

# NextLED®

## Professional, Rechargeable Color Matching, UV Flood Light



NT-1010UV



The **NextLED Professional, Rechargeable Color Matching, UV Flood Light** is a CRI 95+ rechargeable LED Flood Light for illuminating large areas. It also offers critical color matching and has an ultraviolet light for easily detecting leaks and other types of fluids. It features 4 different color temperatures and 4 different lighting levels. It includes a strong magnetic base to securely mount the light to any metallic surface, a tripod mount feature and a light head that can rotate 180°. It includes a handy on-board power bank with USB-C cable included.

**WARNING:** To avoid serious injury or death from electrical shock or fire:

1. This fixture **MUST ALWAYS BE USED IN ACCORDANCE WITH ALL ELECTRICAL AND SAFETY CODES AND ORDINANCES**, including the most recent National Electric Code (NEC) and with the Occupational Safety and Health Act (OSHA) Volume 1 on General Industry Standards and Interpretations.
2. **ALWAYS** make certain that the power source conforms to the requirements on the product.
3. **CAUTION:** Keep dry. Do not open, drop, short-circuit, incinerate, expose to temperatures higher than 140°F, or use if damaged.
4. People with pacemakers should consult their physician(s) before use. Electromagnetic fields in close proximity to heart pacemaker could cause pacemaker interference or pacemaker failure.
5. This fixture is not explosive-proof, **DO NOT** use in potentially dangerous locations, such as in flammable or explosive atmospheres.
6. **NEVER** operate the light with the clear protective glass broken or removed.
7. **NEVER LOOK DIRECTLY INTO LIGHT SOURCE.** LED's are extremely bright and can damage eyes with prolonged exposure.
8. **KEEP AWAY** from heating vents, radiators, or other heat sources.
9. **KEEP OUT OF REACH OF CHILDREN.**
10. **INTENDED FOR INDOOR AND OUTDOOR USE.**

### OPERATING INSTRUCTIONS

Choose the brightness by pressing the power button once for 100% (2000lm), twice for 75% (1500lm), three times for 50% (1000lm) and four times for 25% (500lm). Pressing it a fifth time turns the light off.

With the power button on, you can vary the color temperature level by pressing the temperature button once for 6500k, twice for 4500k, three times for 3500k and four times for 2500k.

Press the UV light button to turn UV light on and off.

### ONE YEAR LIMITED WARRANTY

If this NextLED® product fails due to a defect in materials or workmanship, NextLED® will, at its option, repair it or replace it with the same or comparable model, free of charge.

To make a claim under warranty, contact customer service. This warranty gives you specific legal rights and you may have other rights that vary from state to state.

This warranty is void if damaged or defect has resulted from accident, abuse, misuse or faulty repair. In no event will NextLED® be liable for any consequential, special, incidental, or indirect damages of any kind arising out of the use or misuse of this product.

Maximum liability shall not in any case exceed the purchase price of the product including shipping. Some states do not allow the exclusion or limitation of incidental or consequential damages so the above exclusions or limitations may not apply to you.



Your product, accessories and packaging should be discarded in an environmentally responsible way.

Illustrations, figures and photos may vary slightly due to our program of continuous product improvements.

**WARNING!** LED's are extremely bright and direct exposure to eyes may cause injury. Avoid shining LED's in eyes.

**WARNING!** Cancer and Reproductive Harm.  
[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

### SPECIFICATIONS

#### Flood Light

Run Time.....	2-8 hrs.
Power/Brightness.....	2000lm/100%, 1500lm/75%, 1000lm/50%, 500lm/25%

#### Color Matching Light

Color Rendering index (CRI).....	95+ rated
Color Temperature.....	2500k, 3500k, 4500k, 6500k

**UV Light** ..... 395-400nm

Charger..... 5V/1-2A (not included)

Charging time..... 4 hrs.