## World's Most Powerful Fixed Amphibious IR Long Range SS316L Tactical Marine LED Spotlights Z4750XLA IR / NSN:5850231146908



- 850nm to 940nm wavelength centroids availability
- Up to 12W power consumption per unit
- Maximum radiant flux 5.25Watts per unit
- Wireless PWM dimming (optional)
- Predicted lifetime in excess of 40KHours
- Nitrogen Gas charged LED chamber
- TIR 35° FWHM converging Borosilicate flameproof glass lens
- High performance heat exchanger-<u>Patented</u>
- Overheat protection
- IP68 up to 10Atm waterproof-<u>Patented</u>
- Stainless Steel aisi316L body alloy
- LxWxH 83x49x60mm @ 520gr total weight per spotlight

IR marine searchlight pair which has been designed and developed for long range infrared search & locate purposes usually needed by the Warfare Units, Law Enforcement Authorities, Coast Guard and many more...

LAMPSEA<sup>™</sup>: 8 Agiou Georgiou P. Iraklio/Attikis/14122Athens/Greece. Tel: 210-284-7981 or 690-687-1020 <u>www.lampsea.com</u> email: <u>info@lampsea.com</u>. LAMPSEA<sup>™</sup> MRN1515 / NATOG2562 is an official member of Recycling Appliances SA. for alternative management of W.E.E.E. LAMPSEA<sup>™</sup> reserves the right to change specifications and improve its products without any prior notification.

