

LASER RANGEFINDER - 905nm

Features:

- Small size and light weight
- Independent control of core devices
- Stable performance and easy to use
- Provide customization service
- Distance measurement for people over 600m
- Developed based on 905nm semiconductor laser

Applications:

- Laser Ranging

- Targeting

- Photoelectric reconnaissance

LSP-LRS-600



PARAMETERS

LSP - LRS - 600

- 50°C ~ 70°C

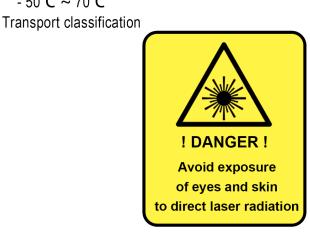
Wavelength 905nm ± 15nm 20mm Optical aperture Angle of beam divergence <1 mrad >600 m Target ranging capability <15mThe nearest ranging distance ±1 m Ranging accuracy ≥2 Hz Frequency of ranging Ranging ratio >98% DC 3.3 V Voltage Operating power consumption < 0.6 WStatic power consumption < 0.3 WInterface level TTL Connector type GD125-04 Connection serial port baud rate 19200 4-M2.5*6 Mounting hole <80*52*29mm Layout dimension Barrel material Metallic <80 Weight - 40°C ~ 55°C Working temperature

NOTE

Vibration

Storage temperature

- 1. Suitable for use in handheld devices.
- 2. The laser must be installed reliably when working.
- 3. Follow the LumiSpot operating instruction manual.
- 4. For other questions, please contact us.



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