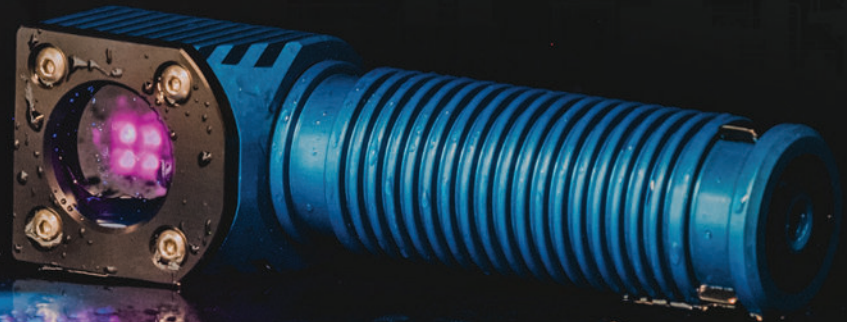




NOMAD-ASCENT

LED UV-A LAMP



5



Tested & Complies with



ASTM E3022
STANDARD

Tested & Complies with

Rolls-Royce
RRES 90061
REQUIREMENTS

Meets Specifications



ISO 3059

Tested & Complies with

AIRBUS
AITM 6-1001



**MADE IN
THE USA**

Nomad-Ascent (UV-5400)

The Nomad-Ascent is the highest power density lamp in the LED UV-A inspection market. This lamp delivers a powerful uniform beam pattern from a compact rugged machined housing of military grade aluminum. The Nomad-Ascent features a solid-state switch along with fluoroelastomer sealed interfaces to deliver a punch way above its weight class.

Features

- At start up lamp produces a 12-inch diameter spot above 1000 μWcm^2
- 1.5+ hour run time with each included 5000 mAh li-ion battery
- Quick single turn battery removal and replacement
- Waterproof IP67 Rated (Tested in Carrier Fluid!)
- 7 oz. lamp weight
- Magnetic Base
- Headband
- Pocket Clip
- $\frac{1}{4}$ -20 threaded receiver



1. 3D printed, infinite variable angle-of-focus mount.
2. Handheld comfort with snap on pocket clip, or utilize its magnetic base by sticking it to any ferrous metal surface.
3. Hands-free mount designed for ease of removal and to eliminate lateral translation.
4. Kit includes: Lamp with magnetic base, 4 Batteries with 2 USB Chargers, Headband, Pocket clip, Tool control system



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