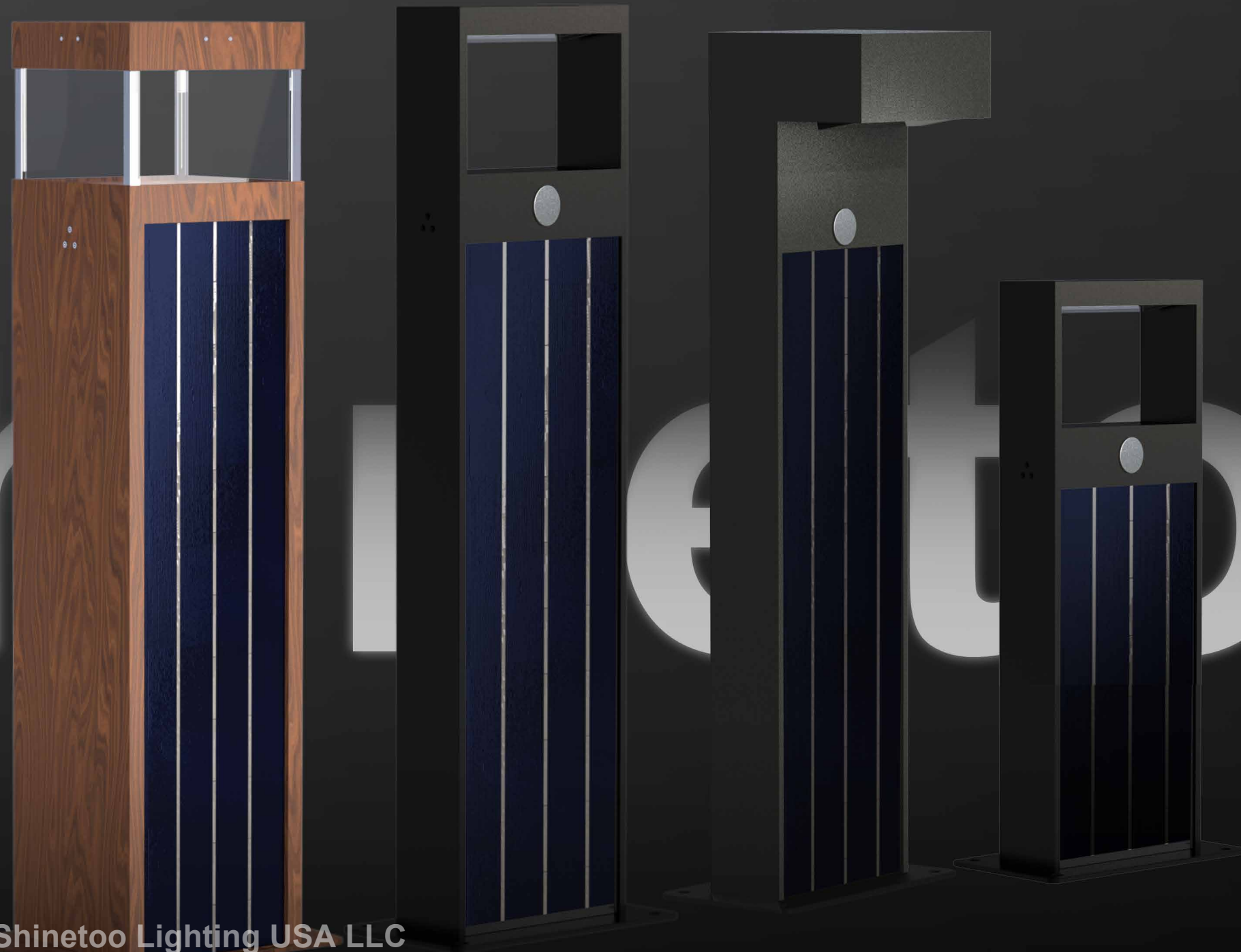


LED Solar Bollard Lights-Jupiter



shineto[®]

— Creating true value and true partnership —

Shineto Lighting USA LLC

Add: 708-710 Armstrong Dr, Buffalo Grove, IL 60089
T: +1(224)567-8070 +1(224)567-8312 M: +1(847)899-1678
Email: sales@shine2sportslighting.com

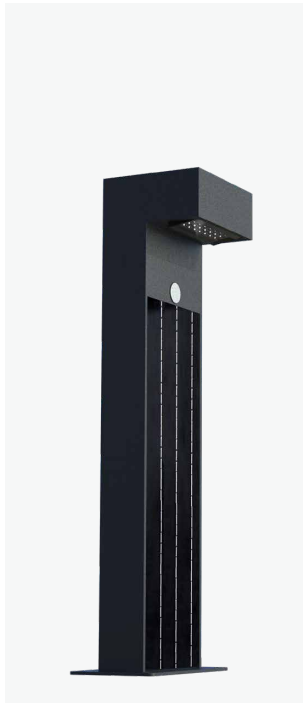
LED Solar Bollard Lights



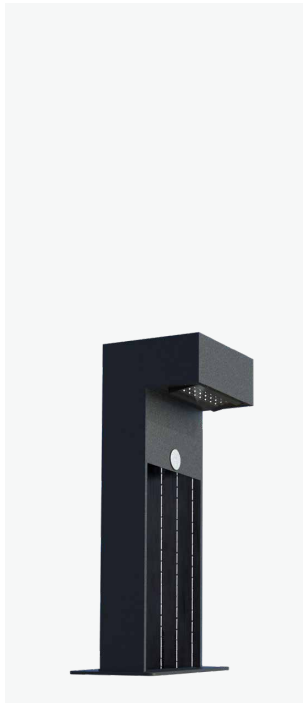
Jupiter-HB



Jupiter-HS



Jupiter-LB

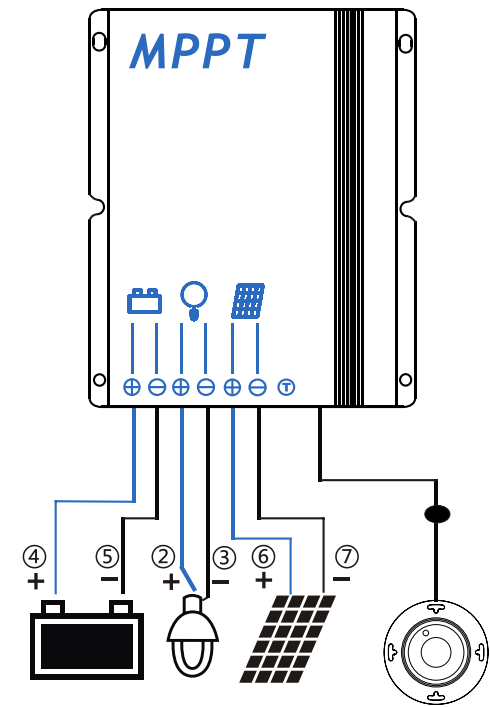


Jupiter-LS

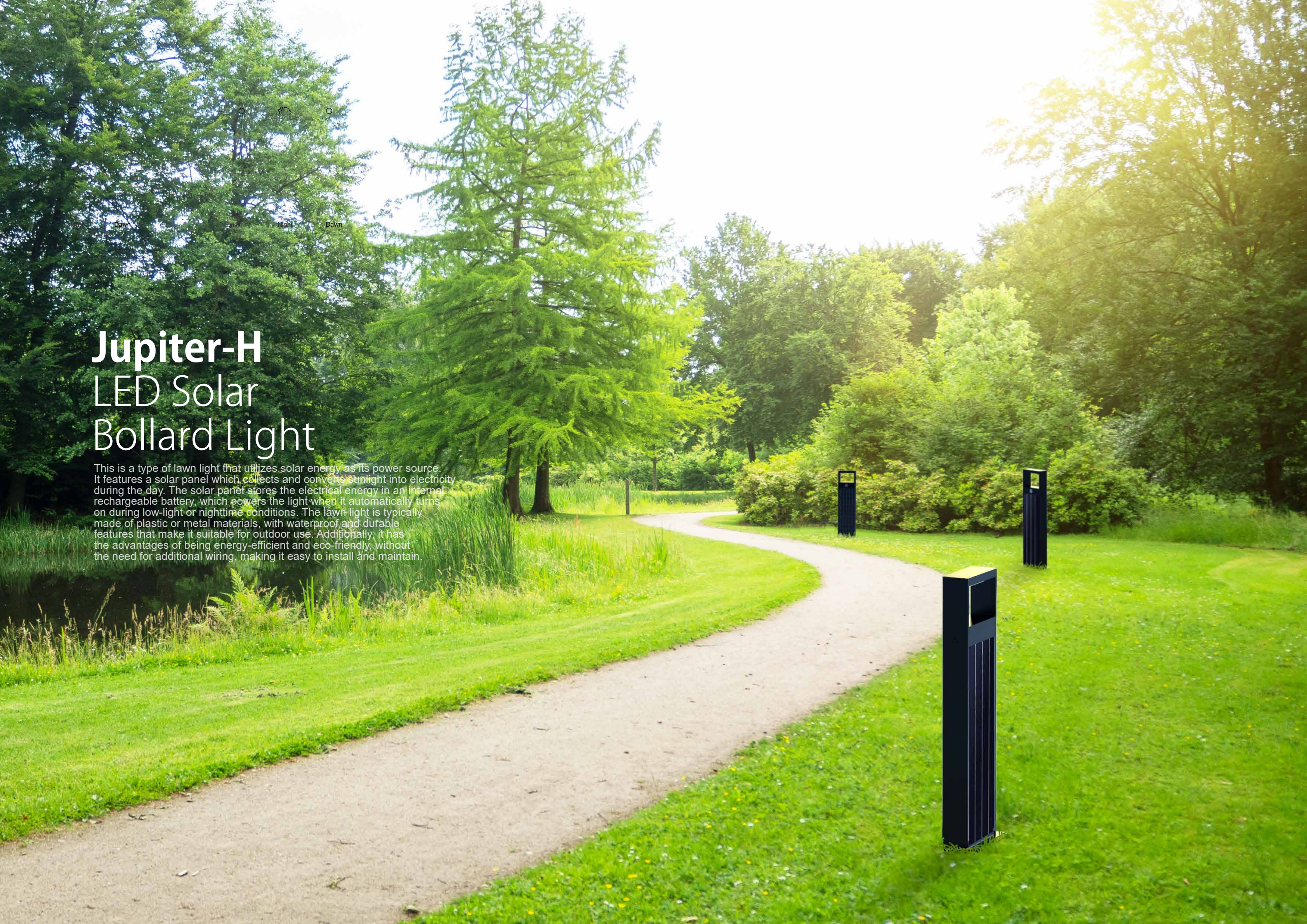


Jupiter-F

Solar Charge Controller



- Innovative max power point tracking (MPPT) technology, tracking efficiency >99%
- Full digital technology, high charge & discharge conversion efficiency up to 96%
- Precision constant current control supports from 50mA up to 100mA
- 5 Step dimming can be programmed from 0% to 100% levels
- Remote control operation
- Low voltage disconnect (LVD) and reconnect (LVR) settings in order to keep battery life healthy
- Automatic recognition of system voltage, 12V and 24V
- Motion detection for adapting dimming levels based on pedestrian needs
- External temperature sensor
- IP67, Strong and durable aluminum case
- Full automatic electronic protection



Jupiter-H LED Solar Bollard Light

This is a type of lawn light that utilizes solar energy as its power source. It features a solar panel which collects and converts sunlight into electricity during the day. The solar panel stores the electrical energy in an internal rechargeable battery, which powers the light when it automatically turns on during low-light or nighttime conditions. The lawn light is typically made of plastic or metal materials, with waterproof and durable features that make it suitable for outdoor use. Additionally, it has the advantages of being energy-efficient and eco-friendly, without the need for additional wiring, making it easy to install and maintain.

SHINETOO

Jupiter-H LED Solar Bollard Light



Luminaire colour code

- 01	- 02	- 03	- 05	- 06
Black	Dark Grey	White	Matt Silver	Bronze
RAL 9011	RAL 7043	RAL 9003	RAL 9006	RAL 6014

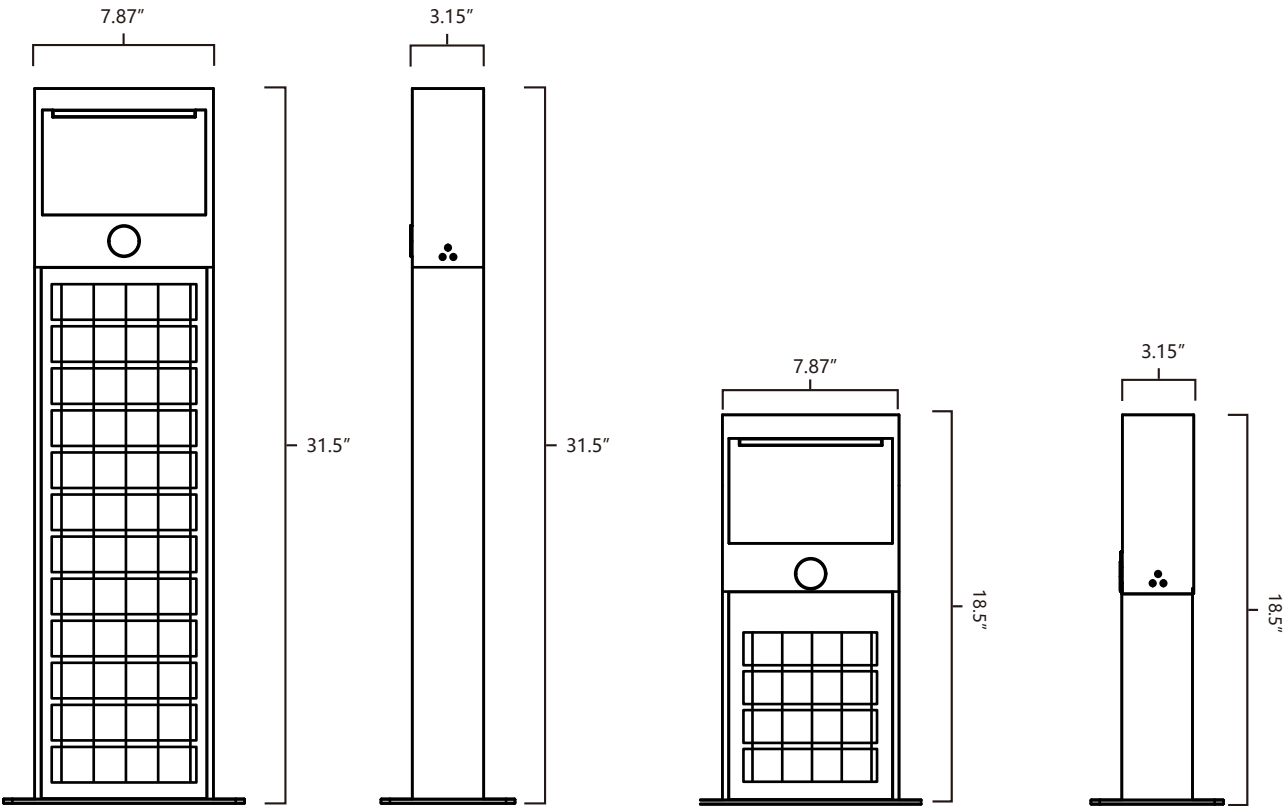
Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
Concrete Urban	Softscape Urban	Stone Urban	Corten Urban	Oak Woodland	Walnut Woodland	Pine Woodland

SPECIFICATIONS

Spec	
Power Consumption	Factory setting 0-6w, customers can adjust their own
Battery Capacity	15-100AH 3.7V Battery cell: 21700
Solar Panel Power	MAX17W×1 / MAX17W×2
Working Mode	1100lm lighting 12hrs per night
Lighting Time in Rainy Day	3-10 days, can be customized
Luminaire Flux(lm)	1100lm
Photometric Options	T3
Color Temperature	4000K, One or both color temperatures can be adjusted
IP&IK Protection	IP65 & IK08
Housing Material	Aluminum+Q235+PC
Housing Color	BRONZE / BLACK / Colors can be customized

DIMENSIONS



Jupiter-L

LED Solar Bollard Light

Energy-saving and eco-friendly: Solar-powered lawn lights use sunlight as their sole energy source, eliminating the need for external power sources, thus boasting high energy efficiency and environmental friendliness.

Cost-effective and hassle-free: Since they don't require wiring, installation and maintenance costs are low, and there are no extra operating costs to be paid through electricity bills.

Easy to install and move: Solar-powered lawn lights don't need complicated installation steps; simply place them in an area with plenty of sunlight. Moreover, they can be easily moved to another location since they don't require a fixed socket.








SHINETOO








Jupiter-L LED Solar Bollard Light



Luminaire colour code

				
- 01 Black RAL 9011	- 02 Dark Grey RAL 7043	- 03 White RAL 9003	- 05 Matt Silver RAL 9006	- 06 Bronze RAL 6014

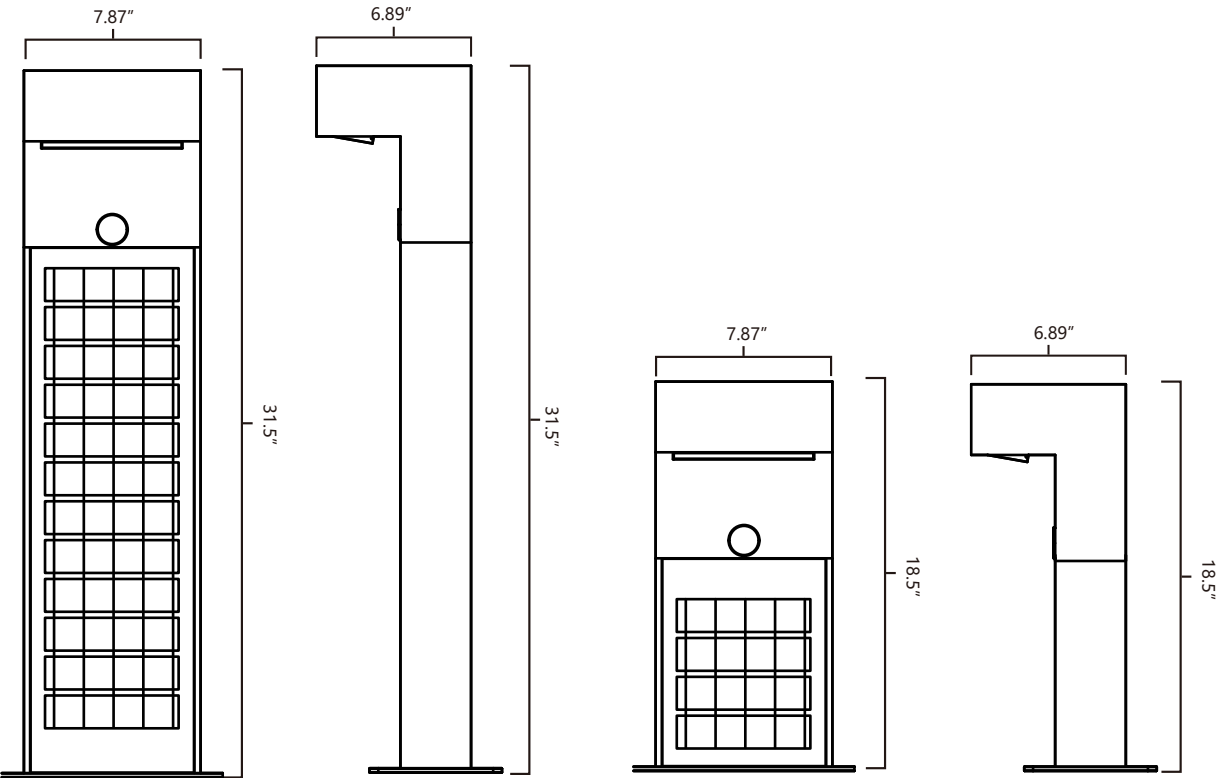
Special finishes upon request

						
- SU01 Concrete Urban	- SU02 Softscape Urban	- SU03 Stone Urban	- SU04 Corten Urban	- SW01 Oak Woodland	- SW02 Walnut Woodland	- SW03 Pine Woodland

SPECIFICATIONS

Spec	
Power Consumption	Factory setting 0-6w, customers can adjust their own
Battery Capacity	15-100AH 3.7V Battery cell: 21700
Solar Panel Power	MAX17W×1 / MAX17W×2
Working Mode	1100lm lighting 12hrs per night
Lighting Time in Rainy Day	3-10 days, can be customized
Luminaire Flux(lm)	1100lm
Photometric Options	T3
Color Temperature	4000K, One or both color temperatures can be adjusted
IP&IK Protection	IP65 & IK08
Housing Material	Aluminum+Q235+PC
Housing Color	BRONZE / BLACK / Colors can be customized

DIMENSIONS





SHINETOO

Jupiter-F LED Solar Bollard Light



Luminaire colour code

- 01	- 02	- 03	- 05	- 06
Black	Dark Grey	White	Matt Silver	Bronze
RAL 9011	RAL 7043	RAL 9003	RAL 9006	RAL 6014

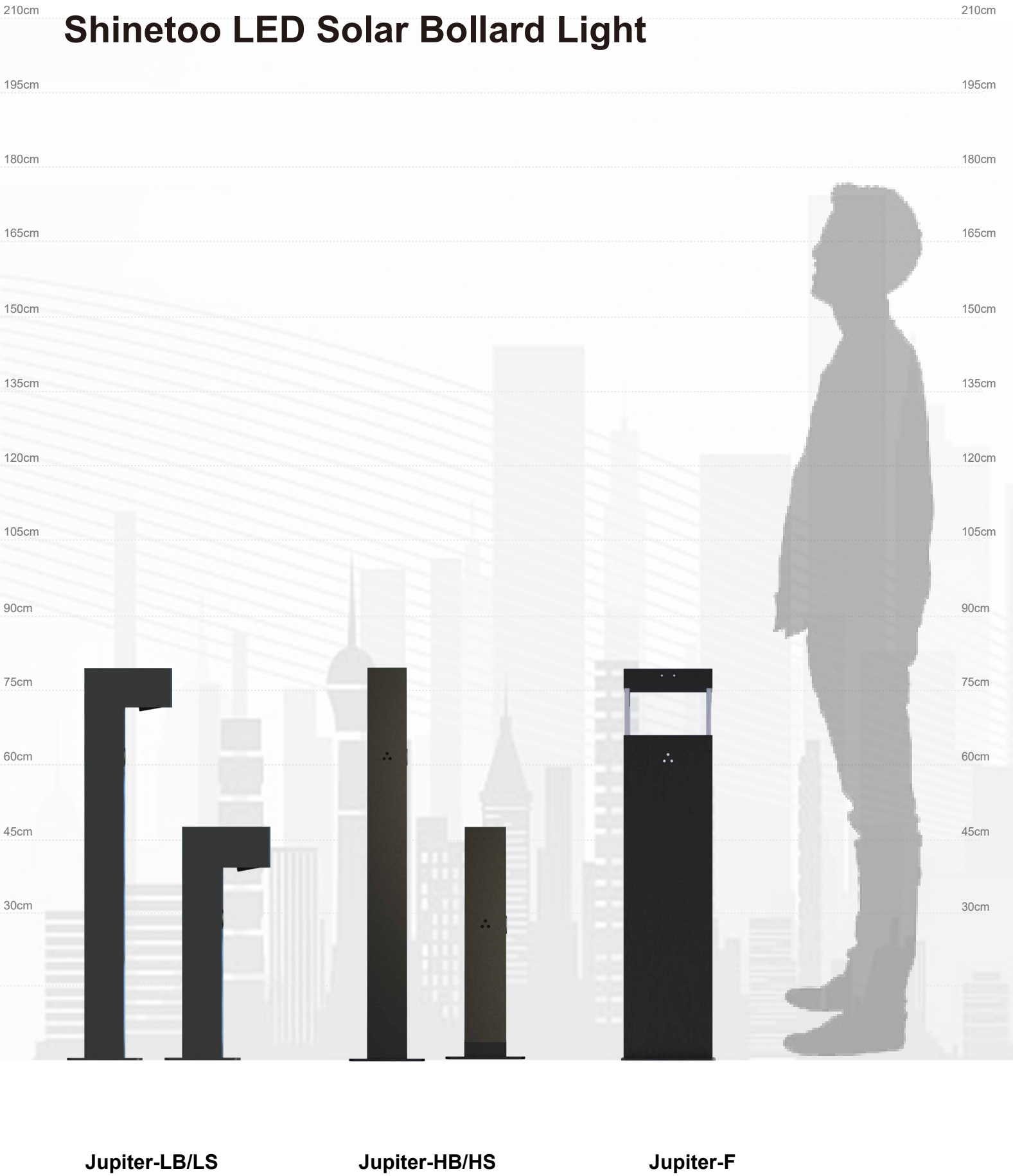
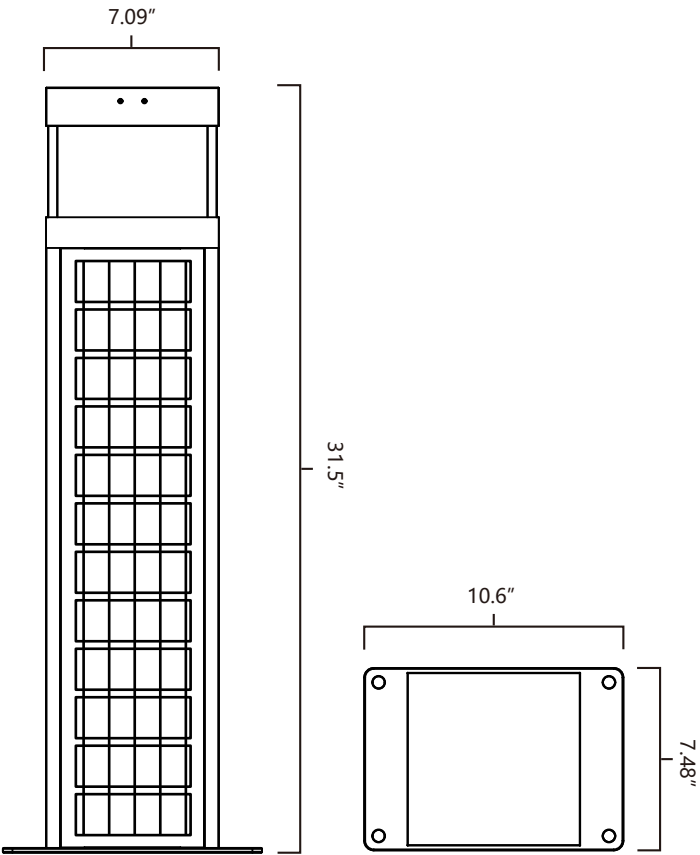
Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
Concrete	Softscape	Stone	Corten	Oak	Walnut	Pine
Urban	Urban	Urban	Urban	Woodland	Woodland	Woodland

SPECIFICATIONS

Spec	
Power Consumption	6W
Number of LEDs	24PCS
Light Source	3030
Solar Controller	SRNE(time & lighting control)
Power Cord length	100cm / 39.4"
Battery Capacity	LifePO4 Lithium Battery: 240WH / 75AH 3.2V Battery cell: 26650
Solar Panel Power	17W×2
Working mode	1100lm lighting 12hrs per night
Lighting time in rainy day	2-3 days
Charing Temperature	0°C TO +60°C
Discharging Temperature	-20°C TO +60°C
Power Factor	>0.95
Luminaire Flux(lm)	1100lm
Photometric Options	T3
Color Rendering Index	Ra>70
Color Temperature	4000K
IP&IK Protection	IP65 & IK08
Surge Protection	/
Housing Material	Aluminum+Q235+PC
Housing Color	BRONZE / BLACK

DIMENSIONS





shinetoo®

Shinetoo Lighting USA LLC

Add: 708-710 Armstrong Dr, Buffalo Grove, IL 60089

T: +1(224)567-8070 +1(224)567-8312 M: +1(847)899-1678

E-mail: sales@shine2sportslighting.com