

T7UVNDT

Torcia LED con possibilità di alimentazione da rete

Batteria ricaricabile estraibile con 3 ore di autonomia

Ricarica batteria mediante cavo USB C

È possibile rimuovere la batteria e alimentare la torcia direttamente con cavo

Distanza 38cm: Intensità UV: 9.000 $\mu\text{W}/\text{cm}^2$

Luce bianca: 2 lux

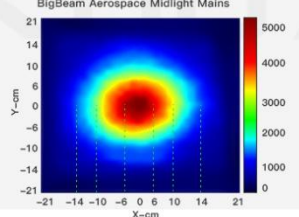
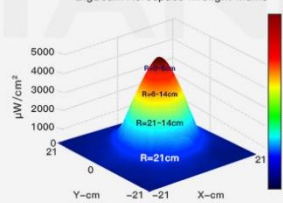
Include: Lampada, Occhiali di protezione con filtro UV, Alimentatore e cavo USB, Cinghia, Valigetta di trasporto, Adattatore per comodo collegamento a rete.

The central UV intensity is 9000 $\mu\text{W}/\text{cm}^2$ @38cm and the visible beam diameter 16cm

- ▶ The beam diameter of $>200\mu\text{W}/\text{cm}^2$ is larger than 42cm.
- ▶ The beam diameter of $>1000\mu\text{W}/\text{cm}^2$ is larger than 28cm.
- ▶ The beam diameter of $>2000\mu\text{W}/\text{cm}^2$ is larger than 20cm.
- ▶ The beam diameter of $>5000\mu\text{W}/\text{cm}^2$ is larger than 12cm.



BigBeam Aerospace Midlight Mains



Replace the battery and the tail cap of the flashlight, just connect the Type-C charging cable and it's ready to use.



IP67 grade protection

Completely prevent dust and mud from entering
Works normally under 1 meter water



1.5 meters drop resistance

The fuselage is made of aviation-grade aluminum alloy 6061-T6, which can withstand high-strength rolling impact. The product has passed the 1.5-meter drop test, and the surface is treated with military-grade three-level oxidation treatment.

