

SOLAR COMMERCIAL LIGHTING SERIES >>>

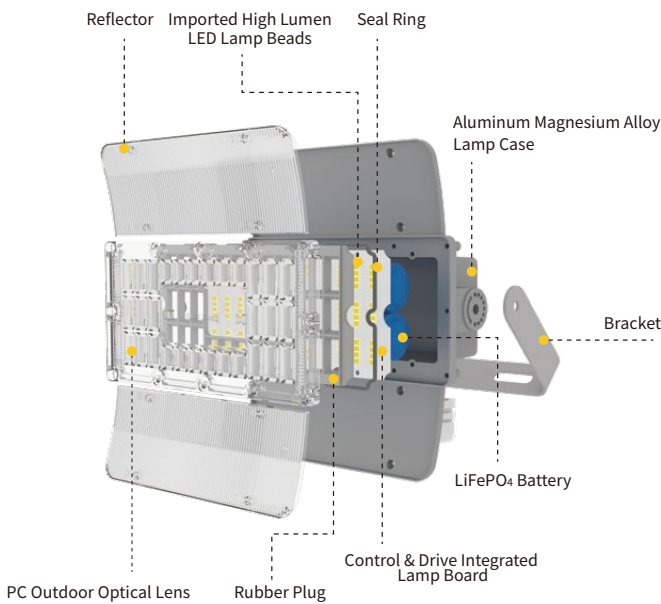
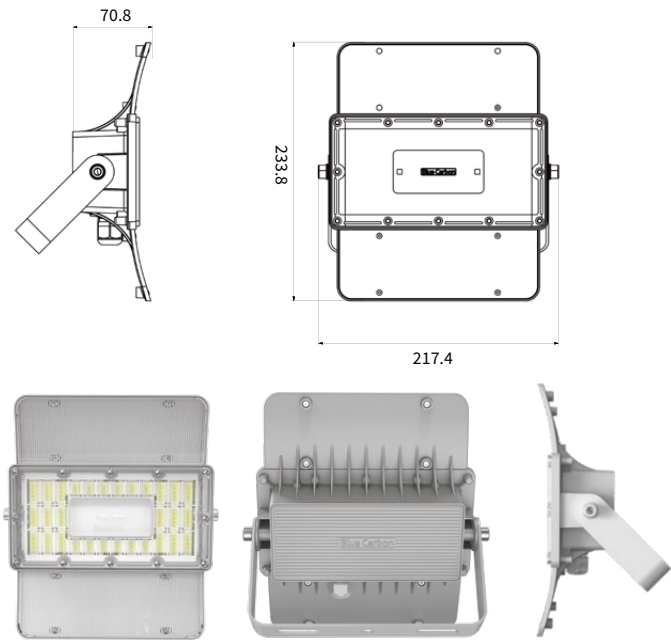
SOLAR FLOOD LIGHT
BCT-FLRX1.0/2.0



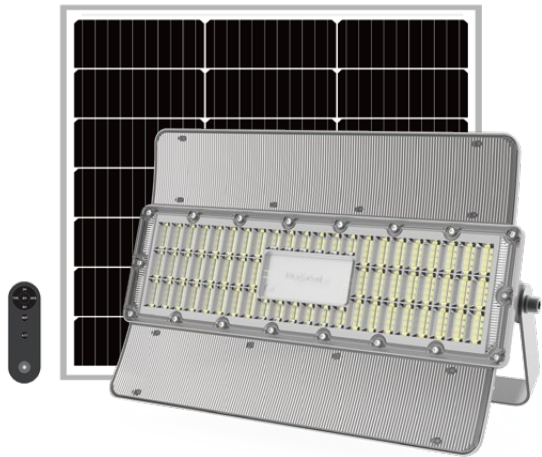
▼ Product Parameters

	BCT-FLRX1.0	BCT-FLRX2.0
Solar Panel	18W (Mono)	35W (Mono)
Battery	3.2V/12Ah LiFePO ₄ Battery	3.2V/24Ah LiFePO ₄ Battery
Light Power	1200 lm	2000 lm
Installation Way	Install on the ground, pole, billboard, post or wall	
Lighting Time	6+X/Intelligent power control, and can use remote control to adjust brightness and working mode.	

▼ Product Size (Unit:mm)



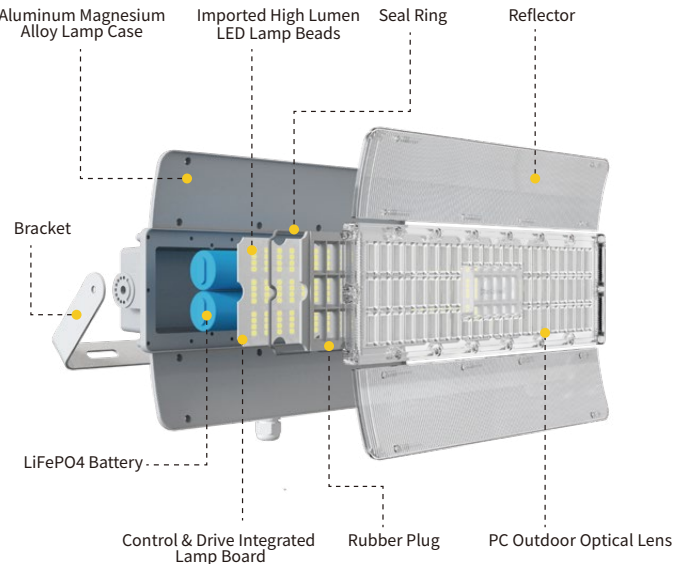
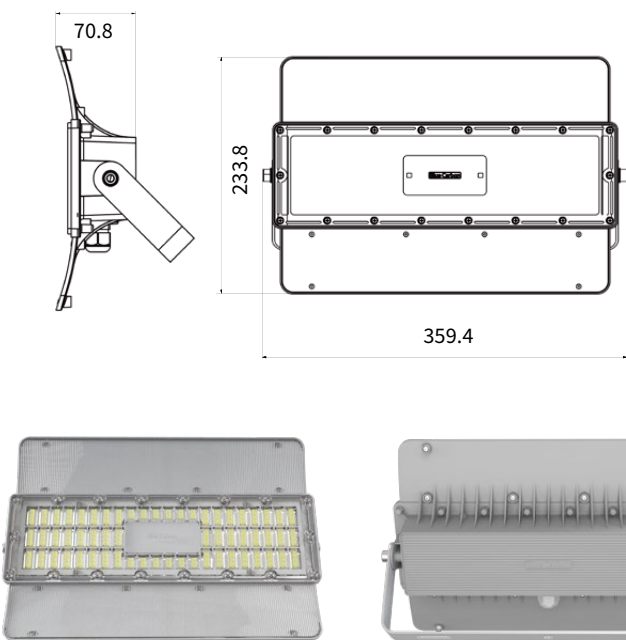
SOLAR FLOOD LIGHT
BCT-FLRX3.0/4.0



▼ Product Parameters

	BCT-FLRX3.0	BCT-FLRX4.0
Solar Panel	45W (Mono)	60W (Mono)
Battery	3.2V/36Ah LiFePO ₄ Battery	3.2V/48(±5)Ah LiFePO ₄ Battery
Light Power	3200 lm	3800 lm
Installation Way	Install on the ground, pole, billboard, post or wall	
Lighting Time	6+X/Intelligent power control, and can use remote control to adjust brightness and working mode.	

▼ Product Size (Unit:mm)



WAWA LIGHT3.0/4.0

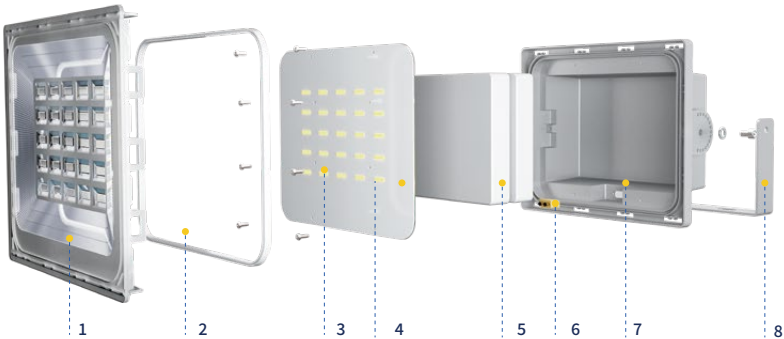
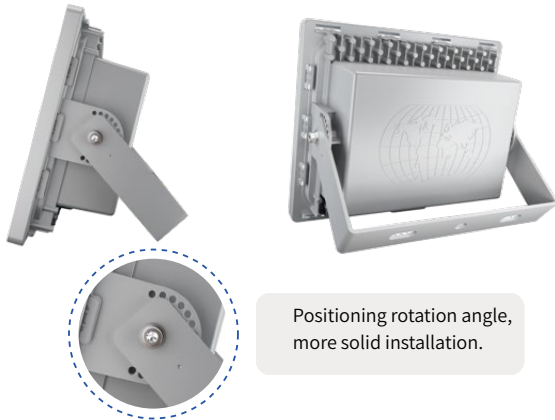
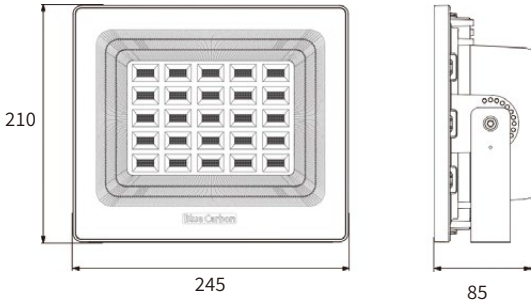
BCT-WW3.0/4.0



Product Parameters

	BCT-WW3.0	BCT-WW4.0
Solar Panel	5V/40W (Mono)	5V/65W (Mono)
Battery	3.2V/25Ah LiFePO ₄ Battery	3.2V/45(±5)Ah LiFePO ₄ Battery
Light Power	1600 lm	2200 lm
Installation Way	Install on the ground, pole, billboard, post or wall	
Lighting Time	6+X/Intelligent power control, and can use remote control to adjust brightness and working mode.	

Product Size (Unit:mm)



- 1、PC Outdoor Optical Lens
- 2、Waterproof Ring
- 3、Imported High Lumen LED Lamp Beads
- 4、Control & Drive Integrated Lamp Board
- 5、LiFePO₄ Battery
- 6、Gold Plated Plug
- 7、Aluminum Magnesium Alloy Lamp Case
- 8、Bracket

WAWA LIGHT5.0/6.0

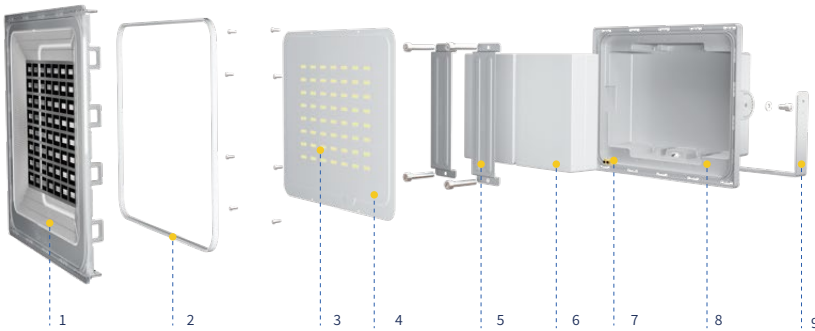
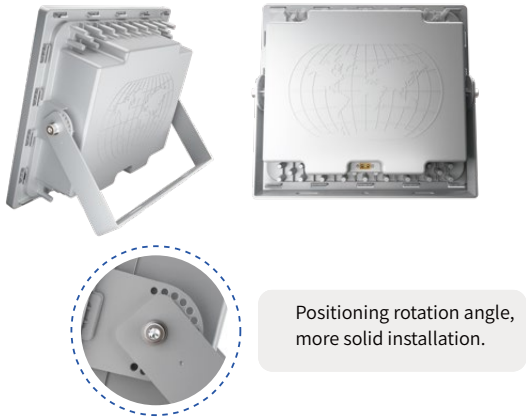
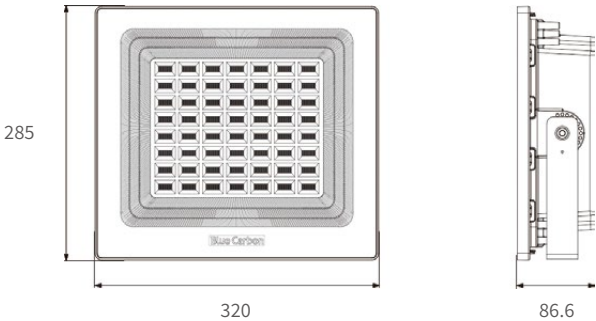
BCT-WW5.0/6.0



Product Parameters

	BCT-WW5.0	BCT-WW6.0
Solar Panel	5V/90W (Mono)	5V/105W (Mono)
Battery	3.2V/60(±5)Ah LiFePO ₄ Battery	3.2V/80(±5)Ah LiFePO ₄ Battery
Light Power	3500 lm	5600 lm
Installation Way	Install on the ground, pole, billboard, post or wall	
Lighting Time	6+X/Intelligent power control, and can use remote control to adjust brightness and working mode.	

Product Size (Unit:mm)



- 1、PC Outdoor Optical Lens
- 2、Waterproof Ring
- 3、Imported High Lumen LED Lamp Beads
- 4、Control & Drive Integrated Lamp Board
- 5、Battery Card
- 6、LiFePO₄ Battery
- 7、Gold Plated Plug
- 8、Aluminum Magnesium Alloy Lamp Case
- 9、Bracket

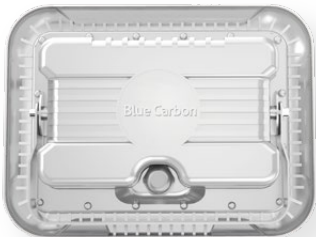
SOLAR FLOOD LIGHT

BCT-SFL1.0/2.0

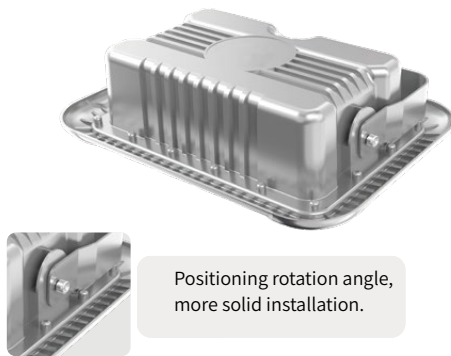
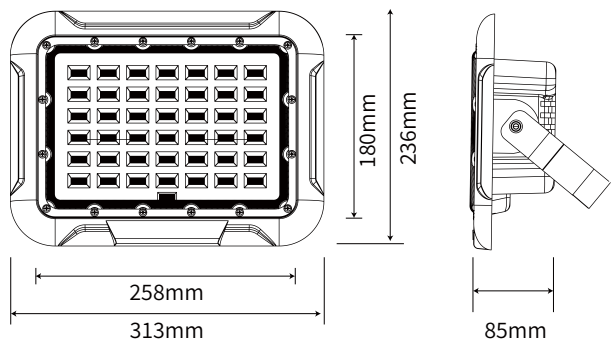


Product Parameters

	BCT-SFL1.0	BCT-SFL2.0
Solar Panel	5V/50W (Mono)	5V/70W (Mono)
Battery	3.2V/25(±5)Ah LiFePO ₄ Battery	3.2V/45(±5)Ah LiFePO ₄ Battery
Light Power	1500 lm	3200 lm
Installation Way	Install on the ground, pole, billboard, post or wall	
Lighting Time	6+X/Intelligent power control, and can use remote control to adjust brightness and working mode.	



Product Size (Unit:mm)



SOLAR FLOOD LIGHT

BCT-SFL3.0/4.0

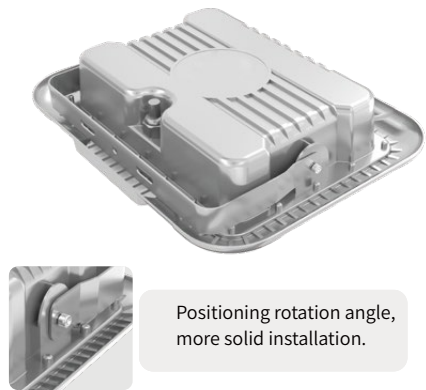
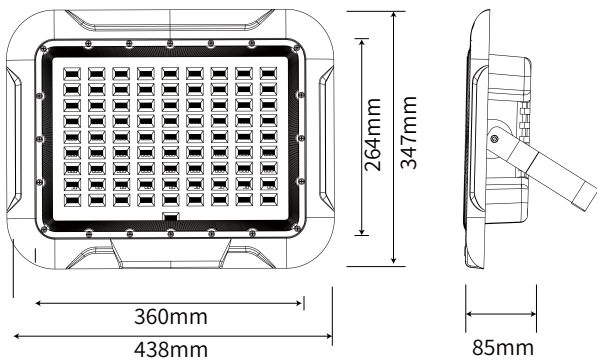


Product Parameters

	BCT-SFL3.0	BCT-SFL4.0
Solar Panel	5V/90W (Mono)	5V/105W (Mono)
Battery	3.2V/60(±5)Ah LiFePO ₄ Battery	3.2V/80(±5)Ah LiFePO ₄ Battery
Light Power	4200 lm	5800 lm
Installation Way	Install on the ground, pole, billboard, post or wall	
Lighting Time	6+X/Intelligent power control, and can use remote control to adjust brightness and working mode.	



Product Size (Unit:mm)



SOLAR FLOOD LIGHT

BCT-WR1.0

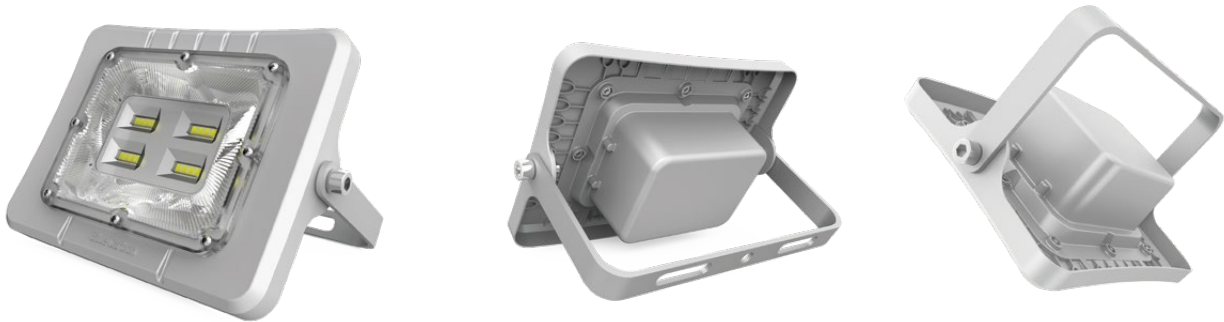


Product Parameters

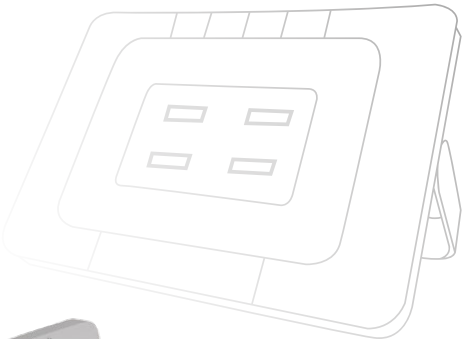
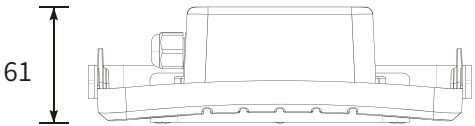
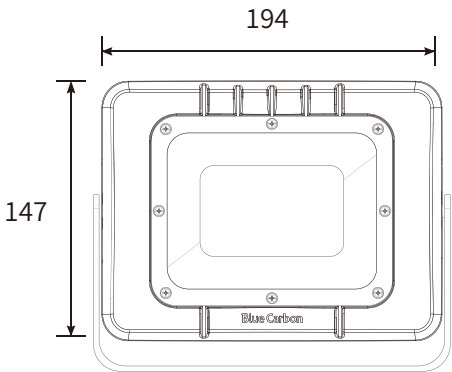
Solar Panel	5V/20W (Mono)
Battery	3.2V/10Ah LiFePO ₄ Battery
Light Power	800 lm

Lighting Time:
6+X/Intelligent power control, and can use remote control to adjust brightness and working mode.

Installation Way:
Install on the ground, pole, billboard, post or wall.

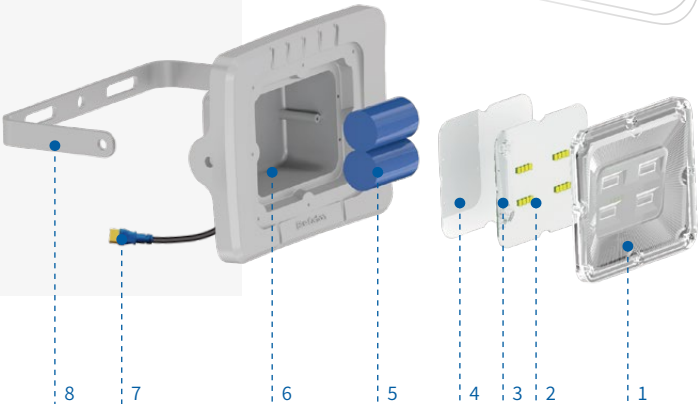


Product Size (Unit:mm)



Product Details

- 1. PC Outdoor Optical Lens
- 2. Imported High Lumen LED Lamp Beads
- 3. Control & Drive Integrated Lamp Board
- 4. Radiating Plate
- 5. LiFePO₄ Battery
- 6. Aluminum Magnesium Alloy Lamp Case
- 7. Gold Plated Plug
- 8. Bracket



SOLAR FLOOD LIGHT

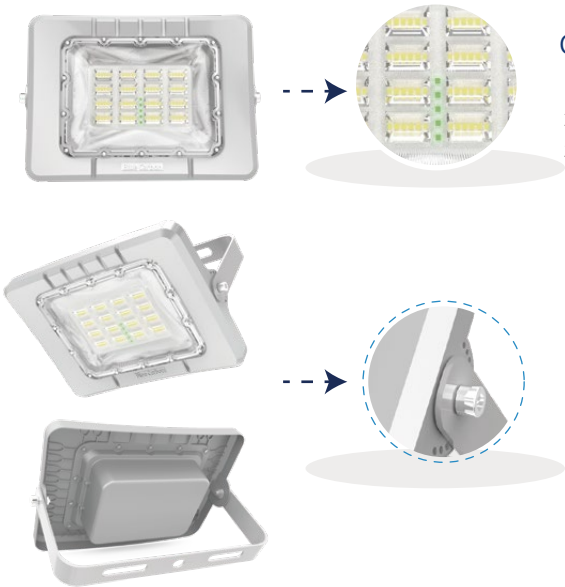
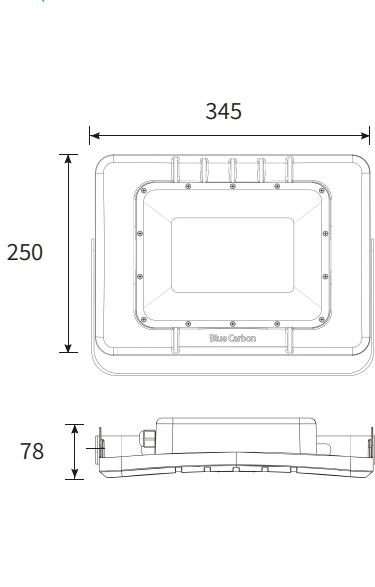
BCT-WR2.0/3.0/4.0



Product Parameters

	BCT-WR2.0	BCT-WR3.0	BCT-WR4.0
Solar Panel	5V/30W (Mono)	5V/45W (Mono)	5V/50W (Mono)
Battery	3.2V/20Ah LiFePO ₄ Battery	3.2V/30(±5)Ah LiFePO ₄ Battery	3.2V/40(±5)Ah LiFePO ₄ Battery
Light Power	1200 lm	2100 lm	3000 lm
Installation Way	Install on the ground, pole, billboard, post or wall		
Lighting Time	6+X/Intelligent power control, and can use remote control to adjust brightness and working mode.		

Product Size (Unit:mm)



Charging indicator

- 1.Intuitive display of charging progress
- 2.Clear understanding of charging status
- 3.Prevents overcharging and over-discharging

Firmer installation with positionable rotation angle.

SOLAR FLOOD LIGHT

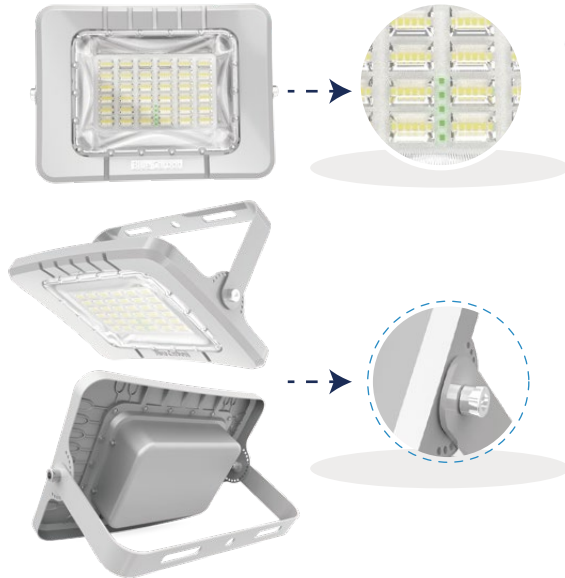
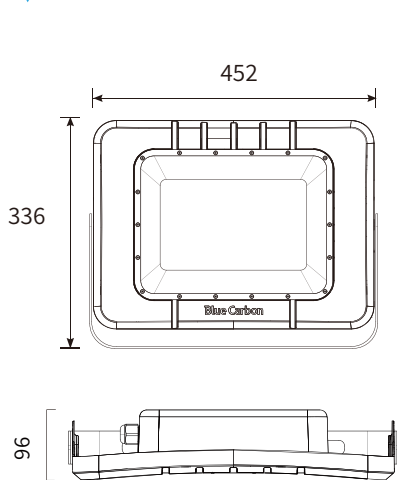
BCT-WR5.0/6.0



Product Parameters

	BCT-WR5.0	BCT-WR6.0
Solar Panel(Mono)	5V/65W (Mono)	5V/70W (Mono)
Battery	3.2V/50(±5)Ah LiFePO ₄ Battery	3.2V/60(±5)Ah LiFePO ₄ Battery
Light Power	3600 lm	4200 lm
Installation Way	Install on the ground, pole, billboard, post or wall	
Lighting Time	6+X/Intelligent power control, and can use remote control to adjust brightness and working mode.	

Product Size (Unit:mm)



Charging indicator

- 1.Intuitive display of charging progress
- 2.Clear understanding of charging status
- 3.Prevents overcharging and over-discharging

Firmer installation with positionable rotation angle.

RADAR FLOOD LIGHT PLUS1.0/2.0

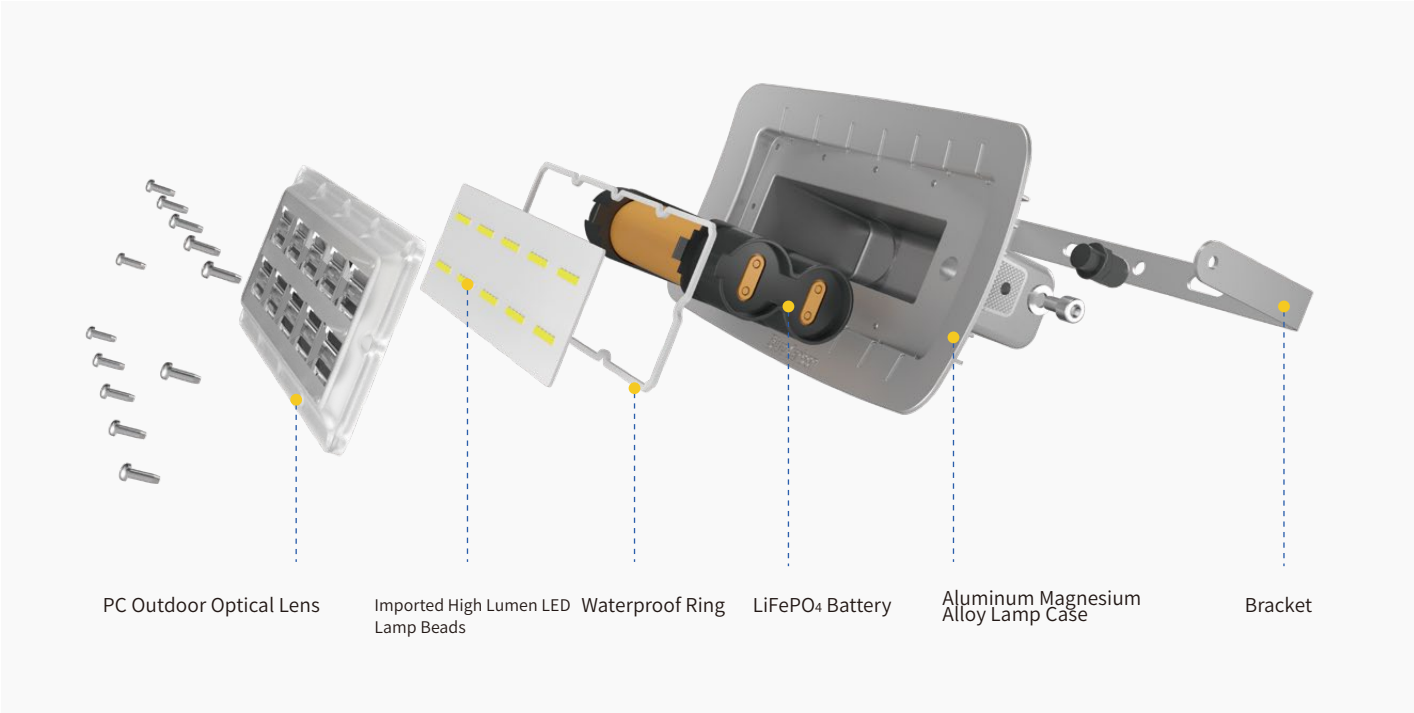
BCT-FLRP1.0/2.0



Widely applied to home lighting and public spaces—including streets and roads, residential areas, scenic spots, parks, squares, and private gardens—it is also ideal for billboard night lighting and construction site outdoor lighting. What's more, it offers easy installation, energy savings, zero electricity fees, and an extended service life.

Product Parameters

	BCT-FLRP1.0	BCT-FLRP2.0
Solar Panel	5V/18W (Mono)	5V/65W (Mono)
Battery	3.2V/15Ah LiFePO ₄ Battery	3.2V/30(±5)Ah LiFePO ₄ Battery
Light Power	800 lm	1800 lm
Installation Way	Install on the ground, pole, billboard, post or wall	
Lighting Time	6+X/Intelligent power control, and can use remote control to adjust brightness and working mode.	



Product Size (Unit:mm)

