

LED USB

Omni C1 LED USB

FUNCTION



- 1. LED 3
- 2. LED
- 3. on.Short press button

5

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

Construction Parameters



| | |
|-------------------------|-----|
| Construction Parameters | C1 |
| | |
| | ABS |

NO. 2

Rear light function



Short press on/off button
Power display function



Long press on/off button
On the rear light



Long press on/off button
Off the rear light

NO. 3

USB Charging



*use rechargeable battery
for rear light, long time endurance*

*use rechargeable battery for
remote control, energy saving
and environment friendly*



NO.4

Product Detail



- | | | | |
|-----------------|-----------------|----------------|-------------|
| 1 Top cover | 2 Light display | 3 Light frame | 4 PCB board |
| 5 Laser light | 6 Button | 7 Bottom cover | 8 Battery |
| 9 Battery cover | 10 Screw | 11 Bracket | 12 Shaft |

NO.5

Product Size



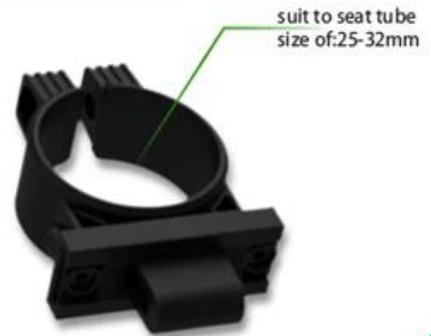
Rear light size



Remote control size



Bracket size



NO. 6



**Clear detection in 5m distance,
supply great safety for cycling
at night.**



NO.7

180° degree



**180 degree adjustable
bicycle rear light**



NO. 8



**High waterproof level
bicycle rear light**

Waterproof: IPX4



Professional waterproof level.
Advanced waterproof ability.



NO.9

Accessories



| | | | |
|---|--------------------------------|------|---|
| 1 | 433M rear light 1pcs | 5 | screw & nuts 3pcs |
| 2 | rear light remote control 1pcs | 6 | USB charging wire 1pcs |
| 3 | rear light bracket 1pcs | 7 | manual instruction 1pcs |
| 4 | rubber belt 1pcs | Note | rear light fixing screw & nut M5*30mm remote control screw & nut M5*20mm rear light bracket screw & nut M4*26.5mm |

NO. 10

Packging

