

## TETHER ATTACHMENT

Tether Accessory Attachment

## GA EMERGENCY MODE

- 1st Press= All LEDs Flashing
- 2nd Press= OFF
- Hold= Scrolling Sequence (Push Again to Turn Off)

## BRIGHTNESS SETTINGS

Max, High, Medium, Low or SOS Light Pattern

## REAR LED'S

- 1st Press= Constant On
- 2nd Press= Constant Blinking
- 3rd Press= Scrolling Sequence
- 4th Press= OFF
- Hold= Battery Level Indicator

Battery Level  
Hold



SOS  
Hold



MAX.  
High  
Med.  
Low

## CHARGING PORT

Rechargeable  
Type-C USB  
Charging Port (on  
underside)



## DURABLE

Waterproof, Dustproof,  
Shockproof, IP68 Rated

## WORK LIGHT

- 1st Press= Single LED On
- 2nd Press= OFF
- Hold= Standard Operating Mode (All Front LED's On, Rear LED's Flashing)



## BUILT IN MAGNET

Super Strong Built-in Rare  
Earth Magnet Mounting  
System (on underside)

## FRONT LED'S

- 1st Press= Constant On
- 2nd Press= Constant Blinking
- 3rd Press= Scrolling Sequence
- 4th Press= OFF
- Hold On/Off = All Front LED'S



GUARDIAN ANGEL



guardianangeldevices.com

# ELITE SERIES PRODUCT SPECS:



**PRODUCT NAME** — Guardian Angel™ Elite™ Series LED Light Bar

**LIGHT SOURCE** — 18 LED'S

**COLORS** — Red, White, Blue, Yellow, Green, Orange, Infrared

**BRIGHTNESS** — Up to 800 lumens (varies by model),  
5+ Miles Visibility

**SIZE** — 2.75"W x 1.87" L x 1.0" H

**WEIGHT** — 3.25oz, 92.4g

**BATTERY** — **Type:** Rechargeable Lithium Polymer Battery  
**Capacity:** 1400mAh / 5.18Wh  
**Charging Time:** Approx. 1.5 hrs  
**Normal Voltage:** 3.7V  
**Certification:** UN38.3, IEC62133, CE, RoHS Compliant  
**Battery Life hr/charge:** Varies based on  
brightness setting & light mode. 1.5 – 150 hours  
**Battery Life Cycle:** 1500 – 3000 cycles

**CHARGING** — **Connector:** Type C USB  
**Input:** AC 100-240V - 50/60Hz. 0.6A  
**Output:** 5.0V - 2000mA

**CASING** — **Material:** Polycarbonate Lens, Glass Filled  
Polycarbonate Exterior Covers and USB Door,  
High Temperature Rubber Buttons & Water Seals  
**IP Rating:** IP68 Water/Dust Proof Rating  
**Flammability Rating:** UL 746B, UL94

**MOUNTING** — Neodymium iron boron Grade NB42 magnets

**ENVIRONMENT** — **Operational Temp & Humidity:** -40C°- 110C°  
**Storage Temp & Humidity:** 20-28C°