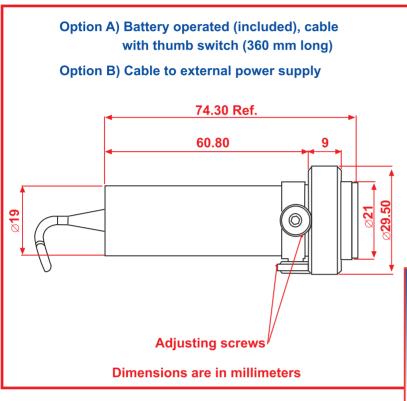
Laser On the Alignment Laser





Main Features:

- Visible light laser diode (635nm)
- 3V battery operated or external power supply operated
- Compact in size: Length 69.3mm, Tube diameter 19mm (3/4")
- Built-in screws for fine beam direction adjustment, angle range about $\pm 1^{\circ}$ in both axes
- Output power > 1mW, max power < 3mW
- Aircraft Aluminum 606IT
- Weight 110 Gram with battery
- Weather-Proof
- Battery operation: over 10 hours

- Spot size @ 13.5% : 3165μm X 1600μm (+/- 20%) at 1m, 3820μm X 3262μm (+/- 20%) at 6m
- Beam divergence : <0.5 mRad
- Power stability : Better than 10 μW
- Pointing stability : <1 μRad
- Class 111a laser product

Accessories:

- 1" ring adaptor for mounting
- Alen key for adjustment of Elevation and Pitch
- Battery (Alkaline 3Volt, CR123A) for model LaserOn Bat only

Ordering information:

- LaserOn Bat: Battery operated laser
- LaserOn PS: Power Supply operated laser Power Supply data: Input Voltage 90-264 VAC, Output Voltage: 3.3V, 1A, noise 1% PTP



