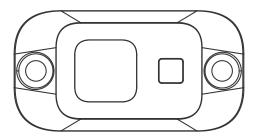
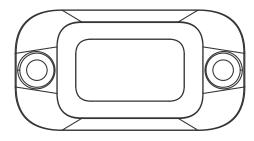
# LED ROCK LIGHT





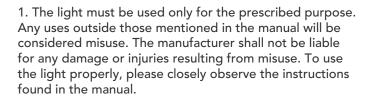
### **USER MANUAL**







### WARNING



- 2. Keep children away from electrical equipment. Make sure children are under supervision when operating the light kit.
- 3. Do not use any power supply that outputs any voltage outside of the light's nominal voltage range. Over-voltage can cause irreversible circuitry damage and even fires.
- 4. Do not put the light in the temperature outside of the operational range.
- 5. Do not clean your light with harsh detergents. The light is water-proof but not guaranteed to be protected against other chemicals.

## **INSTALLATION – MOUNTING**

### Silicone pad installation



Standard silicone pad



30° angled silicone pad (sold separately)

#### **Fastener mounting**



Screw mounting



**Bolt mounting** 

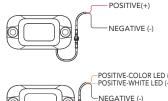
## **INSTALLATION – WIRING**

Standard reference only.

Refer to wiring labels or the packaging first.

#### 2-wire pinout

For: Dimmer switch models or single-color models



**3-wire pinout**For: Dual-color,
non-dimmer switch models



## **DIMMER SWITCH CONTROLS**

For: Single-color LED models Example: White LED model



A short tap on the button switch Turns its power on/off.

A long press on the button switch adjusts its brightness for each respective color mode.

Power Off Mode





Power On Mode





Higher brightness

# DIMMER SWITCH CONTROLS

For: Dual-color LED models

**Example: White + Amber LED model** 



A short tap on the button switch cycles through color modes, including power-on/off.
A long press on the button switch adjusts its brightness for each respective color mode.



## **DIMMER SWITCH CONTROLS**

For: Tri-color LED models

Example: White + Red + Amber LED model



A short tap on the button switch cycles through color modes, including power-on/off.
A long press on the button switch adjusts its brightness for each respective color mode.

