

# ADVANCED LED TECHNOLOGY FOR THE BEST-IN-CLASS OPTIMAL VISION



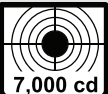

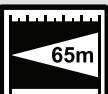

- Modes: High Spot, Low Spot, High Flood, Low Flood
- Large push button switch
- Lightweight polymer housing
- Adjustable Mount tilts down to see ground or objects below
- Low profile design fits within most visors and shields
- Strap securely adheres to helmets, hardhats and heads.
- IPx4 rated water-resistant design



**185 LUMENS ON HIGH WITH A 6.75 HR RUN TIME! RUNS 20 HRS ON LOW.**





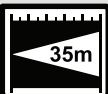

### HIGH MODE

FL1 STANDARDS

### LOW MODE

FL1 STANDARDS

### SPECIFICATIONS

**POWER SOURCE:** 3 AA-cell Alkaline Batteries  
**LAMP:** Advanced LED Technology  
**LIGHT OUTPUT:** 185 Lumens on High Mode, 65 Lumens on Low Mode  
**PEAK BEAM INTENSITY:** 7,000 candela  
**BEAM DISTANCE:** 65 Meters on High Mode, 35 Meters on Low Mode  
**WEIGHT:** 3.5 oz. with Batteries  
**LENGTH:** 24 in. **WIDTH:** 1.4 in. **HEIGHT:** 1.8 in.  
**COLORS:** Hi-Vis Green  
**UPC#:** 016731205010

### SAFETY RATINGS

Intrinsically Safe  
 UL Protection Methods  
 UL 913 CSA C22.2  
 Class I, II, III Div 1 C-G  
 Class I, II, III Div 2 C-G  
 T4