# **BIGBEAM AEROSPACE** RRES 90061



## COMPLIES WITH ROLLS-ROYCE MANUFACTURING **REQUIREMENTS RRES 90061**

The Labino BigBeam Aerospace RRES 90061 is especially designed to meet the manufacturer's requirement from Rolls-Royce. The differences between BidBeam Aerospace RRES 90061 and the regular BigBeam models is:

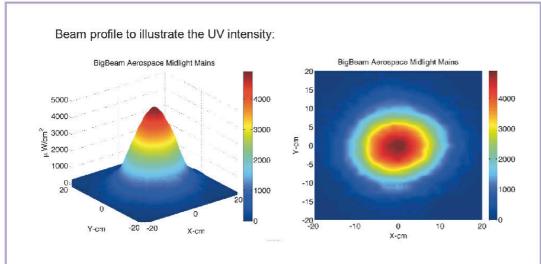
- Intensity approximately 4 000 µW/cm2
- Extremely homogenous light beam
- Supplied with test report according to RRES 90061

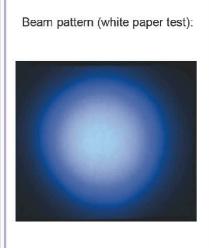
The BigBeam Aerospace RRES 90061 is available both as DUO operated (battery-operated with a possibility to operate while charging) and Mains. The battery is located inside the hand unit for a cordless operation.

The beam profile is very crucial for the Aerospace industry. This UV light is specially developed to offer a beam that is homogenous - without any footprints showing from the LEDs, shades, dark spots or other disturbing defects in the beam. The edge of the beam is fading out according to the requirements in the Rolls-Royce manufacturer's requirement. See illustrations below.



### **BEAM PROFILE**





#### INCLUDED IN THE BIGBEAM DUO KIT



#### INCLUDED IN THE BIGBEAM MAINS KIT



#### **OPTIONAL ACCESSORIES**



### **TECHNICAL SPECIFICATIONS:**

### Internal Battery & Charger (DUO)

- 100-240 volt

#### Additional Information

- pounds)
  Weight Mains: 1.2 kg (2.64 pounds)
  Housing diameter: 140 mm (5.67 inches)

- to keep the intensity stable when

- CE approved IP65 classified