

WL10 GL

The AIMWIN WL10 GL green laser compact tactical light Utilizes a UHi 25 LED with an output of 900 lumensPrecise green laser aiming (Class 3R,<5mW, wavelength: 520nm)Crystal coated lenses with Precision Digital Optics Technology (PDOT)Throw of 216 m and peak beam intensity of 11,900cdPowered by a Li-ion battery with a runtime of 1 hour and 30 minutesLi-ion battery with magnetic charging functionCompact and lightweight designIncorporated Advanced Temperature Regulation (ATR) moduleTail-end dual activation button designHighly efficient constant current circuit provides a stable outputConstant current circuit provides stable power outputConstructed from aviation-grade aluminum alloyMilitary standard Type III Hardcoat Anodized finishIPX6 Waterproof and dust proof

Dimensions



Package List

- Li-ion Battery
 - Picatinny Rail Adapter
 - Small Wrench
- Magnetic Charging Cable
 - Large Wrench
 - Screw x 4

FEATURES

GREEN LASER COMPACT TACTICAL LIGHT



Quick Release Battery



Compatible With Glock Picatinny Rails



Aviation-Grade Aluminum Alloy



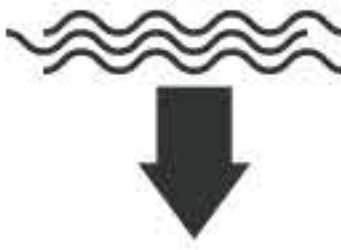
900 LUMENS
520NM GREEN LASER



216M
MAX DISTANCE



11900CD
MAX INTENSITY

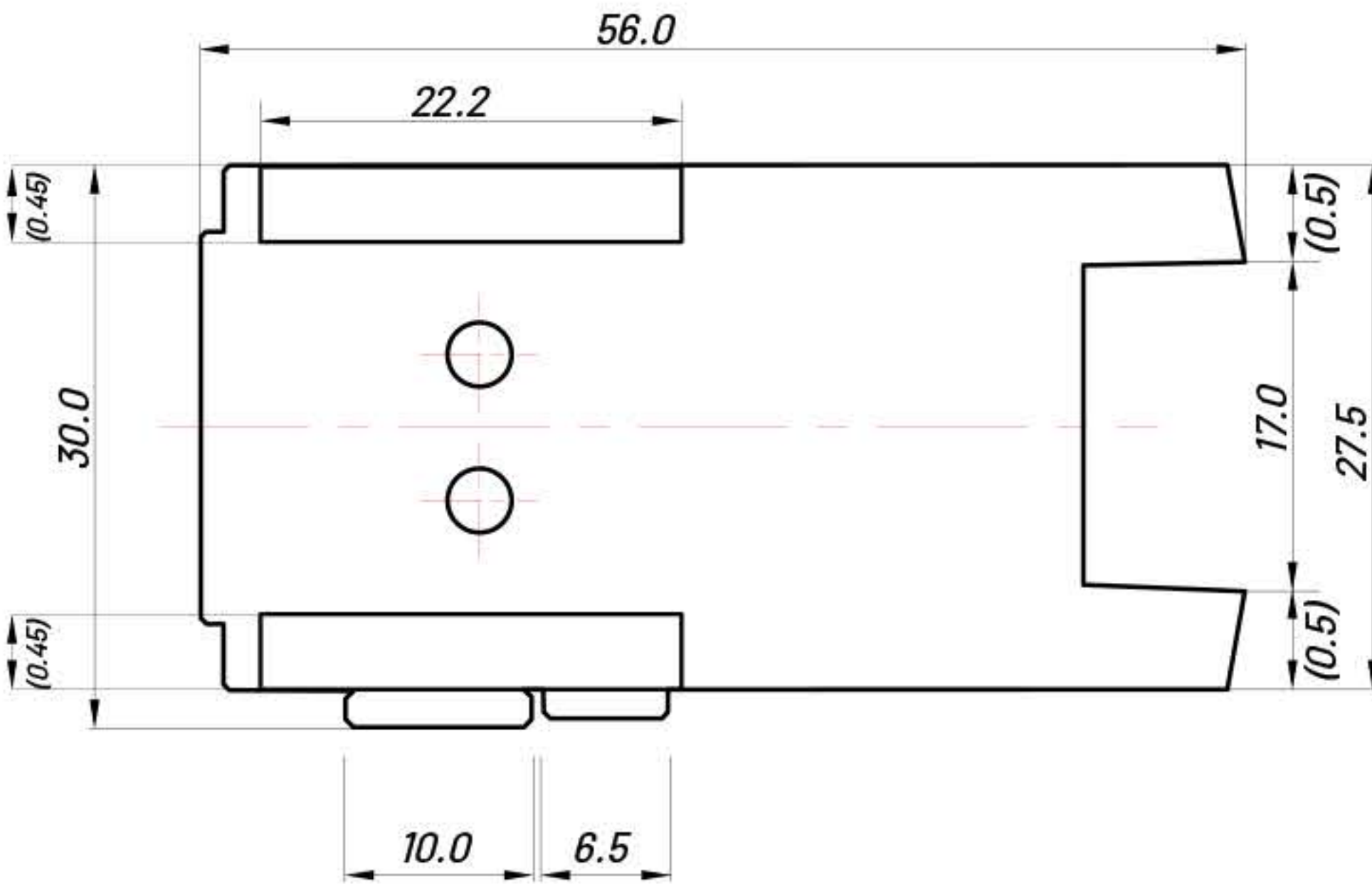


IPX6
WATERPROOF



2M
IMPACT RESISTANCE

1. Utilizes a UHi 20 LED with an output of 900 lumens
2. Precise green laser aiming (Class 3R, <5mW, wavelength: 520nm)
3. Max throw of 216 meters
4. Peak beam intensity of 11,900cd
5. IPX6 Waterproof and dust proof rating
6. Impact resistant up to 2 meters



Footprint

SPECIFICATIONS

Output	900 Lumens	Dimensions	62.0mm × 33.0mm × 32.0mm (2.44" × 1.30" × 1.26")
Green Light Wavelength	520nm		
Max Distance	216 Meters	Weight	57g / 2.01 oz (without battery) 74g / 2.61 oz
Peak beam intensity	11,900CD	Housing Material	Aviation grade aluminum alloy
Crystal Coated lenses	PDOT numbers	Surface Finish	Military standard Type III Hardcoat Anodized
Built-in	(ATR) module	Operating Temperature	-40°C~60°C (-40°F~140°F)
Battery	Quick Release Battery 500mAh Li-ion Battery Magnetic charging	Water Resistance	IPX6
Max Runtime	1h 30min	Impact resistant	2 Meters