



# Beacon360 GO Battery Operated

The LE360LEDC is a high-efficiency battery operated LED floodlight that provides unparalleled portability and illumination for wet locations, remote sites or otherwise inaccessible areas. High efficiency LEDs coupled with cutting-edge battery technology provide users with the versatility and control to customize light output based on their exact needs.

At full power, the LE360LEDC provides 6,000 bright lumens for 4 hours. At 50% power mode the run time is 8 hours and at 15% power mode, the light will run for 25 hours. Save significant time and money with the LE360LEDC by avoiding the need for long cables and generators.

Fire and rescue crews, contractors and mobile work crews can now light areas that don't have power without compromising light output or light duration.



**LE360LEDC-MAG**  
Magnet Attachment



**LE360LEDC-TR**  
Heavy-Duty Tripod



**LE360LEDC-CLAMP**  
Scaffolding Clamp

**KEY FEATURES**

- Lightweight and easily portable
- Powerful battery provides 4-25 hours of run time
- Instant start-up, at full output, even in cold temperatures.
- Rugged heavy-duty construction.
- Customizable light output settings.
- No bulb replacement required
- LEDs will last over 50,000 hours
- Rated for outdoor use

**KEY BENEFITS**

- Eliminate extension cords and generators
- Increased efficiency
- Safer working environment.
- Lower total cost of ownership
- Reduced downtime on job sites
- Extremely versatile light for multiple applications.

**INDUSTRIES/APPLICATIONS**

- Fire and Rescue Services
- Construction
- General Contractors
- Military & Aviation

SPECIFICATIONS	
<b>VOLTAGE</b>	90-277V
<b>WATTAGE</b>	45W (0.37A @ 120V)
<b>LUMENS</b>	6,000 lumens at 100% power
<b>LIGHT EXPECTANCY</b>	50,000 hours of 24/7 use
<b>CONSTRUCTION</b>	Cast aluminum housing, polycarbonate lenses
<b>DIMENSIONS</b>	Height: 12" • Diameter 6.5" • Weight 9lbs
<b>WEATHERPROOF RATED</b>	IP65
<b>APPROVALS</b>	cETLus and CE Certified
<b>RUN TIME</b>	100% mode - 4 hours, 50% mode - 8 hours, 15% mode - 25 hours
<b>CHARGE TIME</b>	4-5 hours

