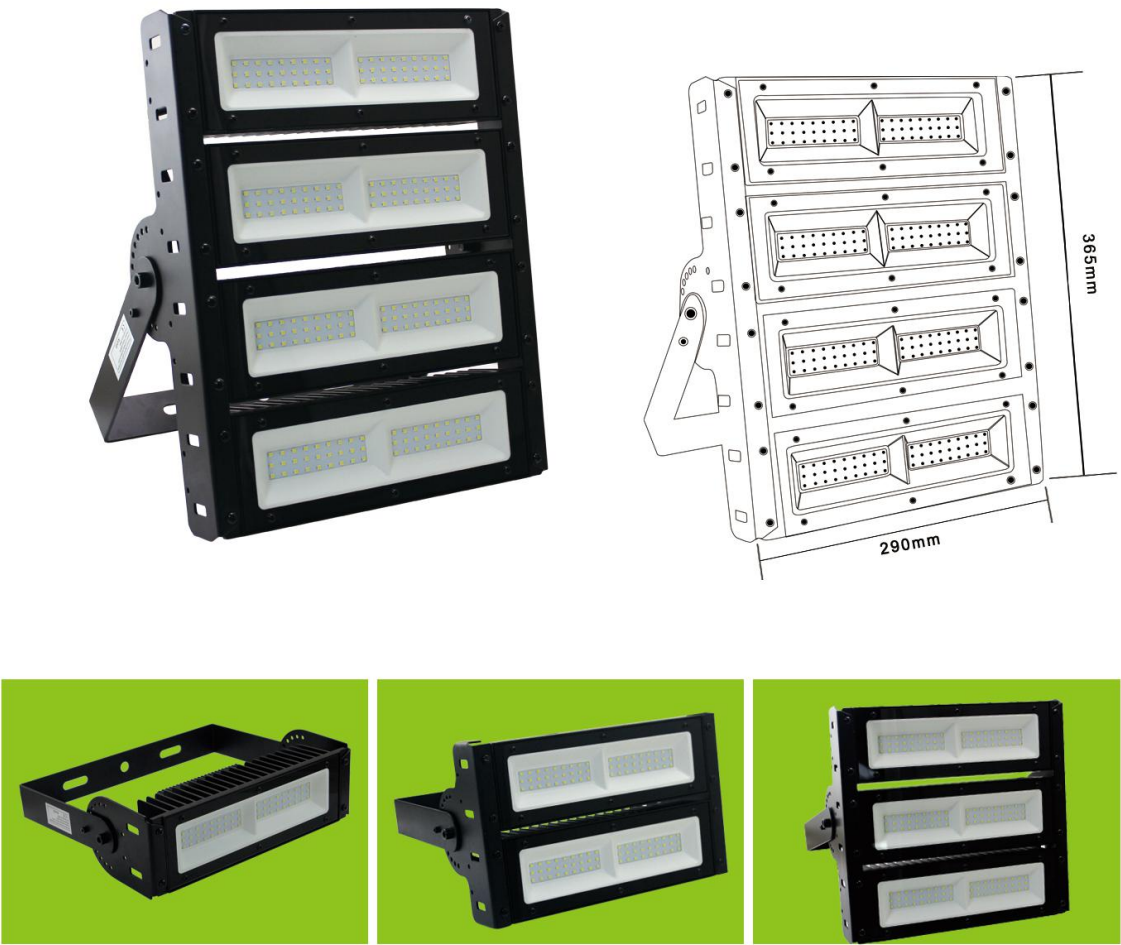
EGES

Technical Parameters



Power	Specification	LED COB	Size
		LED COB Chips	
50W	IP65 AC: 85-265V PF≥0.95 Surge:6000V LED:COB 140-150lm/W Ra≥80	2PCS	310*80*130MM
100W		4PCS	310*180*130MM
150W		6PCS	310*272*130MM
200W		8PCS	310*370*130MM
250W		10PCS	455*285*130MM
300W		12PCS	570*272*130MM
400W		16PCS	570*370*130MM
500W		20PCS	570*570*130MM
800W		32PCS	570*740*130MM
1000W		40PCS	570*1140*130MM

Modular Flood Light



EGES

Technical Parameters



Power	Specification	LED SMD3030	Size
		LED SMD3030 Philips	
50W	IP65 AC: 85-265V PF≥0.95 Surge:6000V LED:COB 140-150lm/W Ra≥80	48PCS	310*80*130MM
100W		96PCS	310*180*130MM
150W		144PCS	310*272*130MM
200W		192PCS	310*370*130MM
250W		240PCS	455*285*130MM
300W		288PCS	570*272*130MM
400W		384PCS	570*370*130MM
500W		480PCS	570*570*130MM
800W		768PCS	570*740*130MM
1000W		960PCS	570*1140*130MM

Modular Flood Light



Power: EGES--100W/150W

Chip: SMD3030

Qty of Chip: 96PCS/144PCS

Beam Angle: 70+140°

Input Voltage: AC85-265V

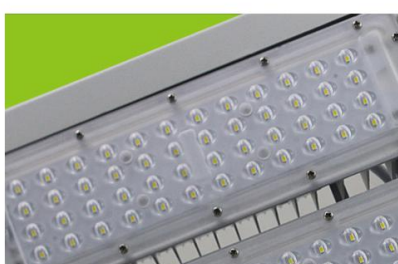
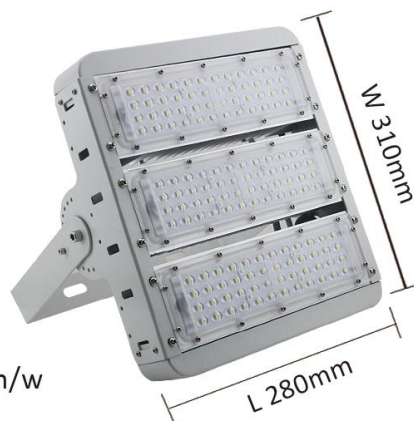
6000V Surge Protection

PF: ≥ 0.95

Luminous Efficiency: 100-110lm/w

Ra: ≥ 80

Size: 310*280*125mm



Modular Flood Light



Power: EGES--100W/150W

Chip: SMD3030

Qty of Chip: 96PCS/144PCS

Beam Angle: 70°+140°

Input Voltage: AC85-265V

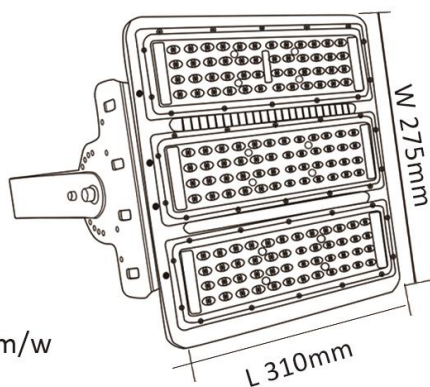
6KV Surge protection

PF: ≥ 0.95

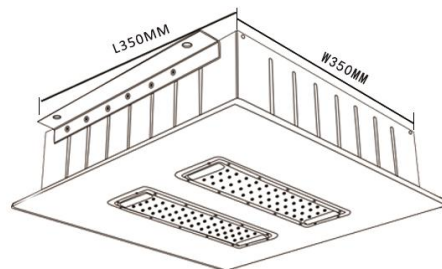
Luminous Efficiency: 100-110lm/w

Ra: ≥ 80

Size: 310*275*130mm



Recessed LED Canopy Light



80-100W



120-150W

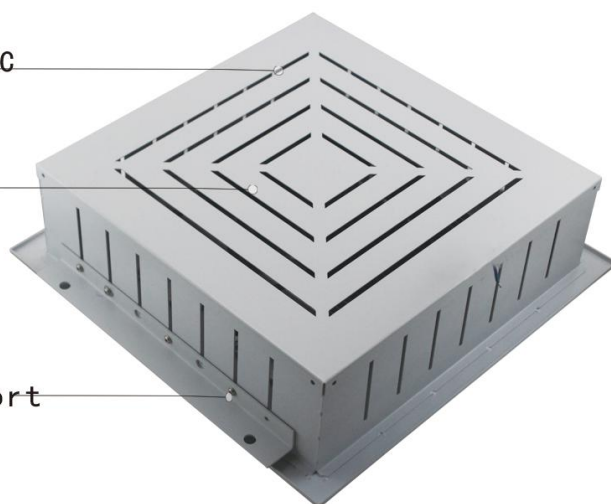


160-200W

Driver LVD+EMC

Radiator

Fixed Support



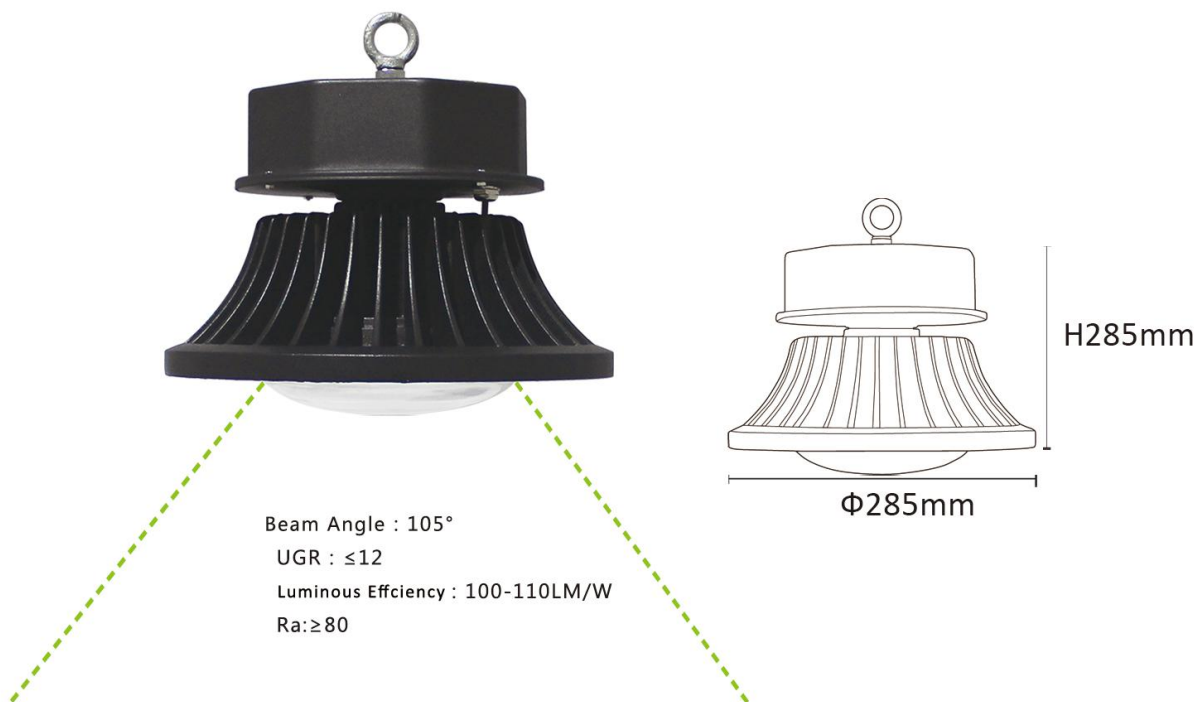
EGES

Technical Parameters



Power	Details	Modular	Size
	Specifications		LxWxH (mm)
80-100W	LED Recessed ceiling lamp Material:Aluminum 6000V Surge Protection LED Chips : Philips SMD 3030 Driver :Meanwell driver Lumen:100-110m/w Input voltage:AC85-265V, CRI>80RA, PF>0.95.IP65 CCT: 3000k/4000k/6000k Housing color:White 5 Years Warranty	2 pcs	400*400*100
120-150W		3pcs	400*400*100
160-200W		4pcs	400*400*100

LED High Bay Light



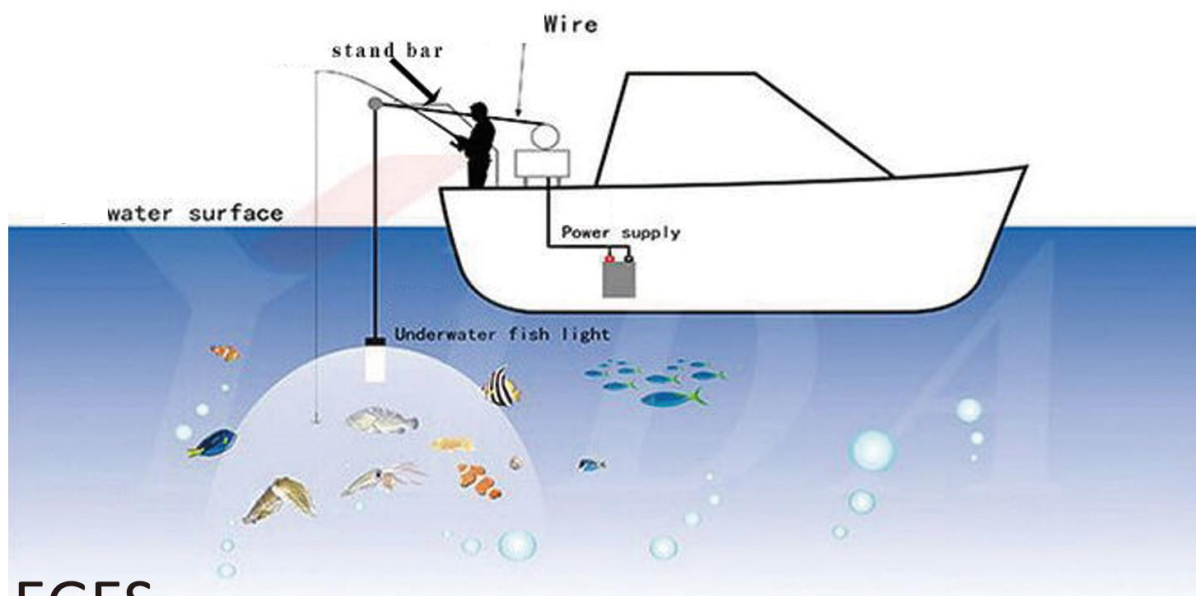
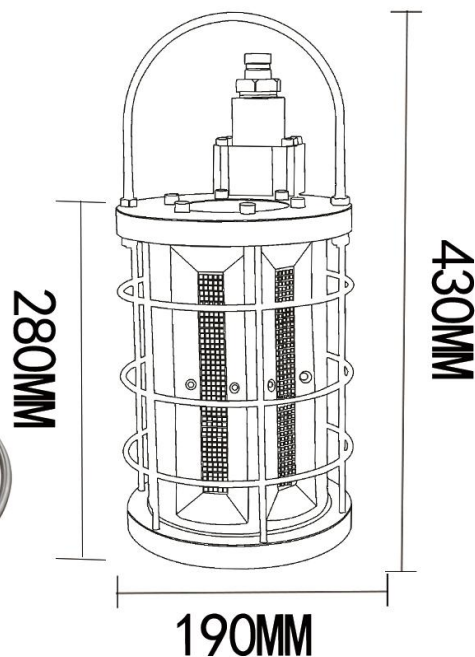
EGES

Technical Parameters



Illuminance/Height Reference Table								
Height Power	3M	4M	5M	6M	7M	8M	9M	10M
100W	415	260	195	130	98	77	65	53
150W	640	410	310	220	160	110	90	65
200W	871	571	432	311	224	185	120	95

Fish Attracting LED Fishing Light



EGES

Technical Parameters



Power	Details	Size (mm)	LED source
	Specifications		
1000W	LED: Philips SMD3030 Color: white, blue, green, red Lumen: 100-120lm/W Generator Voltage: AC180-305V Surge protection: 3000V PF ≥ 0.95, Ra ≥ 80 Beam Angle: 360°	Φ190*380	SMD3030 1260pcs
2000W	Salt spray test level: class 10 Water pressure: under water 100m IP grade: IP68	Φ190*590	SMD3030 2520pcs