GULAI
LIGHTING

2026 PRODUCT CATALOGUE

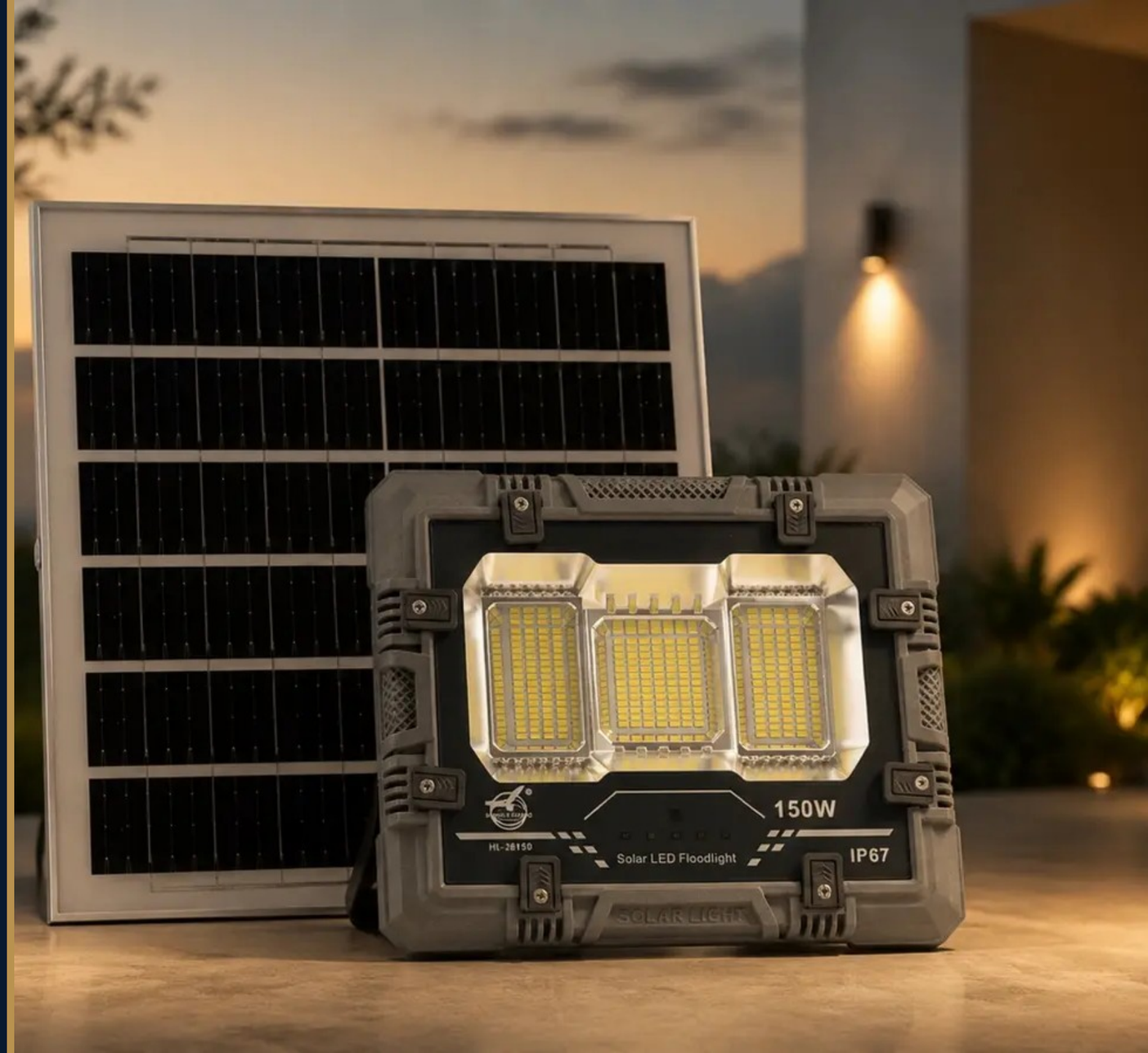
Solar Lighting

Outdoor solar lighting for importers, distributors, contractors, and project buyers.

WHOLESALE / OEM / ODM / PROJECT SUPPLY

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LIGHTING

CATALOGUE GUIDE

Find the right solar range.

Six practical product families, organized for faster sourcing and project comparison.

06 PRODUCT FAMILIES

44 PRODUCT SPREADS

B2B OEM / ODM READY

CONTENTS

Solar lighting portfolio

Solar Flood Lights — Residential, commercial and area lighting — 05-12

Solar Street Lights — Roads, communities and outdoor projects — 13-24

Solar Wall & Wash Lights — Entrances, facades and perimeter lighting — 25-27

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Solar Table Lights — Portable indoor and outdoor ambience — 44-48

Catalogue model references are for quotation only. Final SKU mapping and specifications are confirmed per order.



GULAI PRODUCTION AND ASSEMBLY

Coordinated product development, production and supply-chain support

GULAI
LIGHTING

ABOUT GULAI LIGHTING

Built for B2B sourcing.

GULAI Lighting supports importers, wholesalers, retailers, e-commerce sellers, contractors, and project buyers across solar, ambient, and custom lighting.

Our Shenzhen team coordinates sales and development with manufacturing and supply-chain resources in Huizhou and Zhongshan. We help buyers move from selection and customization to inspection, packaging, and shipment.

01

Product selection

Model and configuration matching

02

OEM / ODM

Branding, color and packaging support

03

Quality coordination

Inspection and document follow-up

04

Export support

Packing and shipment coordination

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FROM BRIEF TO DELIVERY

A practical sourcing workflow.

Share your market, application, target quantity, packaging needs, and required documents. Our team will help define the next sourcing step.



01

Select & configure

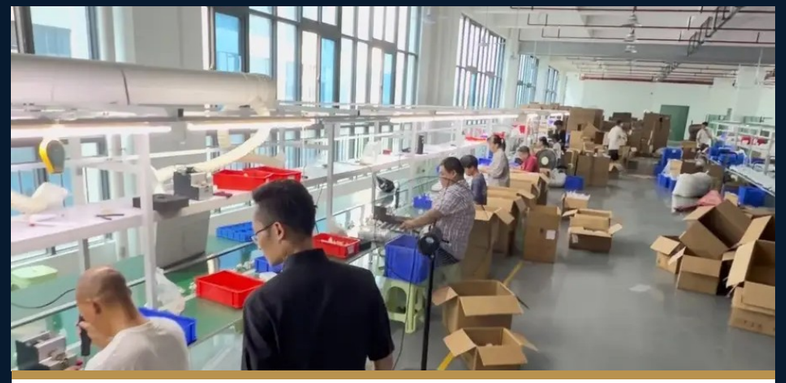
Compare product family, panel, battery, power and lighting function.



02

Customize & produce

Confirm samples, branding, color, packing and order specifications.



03

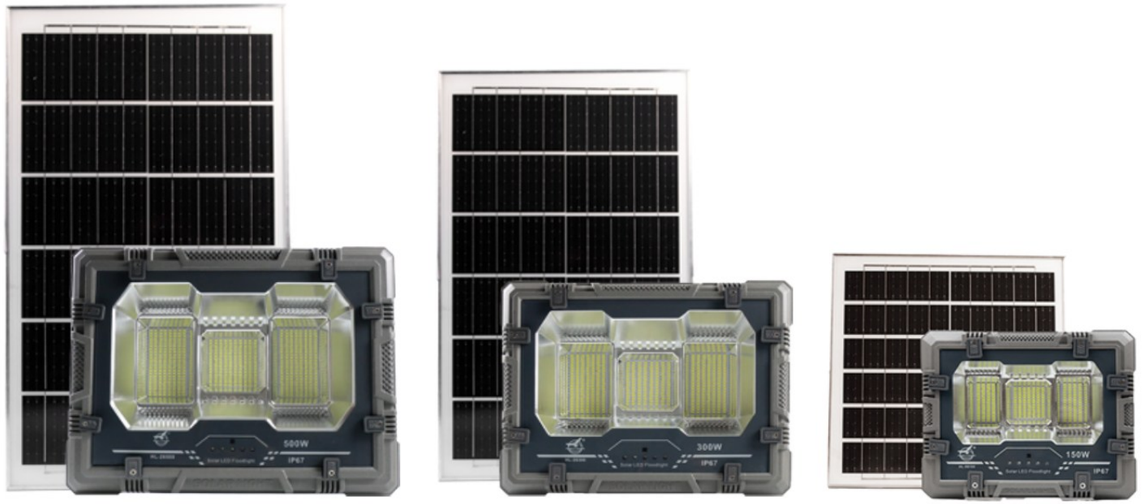
Inspect & ship

Coordinate quality checks, documentation, protective packing and shipment.

Product specifications, reports, and certifications are product-specific and subject to final order confirmation.







Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-15400	Die-cast Aluminium +Glass+ABS	410*315*88mm	3.2V/26AH	32W	5Hours	12Hours above	Yes
GL-15300	Die-cast Aluminium +Glass+ABS	360*280*88mm	3.2V/22AH	28W	5Hours	12Hours above	Yes
GL-15150	Die-cast Aluminium +Glass+ABS	280*230*68mm	3.2V/12AH	17W	5Hours	12Hours above	Yes

Advantage:

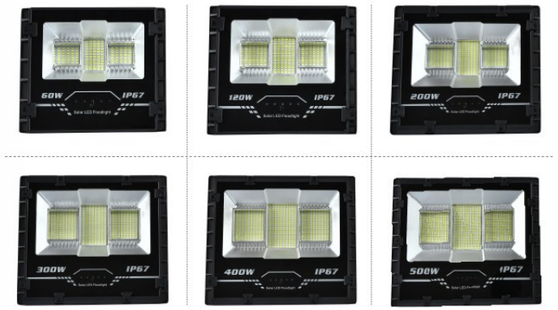
1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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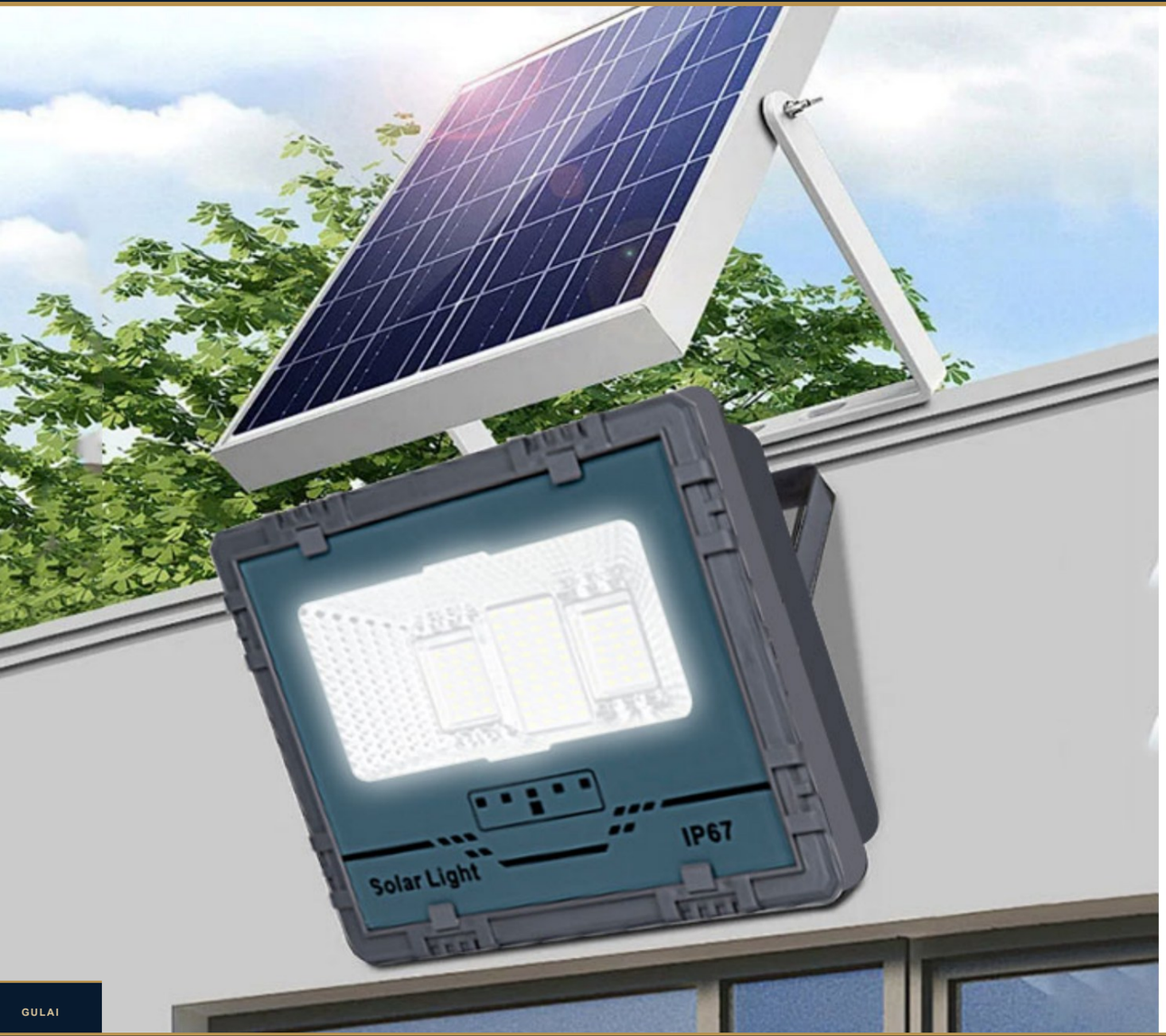


Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-11060	Die-cast Aluminium +Glass	240*200*56mm	3.2V/10AH	6V/12W	5-6Hours	10-12Hours	NO
GL-11120	Die-cast Aluminium +Glass	265*212*56mm	3.2V/12AH	6V/15W	5-6Hours	10-12Hours	NO
GL-11200	Die-cast Aluminium +Glass	320*273*56mm	3.2V/15AH	6V/20W	5-6Hours	10-12Hours	NO
GL-11300	Die-cast Aluminium +Glass	360*310*56mm	3.2V/20AH	6V/25W	5-6Hours	10-12Hours	NO
GL-11400	Die-cast Aluminium +Glass	395*335*56mm	3.2V/24AH	6V/28W	5-6Hours	10-12Hours	NO
GL-11500	Die-cast Aluminium +Glass	460*370*56mm	3.2V/30AH	6V/35W	5-6Hours	10-12Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-16060	ABS+Glass	202*150*50mm	3.2V/4AH	6V/8W	5-6Hours	10-12Hours	NO
GL-16120	ABS+Glass	253*202*50mm	3.2V/8AH	6V/12W	5-6Hours	10-12Hours	NO
GL-16200	ABS+Glass	303*250*50mm	3.2V/12AH	6V/15W	5-6Hours	10-12Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode





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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-17200	Die-cast Aluminium+ Glass	255*215mm	3.2V/8AH	6V/10W	5Hours	12Hours	NO
GL-17300	Die-cast Aluminium+ Glass	285*245mm	3.2V/10AH	6V/12W	5Hours	12Hours	NO
GL-17400	Die-cast Aluminium+ Glass	335*285mm	3.2V/15AH	6V/18W	5Hours	12Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-12120	Die-cast Aluminium +Glass	265*212*56mm	3.2V/12AH	6V/15W	5-6Hours	10-14Hours	NO
GL-12200	Die-cast Aluminium +Glass	320*273*56mm	3.2V/16AH	6V/20W	5-6Hours	10-12Hours	NO
GL-12300	Die-cast Aluminium +Glass	360*310*56mm	3.2V/20AH	6V/25W	5-6Hours	10-12Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode

CE RoHS



Solar Energy | IR Remote Control | Time Switch | IP67









Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-14100	Die-cast Aluminium+Glass	208*55*153mm	3.2V/6AH	6V/8W	4-6Hours	12Hours	NO
GL-14200	Die-cast Aluminium+Glass	253*55*190mm	3.2V/15AH	6V/20W	4-6Hours	12Hours	NO
GL-14300	Die-cast Aluminium+Glass	301*55*226mm	3.2V/20AH	6V/25W	4-6Hours	12Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode





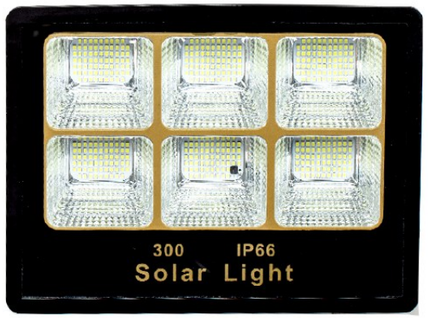
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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-15100	ABS+Glass	208*55*153mm	3.2V/5AH	6V/6W	4-6Hours	12Hours	NO
GL-15200	ABS+Glass	253*55*190mm	3.2V/10AH	6V/15W	4-6Hours	12Hours	NO
GL-15300	ABS+Glass	301*55*226mm	3.2V/15AH	6V/20W	4-6Hours	12Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode





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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-17200	Die-cast Aluminium +Glass+PC	255*215mm	3.2V/8AH	6V/10W	5Hours	12Hours above	Yes
GL-17300	Die-cast Aluminium +Glass+PC	285*245mm	3.2V/10AH	6V/12W	5Hours	12Hours above	Yes
GL-17400	Die-cast Aluminium +Glass+PC	335*285mm	3.2V/15AH	6V/18W	5Hours	12Hours above	Yes

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
X5-400	ABS	445*260*60mm	3.2V/35AH	6V/40W	4Hours	10 Hours above	Yes
X5-500	ABS	600*260*60mm	3.2V/35AH	6V/50W	4Hours	10 Hours above	Yes
X5-600	ABS	700*260*60mm	3.2V/35AH	6V/50W	4Hours	10 Hours above	Yes

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-22150	ABS+Glass	590*250*60mm	3.2V/8AH	6V/12W	6-7Hours	12Hours	Yes
GL-22300	ABS+Glass	680*270*70mm	3.2V/15AH	6V/18W	6-7Hours	12Hours	Yes

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-24300	ABS+Glass	615*310*60mm	3.2V/10AH	6V/14W	5Hours	12Hours	YES
GL-24500	ABS+Glass	710*315*60mm	3.2V/15AH	6V/18W	5Hours	12Hours	YES

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-26100	Aluminium	460*227*62mm	3.2V/15AH	6V/20W	4Hours	10 Hours above	Yes
GL-26200	Aluminium	460*227*62mm	3.2V/20AH	6V/25W	4Hours	10 Hours above	Yes
GL-26300	Aluminium	460*227*62mm	3.2V/20AH	6V/25W	4Hours	10 Hours above	Yes
GL-26400	Aluminium	460*227*62mm	3.2V/20AH	6V/35W	4Hours	10 Hours above	Yes

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-26700	Aluminium	520*265*80mm	3.2V/35AH	6V/40W	4Hours	10 Hours above	Yes
GL-26800	Aluminium	520*265*80mm	3.2V/35AH	6V/50W	4Hours	10 Hours above	Yes

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-22150	ABS+Glass	590*250*60mm	3.2V/8AH	6V/12W	6-7Hours	12Hours	YES
GL-22300	ABS+Glass	680*270*70mm	3.2V/15AH	6V/18W	6-7Hours	12Hours	YES

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-41450	PS+ABS	450mm	3.2V/10AH	6V/12W	5-8Hours	8-12Hours	Yes
GL-42550	PS+ABS	550mm	3.2V/15AH	6V/18W	5-8Hours	8-12Hours	Yes
GL-43610	PS+ABS	610mm	3.2V/20AH	6V/20W	5-8Hours	8-12Hours	Yes

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-44610	PS+ABS	610mm	3.2V/20AH	6V/20W	5-8Hours	8-12Hours	Yes

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-45420	PS+ABS	420*62mm	3.2V/10AH	6V/12W	6-8Hours	10-15Hours	Yes

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

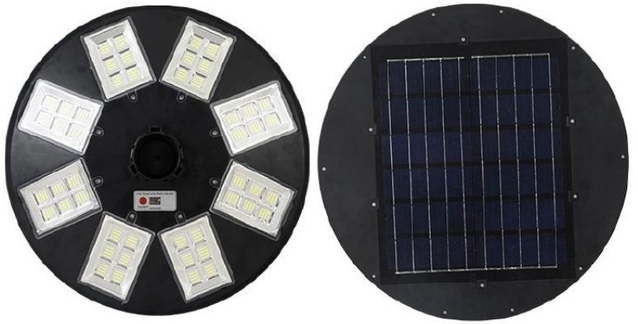
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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-46550	PS+ABS	550mm	3.2V/15AH	6V/18W	6-8Hours	10-15Hours	Yes

Advantage:

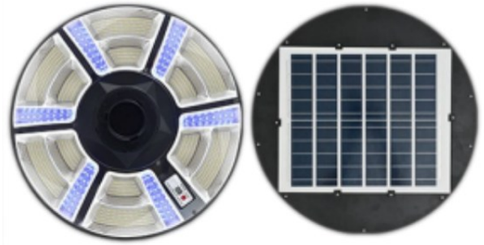
1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-47550	ABS	550*550mm	3.2V/15AH	6V/18W	5-6Hours	10-12Hours	Yes

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Solar Energy | IR Remote Control | Time Switch | IP66







Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-71050	PC	34*260mm	3.7V/4AH	6V/6W	6-12Hours	12-15Hours	NO
GL-71100	PC	34*340mm	3.7V/5.2AH	6V/8W	6-12Hours	12-15Hours	NO
GL-71150	PC	34*605mm	3.7V/7.8AH	6V/12W	6-12Hours	12-15Hours	NO
GL-72050	PC	34*260mm	3.7V/8AH	6V/12W	6-12Hours	12-15Hours	NO
GL-72100	PC	34*340mm	3.7V/10.4AH	6V/15W	6-12Hours	12-15Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Induction fre quency	Radar Senso
GL-13200	ABS+Glass	197*125*40mm	3.7V/3AH	5V/4W	5Hours	500Times	YES

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode

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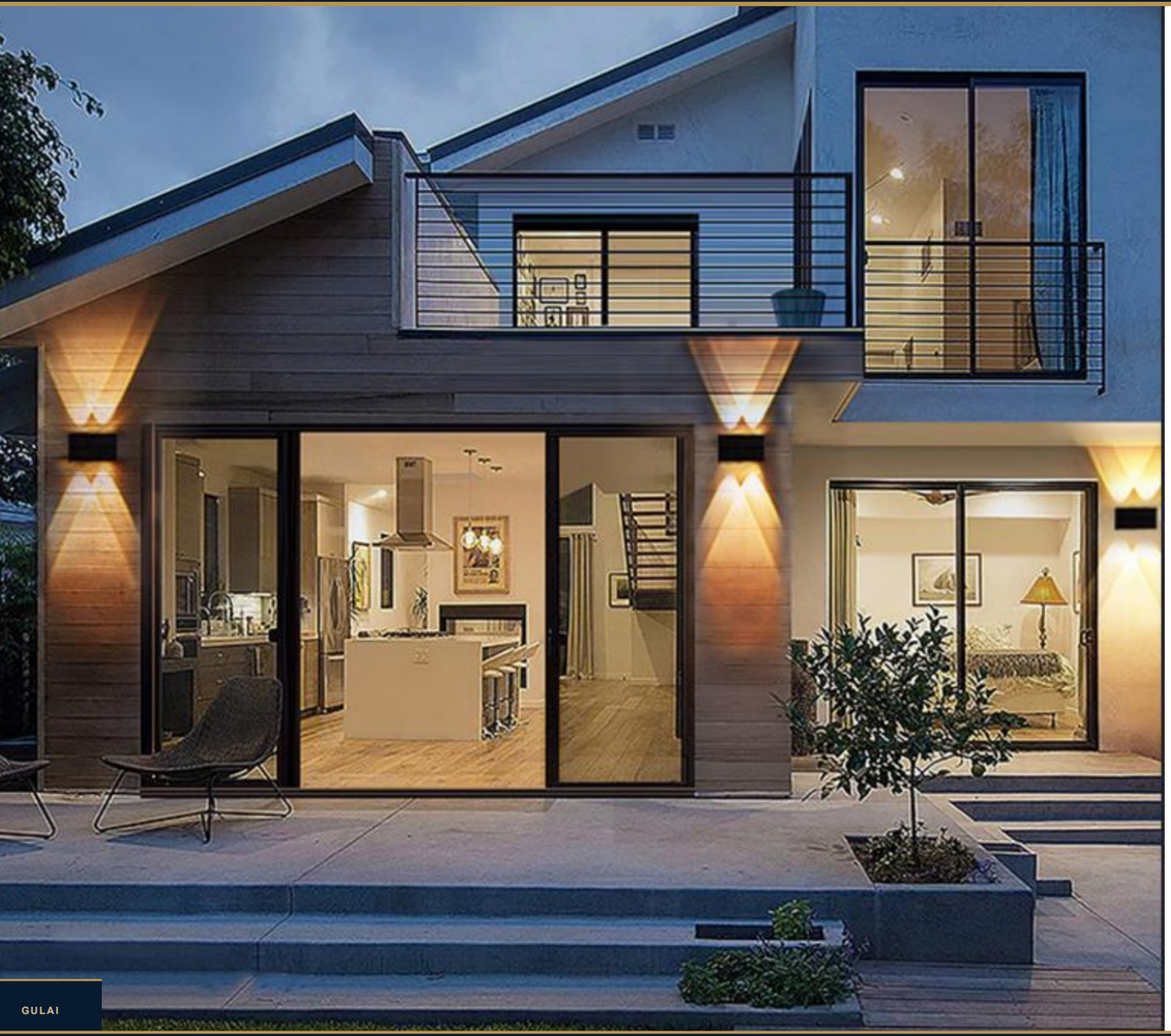


Model	Material	Dimension	Battery	Solar Panel	Charging Time	Induction fre quency	Radar Senso
GL-91150	PS+ABS	355*115mm	3.7V/1.2AH	5.5V/1.1W	8-9Hours	500 times	yes

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-92004	ABS	150*95mm	3.7V/1800mAH	5V/1.5W	4-5Hours	12Hours above	NO
GL-92006	ABS	183*95mm	3.7V/1500mAH	5V/2W	4-5Hours	12Hours above	NO
GL-92008	ABS	230*95mm	3.7V/1800mAH	5V/2.6W	4-5Hours	12Hours above	NO
GL-92010	ABS	280*95mm	3.7V/1800mAH	5V/3.2W	4Hours	12Hours above	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system









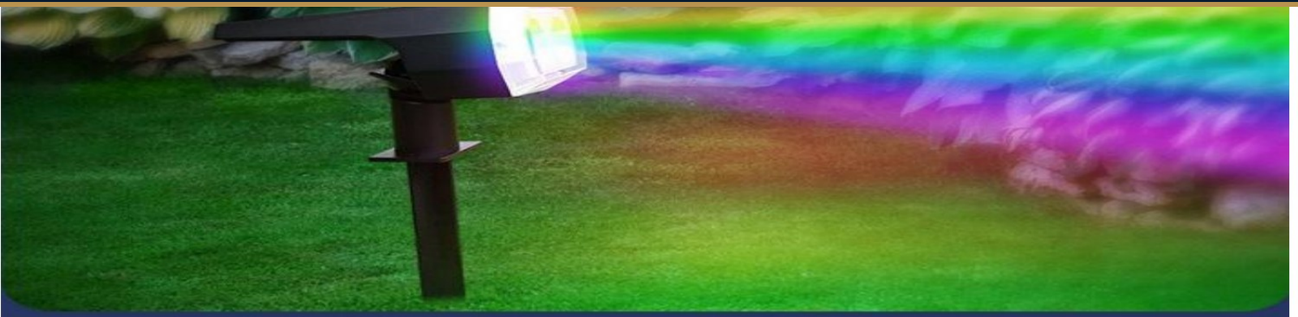




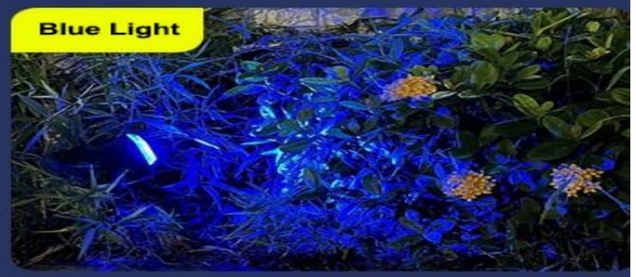
Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-61164	PS+ABS	120*100*31mm	3.7V/1.2AH	5.5V/1.1W	5-6Hours	12Hours above	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode





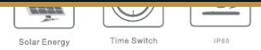
















Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-62118	PS+ABS	120*10*31mm	3.7V/1.2AH	5.5V/1.1W	5-6Hours	12Hours above	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-15100	PC+ABS	215*185mm	3.2V/6AH	6V/10W	4-5Hours	12Hours above	Yes
GL-15200	PC+ABS	225*215mm	3.2V/10AH	6V/14W	4-5Hours	12Hours above	Yes
GL-15300	PC+ABS	285*245mm	3.2V/12AH	6V/17W	4-5Hours	12Hours above	Yes
GL-15400	PC+ABS	335*285mm	3.2V/18AH	6V/23W	5-6Hours	12Hours above	Yes

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

CE RoHS FC









Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-51200	PS+ABS	200*260mm	3.7V/1.2AH	6V/1.5W	5-8Hours	12Hours above	NO
GL-51250	PS+ABS	250*320mm	3.7V/1.2AH	6V/1.5W	5-6Hours	12Hours above	NO
GL-51300	PS+ABS	300*320mm	3.7V/2AH	6V/2W	5-6Hours	12Hours above	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

CE RoHS FC







Model	Material	Dimension	Battery	Solar Panel	Working Time	Radar Senso
GL-52200	PS+ABS	200*260mm	3.7V/1.8AH	6V/3W	5-8Hours	NO
GL-52250	PS+ABS	250*280mm	3.7V/3.6AH	6V/4W	5-8Hours	NO
GL-52200	PS+ABS	200*260mm	3.7V/1.8AH	6V/3W	5-8Hours	NO
GL-52250	PS+ABS	250*280mm	3.7V/3.6AH	6V/4W	5-8Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

CE RoHS FC







Model	Material	Dimension	Battery	Solar Panel	Working Time	Radar Senso
GL-52200	PS+ABS	D200*260mm	3.7V/1.8AH	6V/3W	5-8Hours	NO
GL-52250	PS+ABS	D250*280mm	3.7V/3.6AH	6V/4W	5-8Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Working Time	Radar Senso
GL-53100	ABS+PP	100*140mm	3.7V/1.2AH	5.5V/1W	5-8Hours	NO
GL-53150	ABS+PP	150*190mm	3.7V/1.8AH	6V/2W	5-8Hours	NO
GL-53200	ABS+PP	200*260mm	3.7V/3.6AH	6V/4W	5-8Hours	NO
GL-53270	ABS+PP	270*270mm	3.7V/5.4AH	6V/8W	5-8Hours	NO
GL-53300	ABS+PP	330*330mm	3.7V/9AH	6V/13W	5-8Hours	NO

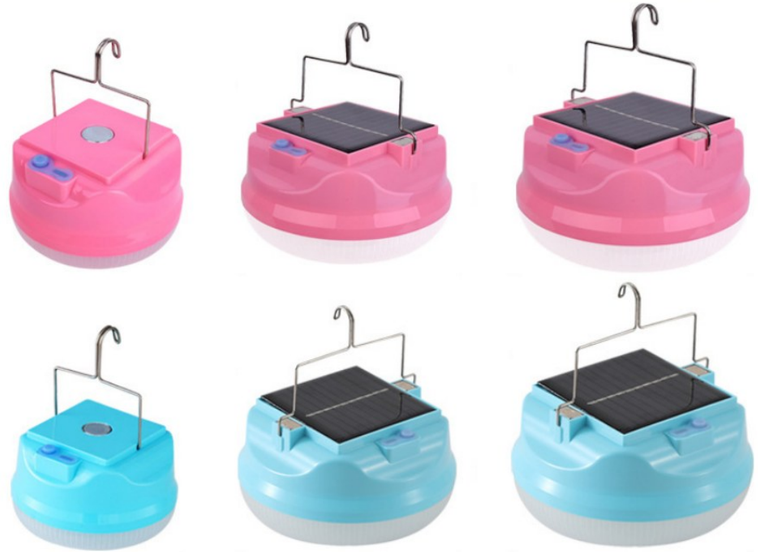
Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-32100	PP+PS	100*68mm	3.7V/2.4AH	5V	3-4Hours	8-10Hours	NO
GL-32125	PP+PS	125*70mm	3.7V/3.6AH	5V	4-5Hours	8-10Hours	NO
GL-32140	PP+PS	140*78mm	3.7V/4.8AH	5V	5-6Hours	8-10Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Charging Time	Working Time	Radar Senso
GL-33125	PP+PS	125mm	3.7V/3.6AH	5-6Hours	8-10Hours	NO
GL-33100	PP+PS	100mm	3.7V/2.4AH	5-6Hours	8-10Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-31135	PP	D135*210mm	3.7V/3AH	6V/4.5W	4-5Hours	8-10Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode

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Model	Material	Dimension	Battery	Charging Time	Working Time	Radar Senso
GL-32300	ABS+PP	D125*150mm	3.7V/6AH	6Hours	8-40Hours	NO
GL-32200	ABS+PP	D125*150mm	3.7V/4AH	4Hours	8-40Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode





Model	Material	Dimension	Battery	Charging Time	Working Time	Radar Senso
GL-33100	ABS+PP	100*125mm	3.7V/1.5AH	3Hours	6-25Hours	NO
GL-33200	ABS+PP	125*150mm	3.7V/4AH	4Hours	8-40Hours	NO
GL-33300	ABS+PP	125*150mm	3.7V/6AH	6Hours	8-40Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-35105	PS+ABS	105mm	3.7V/1.2AH	5V	5-6Hours	8-10Hours	NO
GL-35120	PS+ABS	120mm	3.7V/2.4AH	5V	5-6Hours	8-10Hours	NO
GL-35135	PS+ABS	135mm	3.7V/3.6AH	5V	5-6Hours	8-10Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-81125	PS+ABS	D125*70mm	3.7V/4AH	6V/1.5W	5-8Hours	8-12Hours	NO

Advantage:

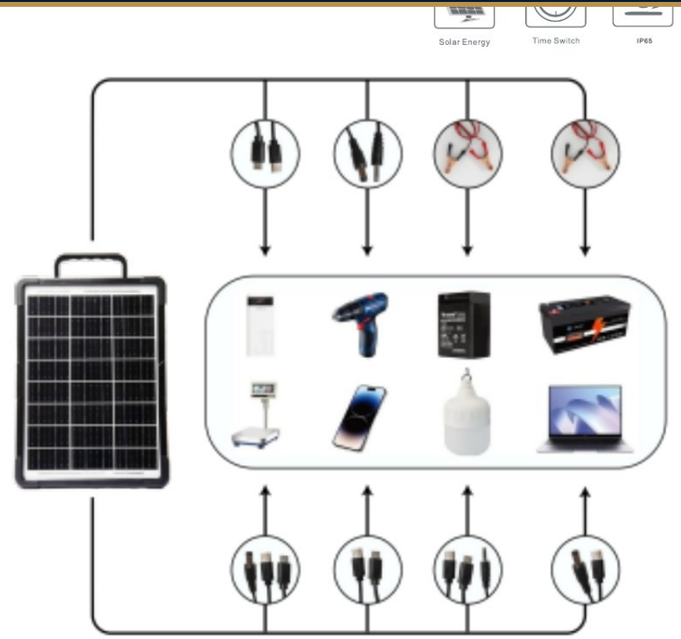
1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode

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Model	Material	Dimension	Power	Voltage	Charging Time
GL-3115	PP	D200*260mm	20W	12V	8-9Hours

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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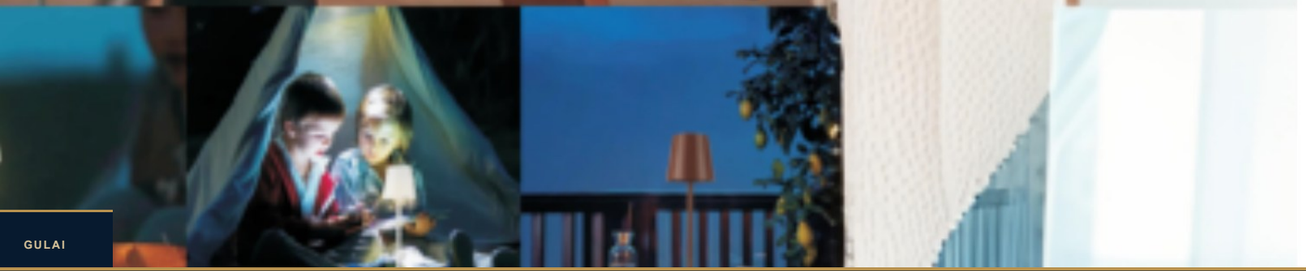
Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
GL-54100	PP+PS	185*150mm	3.7V/1.2AH	5V	4-5Hours	8-10Hours	NO
GL-54200	PP+PS	175*180mm	3.7V/1.2AH	5V	5-6Hours	8-10Hours	NO
GL-54300	PP+PS	165*195mm	3.7V/1.2AH	5V	5-6Hours	8-10Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
ML-TG01 ZD	Metal+ABS	38*9.5CM	1200mAH	5V/5W	2-3Hours	3-15 Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

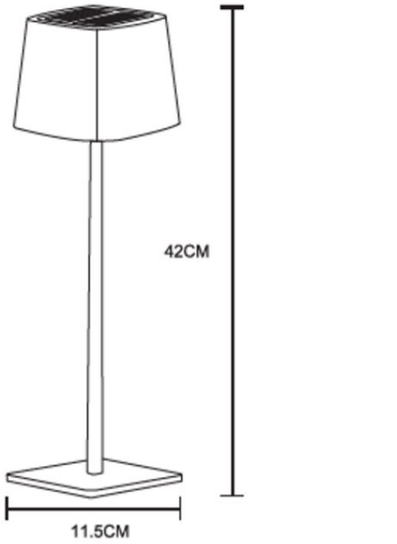
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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
ML-TG13	Metal+ABS	42*11.5CM	1200mAH	5V/5W	2-3Hours	3-15 Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
ML-TG02	Metal+ABS	38*9.5CM	1200mAH	5V/5W	2-3Hours	3-15 Hours	NO

Advantage:

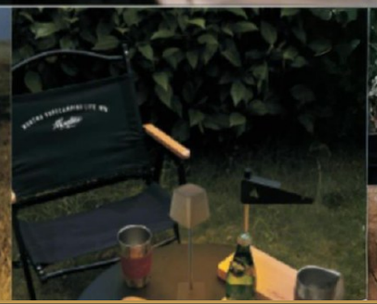
1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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GULAI





Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
ML-TG06	Metal+ABS	38*11CM	1200mAH	5V/5W	2-3Hours	3-15 Hours	NO

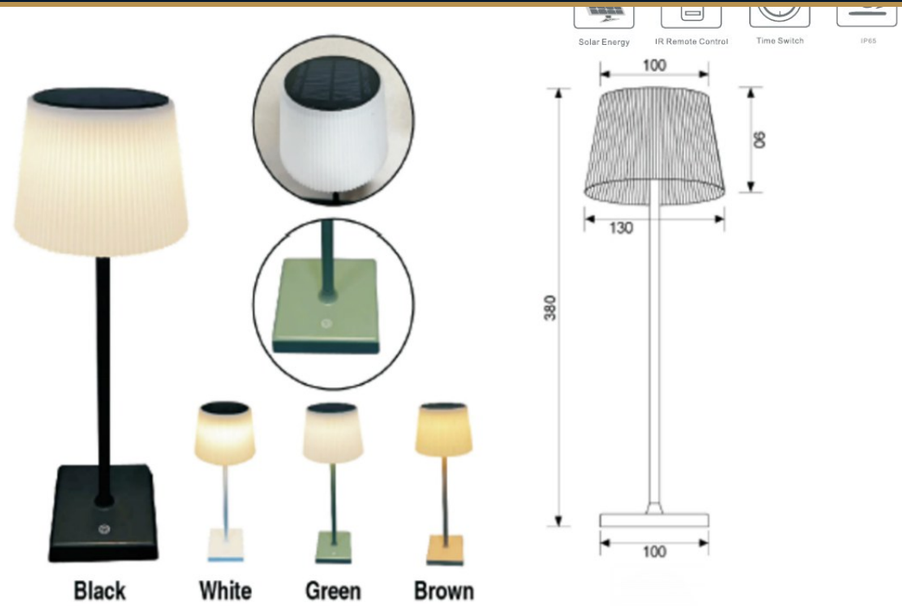
Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Model	Material	Dimension	Battery	Solar Panel	Charging Time	Working Time	Radar Senso
ML-TG02	Metal+ABS+PC	38*10CM	2*1800mAH	5V/5W	5Hours	6Hours	NO

Advantage:

1.Easy assembly,convenient to change accessories
2.patent product,elegant design
3.Multiple functional mode
4.3-4 raing & cloudy days by smart power management system

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Specifications, availability, and compliance documents are subject to final confirmation.

