

## DSL-LIGHT-Q7S

### Rechargeable Waterproof LED Light Q7S



#### Description

- Made of PC and ABS.
- IP68 waterproof, work within 2M deep of water.
- IK10 Polycarbonate dome.
- Three levels of brightness and flashing light.
- Power bank function 10400mAh.
- Rechargeable via USB-C charging port
- Flash during charging and glow steady when full charged.
- Built-in lithium battery, up to 77 hours run time with 8% brightness.

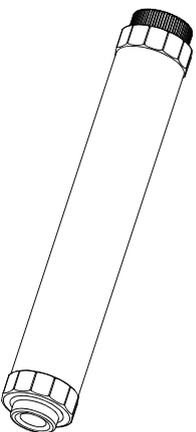
#### Technical

Input	DC 5V 2.1A
Output	DC 5V 2.1A
Wattage	4.5W (Max)
Color temperature	5500K
Color rendering index	RA>80
Brightness	450lm (Max)
Dimmable	8%, 50%, 100%
Beam Angle	120°
Battery	3.7V, 10400mAh
Charging time	7 hours (with 5V, 2A Adapter)
Size	Length: 392mm * Diameter: 36mm
Weight	350g
Using environment temp	0 – 40°C

# RECHARGEABLE WATERPROOF LIGHT

User Manual

AND USB POWERBANK V3.0



## Charging Indicator

1. The blue LED light will flash during charging.
2. The blue LED light will glow steadily when full charged.

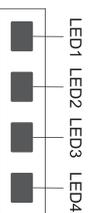
## Low Battery Alarm

The LED blue light will flash when the battery is low.

## Charging Time

It takes 7 hours to charge it fully via a 5V 2A adapter, 12 hours via a 5V 1A adapter.

## Power Indicator



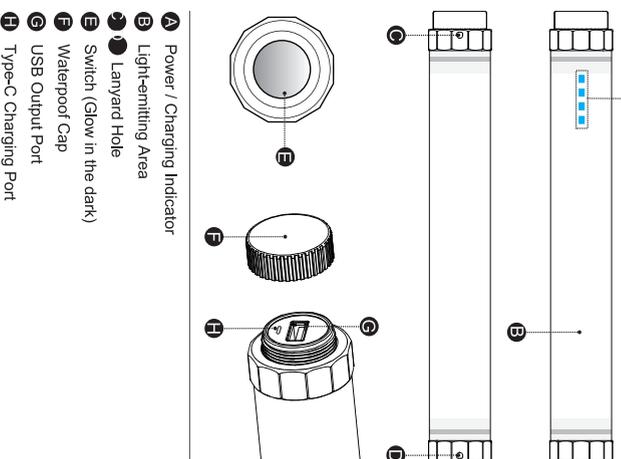
## RECHARGEABLE WATERPROOF LIGHT

Thank you for purchasing our LED light / power bank. Kindly read the instruction manual carefully.

## Product Features

- 1 IP68 dustproof/waterproof rating.
- 2 Three levels of brightness and flashing light.
- 3 Power bank function, output: 5V 2.1A.
- 4 Rechargeable via USB-C charging port, input: 5V 2.1A.
- 5 Built-in lithium battery, up to 77 hours run time.

## Product Illustration



## Product Specification

Name	Waterproof Tube Light		
Input	DC 5V 2A	Model	UY-Q7S
Wattage	4.5W(MAX)	Output	DC 5V 2.1A
Size	~W392*Φ36mm	Brightness	450lm(MAX)
Battery	3.7V 10400mAh	Weight	350g
Color temperature	5750K		
Charging time	~7 hours (with 5V/2A Adapter)		
Applications	Indoor/Outdoor/Underwater		
Using environment temperature	0~40°C		
storage environment	-10~50°C		

In the following situations, immediately cut off the power supply and seek help from a technician

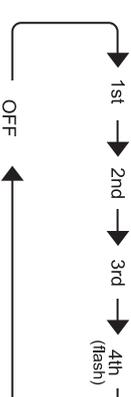
- Any liquid, including rain or water, spills into the product that will damage electronic components.
- Products gives off gas or have an unusual flickering.
- The cable is damaged and one can see the bare wire.
- The shell is broken.



The product contains lithium ion batteries. Dispose of at your local recycle center.

## Operation Instructions

1. Press the button to turn the light on, press it again to adjust the brightness from low to high. The last mode is flashing light.
2. Hold the button for 2 seconds while in any setting to turn off light.
3. While in any light setting, the light will automatically turn down to the lowest brightness when it change to other mobile devices for protecting itself.



## Brightness

Mode	Brightness
Low	8%
Medium	50%
High	100%
Flash	50%

## Please Note

1. Before using this product, be sure to read the user manual carefully and perform the correct operations according to the usage instructions in the manual.
2. Do not place or use this device in high temperature. Prior to exposure to high moisture environments, assure all seals are intact. Keep this product away from direct exposure to sunlight (Using environmental temperature range: 0~40°C.
3. Storage temperature range: -10~50°C.
4. Do not throw this portable power pack into fire to guard against risk of fire or explosion.
5. Please place this product out of the reach of children.
6. Please do not shake, knock or hit or crush this product.
7. If there is any liquid leakage, swelling or other phenomena, discontinue use at once and contact the distributor.
8. If liquid from this product should come into contact with your eyes, please do not rub your eyes, but wash with clean water and consult a doctor immediately.
9. During normal operation, the temperature of this device may rise, please be careful when taking hold of it during or after usage.
10. Do not cover the power adapter with any objects or obstructions so as not to hinder the product from radiating heat or cooling.
11. Please do not leave this product unattended while in use.
12. Before using this product, please check its voltage demands in order to avoid damage to the product due to an unsuitable voltage or power.
13. In order to avoid damage or property damage, please disconnect the power input line if this product is not in use.