



# 2.2 Switching ON/OFF

2.2.1 ON: Insert battery, close the rear cap towards
the main body, press the Button①, Light will be ON.
(Default White Light100%).

2.2.2 OFF: At any mode, press the Button①for about 2-4secs and the light will be OFF.

#### 2.3 Changing the Mode

2.3.1Default Mode: From the default white light 100%, press and release button①each time to change mode: white →UV→red→white dispersed + red→white dispersed.

2.3.2Light Intensity: From any mode, Press Button(2) light intensity changes from  $100\% \rightarrow 50\% \rightarrow 25\%$  & back to 100%.

2.3.3 SOS Mode: From any mode, press button① &
②for about 2 seconds to enter SOS mode.

2.3.4 SOS OFF: In SOS Mode, Press button (1) or (2) to exit SOS Mode and return to White Dispersed Mode.

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2.7.2 Once battery inserted correctly, insert the charger plug into power source to start charging, the indication light will lit RED

2.7.3 Charging indicator light will lit Green to indicate charging completed.

#### 2.8 Usage of grease

Use the grease provided to grease the o ring to ensure smooth operation and protection of the o ring. Remove any dirt or hair if any.

2.9 Changing of 0 Ring

Any deformation, damage or expansion is found, replace the 2 O rings provided. Remove the damaged o rings carefully and do not use sharp objects as tools. Clean the o ring grooves and replace the new o rings with light grease.

2.10 Points to take note before operating

 $\bigstar$  Do not use high power battery higher than specified

 $\star$  Do not open the rear when underwater.

 $\bigstar$  The warranty will be void if the operating methods differs from this manual

★ Remove battery when not in use for prolonged

period.

# 3. Product Warranty

## 3.1 Warranty

This product covers warranty for a 1 to 1 exchange within 15 days of purchase. If damage is found, please bring it to your local retailer for checks. The warranty is extended to 1 year and free servicing is offered if problems occur along the way. Charges will apply after 1 year.

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#### 2.4 High Temperature Protection

The LED light will automatically adjust the light output to a lower acceptable level if high temperature is detected. This is to protect the light from being burnt and damaged.

### **2.5** Battery Indication

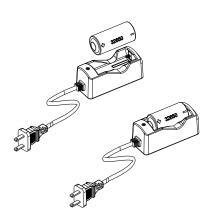
4 Indications: Green=Full, Yellow=Half, Red=Low,

Flashing Red=Critically Low. Light turns off automatically after 10 minutes

#### 2.6 Low Battery Protection

The light will automatically be at the low light output when the RED indicator lights up. Light turns off automatically after 10 minutes.

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Pic 5 Charging battery method

# **2.7**Using the charger

2.7.1. Ensure the correct method of inserting the battery into charger and commence charging (Pic 5)

This Product does not cover warranty for the following circumstances and charges will apply:

1. Light being modified, damaged or dismantled

2. Wrong operation (ie: using wrong type of battery)

3. Short Circuit of battery or light due to flooding

4. Natural occurrences and incidents beyond human control like (fire, war, robbery, lost etc).

### 3.2 Troubleshooting

Please refer to the table below to do a check and confirm it is a defect before returning to the supplier.

Defect	Solution
LED does not light up	Check battery direction
	Check if battery has power
	Check if cap is fully closed
Green LED lights up the moment charging commences	Check if battery is installed properly
	Check if the battery is placed on the
	wrong side
	Check that there is contact between
	the charger & battery
Water inside the	Check if the O Ring is installed
LED light	properly or if there is dirt

