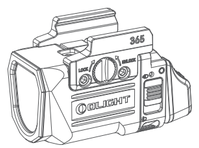
OLIGHT

# ILLUSTRATED USER MANUAL



**PL X SUB 365**

## IN THE BOX

## Table 1:
### Specification

**SPOTLIGHT: CCT 5.700K**
**FLOODLIGHT: CCT 6.500K**
**COOL WHITE WHITE LED: 10W / LED x 3 CRI: 70**

### Spotlight

**HIGH** 800 lumens — 100% — 4 min — 19% — 30 min
**LOW** 150 lumens — 100% — 48 min

### Floodlight

**HIGH** 1,000 lumens — 100% — 4 min — 20% — 26 min
**LOW** 200 lumens — 100% — 45 min

| 13,225 cd (Spotlight) | 230 m (Spotlight) | 1,800 cd (Floodlight) | 85 m (Floodlight) | IPX7 | 1.5 m |
|---|---|---|---|---|---|

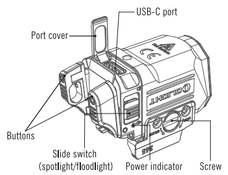
| Working Temperature 0~40°C | (L)51,7*(W)24,9*(H)34,2 mm (L)2,04*(W)0,98*(H)1,35 in | Lithium Polymer Battery 300 mAh 3.8 V (1.14 Wh) | 60 g / 2.12 oz (Including Battery) |
|---|---|---|---|

* Above data is tested per ANSI/PLATO FL 1-2019 standard in Olight's labs for reference.

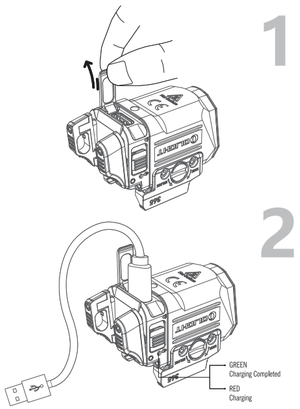
## Table 2:
### USB-A to USB-C Charging Cable

| | |
|---|---|
| **Charge Type** | USB-A to USB-C cable |
| **Cable Length** | 0.8 m |
| **Input** | 5V / 0.6A |
| **Time to Fully Charge** | About 0.6 hours |

## Figure 1
### Product overview

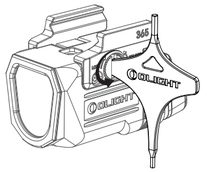



## Operating instructions:
## Figure 2
### Charging

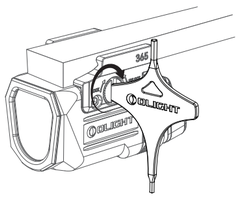



**Please fully charge the battery before first use**

### Rail mounted light installation:
## Figure 3-1
### Screw off

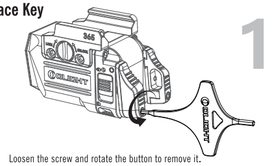


## Figure 3-2
### Screw off



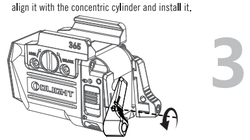
Use a tool to tighten the screw clockwise, with a reference torque of 8 Kgf·cm.

## Figure 4
### Replace Key

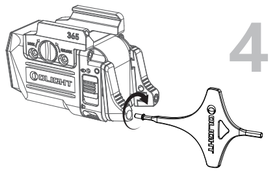



Loosen the screw and rotate the button to remove it.

Locate the corresponding replacement button (L or R).
With the top end of the button angled toward the inside of the product, align it with the concentric cylinder and install it.




Rotate the button into the slot until it clicks into place.




Clockwise, tighten the screw using the tool, with a reference torque of 1.2 Kgf·cm.

### Operating instruction:
## Figure 5
### Mode selection switch

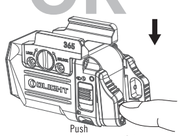
Spotlight ⇋ Floodlight

## Figure 6
### Switch Configurations

Press

OFF ⇋ ON

OR

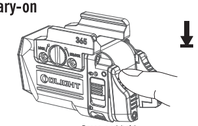


Push

OFF ⇋ ON

Quickly press or push forward (press and release quickly) either button to turn on the light. Press or push the switch again to turn it off.
A downward press serves the same function as a forward push.

## Figure 7
### Momentary-on

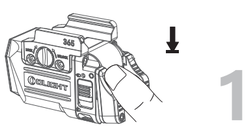


Press and hold

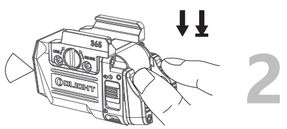
Momentary-on

When the light is off, press and hold any button to turn it on. Release the button to turn it off.

### SWITCH CONFIGURATIONS
## Figure 8




Press and hold




Double press and hold

Mode 1 ⇌ Mode 2

1 flash = Mode 1, 2 flashes = Mode 2

Default is Mode 1. When the light is turned off, press and hold one button, then double-press and hold the other button for 1 second. Two slow flashes = switch to Mode 2; one slow flash = switch to Mode 1. Release the button to turn off the light.

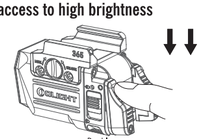
### MODE 1
## Figure 9-1
### Change brightness level

Double press

Low ⇋ High

When the light is on, double-press any button to toggle between low and high brightness. The setting will be saved for next use.

## Figure 9-2
### Direct access to high brightness

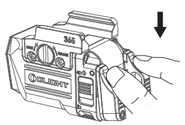


Double press

High

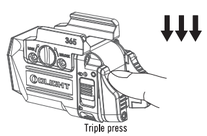
When the light is off, double-press any button to activate high brightness.

## Figure 9-3
### Strobe



Press both buttons

OR



Triple press

Or → Strobe

To activate strobe mode, you can: (1) press and hold both switches simultaneously, (2)press and hold one button first and then the other, or (3) quickly triple-press any button.

### MODE 2
## Figure 10-1
### Direct access to high brightness

Press

High

When the light is off, press any button to activate high brightness. Press it again to turn the light off.

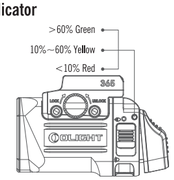
## Figure 10-2
### Strobe

Double press

Or → Strobe

Double-press any button to activate strobe. Press any button to turn off strobe.

## Figure 11
### Power indicator




When the product is on, the power indicator stays on for 2 seconds to show the remaining battery level. When the battery is low, the indicator remains solid red and turns off after the product is turned off. When the battery is drained, pressing the tail switch will light the red indicator for 2 seconds to signal low power.

OLIGHT
**Zhongshan Olight Manufacturing Co., Ltd**
8th Floor, Building 1, Xinghuang Technology Park, No. 50, Zhongzhun Road, Cuiheng New District, Zhongshan City
Made in China
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