KIRITO



# BL04 Aurora Solar G2.0

## Durable Solar Bollard Light

**Two height options, equipped with PIR motion sensor for energy savings.**

- 4W
- IP66
- 0°C to + 50°C
- Ternary lithium battery
- Mono-crystalline Solar Panel
- Smart control
- PIR
- Sustainable

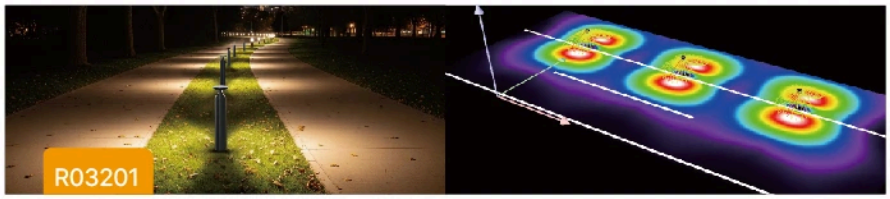
## Elegant appearance, two height options available.

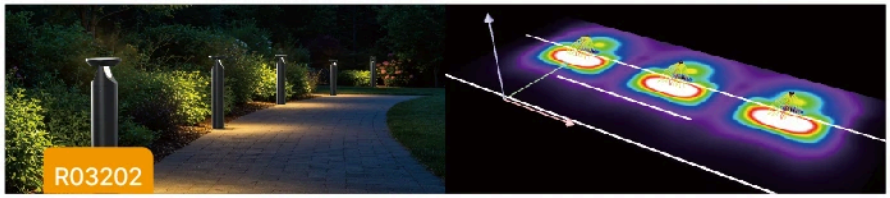



## Mono-crystalline solar panel offer high efficiency and long lifespan.



## Multiple light distributions for various applications.





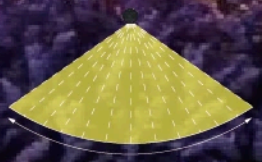

## Working Mode

Note: Factory settings can also be set in batches according to different needs.

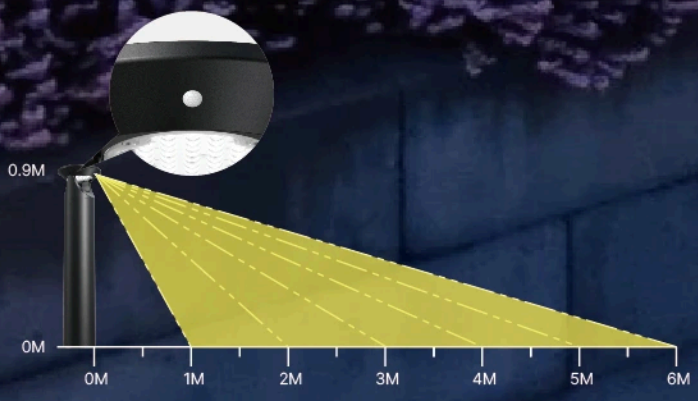
| Default working mode | | | |
|---|---|---|---|
| Working hours | T1(1H) | T2(4H) | T3(8H) |
| Not detected | 5% | 5% | 5% |
| Detected | 100% | 20% | N/A |
| Light up for 30 senconds when detected | | | |




Built-in PIR sensor enables smart mode and extends operating time.

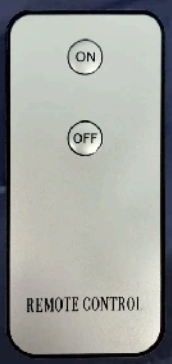


Horizontal Sensing Angle (110°)




The switch can be controlled via the remote control.

Remote control distance (0.5-1m)




AGC lighting

# ADDITIONAL PRODUCT SPECIFICATIONS

| | |
|---|---|
| Series Code | BL04 G2.0 |
| Efficacy | 140lm/W |
| CCT | 3000K, 4000K, 5000K |
| CRI(Ra) | 80 |
| Corrosion Class | C3 |
| IP Rating | IP66 |
| IK Rating | IK08 |
| Mounting Option | Anchor Bolt Templates, Backfilled anchor |
| Warranty | 3 years for battery, 5 years for other parts |
| Operating Temperature | 0°C to + 50°C |

BL04 solar bollard light offers two height options: 520 mm and 920 mm. With a PIR sensor, it provides a working duration of 4 to 5 days. Each light is equipped with a remote control for easy on/of operation. With an IP66 rating for water and dust resistance and an IK08 rating for impact protection, the BL04 ensures durability for outdoor lighting applications. 520mm and 920mm two height options Equipped with PIR motion sensor for save energy High efficiency Mono-crysralline solar panel IP66,IK08,up to 600lm Operating time: Full power on 8-9 hours, Intelligent mode: 4-5 day Applications Urban & Residential Streets

# PRODUCT VIEWS



VIEW 1



VIEW 2



VIEW 3



VIEW 4

# PRODUCT VIEWS



VIEW 5