

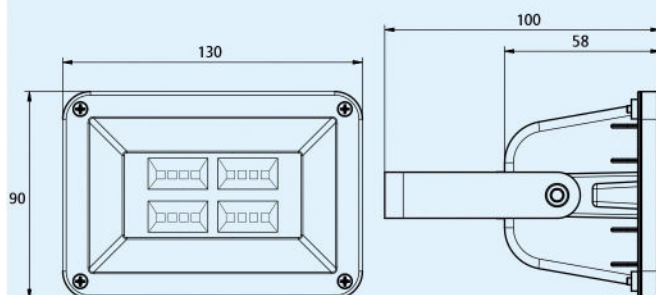
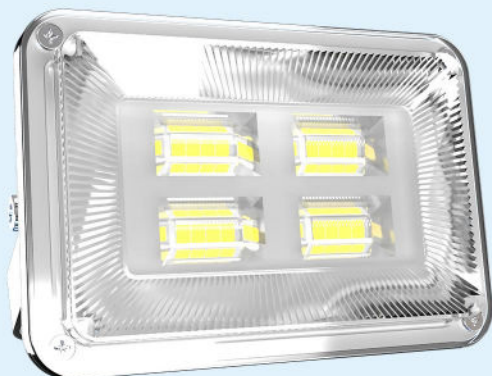
Blue Carbon, lighting up the way home.



Blue Carbon
蓝晶易碳

BCT

CE WaWa Light 1.0



Product Advantage

- The light never be off no matter how many rainy or cloudy days.
- The light can be installed from Equator area to Polar regions.
The working temperature is -47-70°C.
- Integrated design, modular production and easy installation.
- Low voltage design, safety and reliability.
- Integrated package, convenient transportation.
- With LiFePO₄ battery, high safety, long life span.
- With high efficiency LED, with 50000 hrs life span.
- With PC outdoor optical lens. High light transmittance, high temperature resistance and aging resistance.
- Exclusively designed diamond face reflection process, super high efficiency reflection light source, effectively enhance the brightness of the illumination.

Application place :

It is widely used in home lighting, streets and roads, residential areas, scenic spots, parks,squares, private gardens and other public places , also used for night lighting of advertising board, and construction outdoor lighting, easy to install, energy saving, no need to pay electric fee, longer life span.

Product Parameters

Model		BCT-WW1.0
Solar Panel	Voltage/Power	5V/12W
	Life Span	25 years
Battery	Voltage/Capacity	3.2V/13Ah LiFePO ₄ battery
	Life Span	8-12 years
Light Source	Luminous Flux	600lm
	Life Span	50,000 hrs
Lighting Time		6+X/Intelligent power control, and can use remote control to adjust brightness and working mode.
Lens		With PC outdoor optical lens, high light transmittance.
Solar Penal Wire Length		Standard 2.4m; Optional extension line 2m
Warranty		5 years
Qty of Package		4 sets
Package Size		395×215×235mm



ON key: turn on
OFF key: turn off
6H key: lights off after 6 hours
8H key: lights off after 8 hours
85% key: reduce 15% power
70% key: reduce 30% power



Used as flood light



Used as lawn light



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Application Place



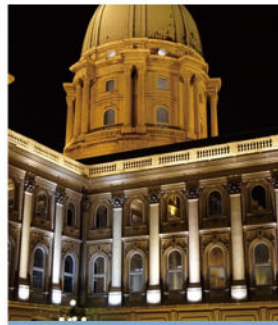
Home lighting



Billboard lighting



Landscape architecture



Building appearance



Safety lighting

Installation Case

