

Specification for Rescue Laser Flare Magnum (RLFAA)	
<b>Model</b>	RLFAA – Rescue Laser Flare Magnum
<b>Wavelength</b>	650nm
<b>Classification</b>	CW, <5mW, Class IIIa final output power
<b>Power Supply</b>	Two AA Batteries Approximate 72 operating hours per set of batteries
<b>Beam Shape</b>	Collimated 5 deg. divergent laser line
<b>NOHD</b> Nominal Ocular Hazard Distance	1mW output at 27", beam width 0.08"
<b>Operating Temp.</b>	Typical -10 °C ~ +50°C
<b>Laser Operation</b>	Twist cap laser activation
<b>Construction</b>	Anodized 6061-T6 aluminum, waterproof to 80 feet (24m)
<b>Dimensions</b>	5.69"(L) x 0.88"(dia.)
<b>Weight</b>	2.85 oz. without batteries
<b>Dimension Drawing</b>	
<b>Product Label</b>	<p>It is illegal to point this device at an aircraft except in an emergency!</p> <p><b>↑↑ LASER APERTURE ↑↑</b></p> <p><b>Greatland Laser</b> Rancho Cucamonga, CA, USA Model: Rescue Laser Flare® Magnum Manufactured: 2013 2014 2015</p> <p>1 2 3 4 5 6 7 8 9 10 11 12</p> <p><b>CE</b></p> <p><b>LASER RADIATION</b> AVOID DIRECT EYE EXPOSURE CLASS 3R LASER PRODUCTS 530-680nm, 5mW cw max. Complies with: IEC/EN 60825-1, 2007-03 US DHHS 21 CFR Subchapter J</p> <p>Serial Number: RLFAA024-01 <b>H00001</b></p>