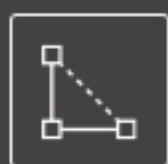


GODZILLA-LP4

Four-in-One IR LASER SIGHT

The LP4 integrates visible green laser, infrared laser, VCSEL infrared lighting, and tactical high lighting. It features an effective long operational range and achieves seamless coordination with night vision devices. Coaxial calibration is implemented with synchronous zeroing capability available.

KEY FEATURES



FOUR-IN-ONE LASER SYSTEM

It integrates visible laser, infrared laser, IR fill-in light and LED lighting.



3,500 m ULTRA-LONG-RANGE INFRARED LASER

When matched with a night vision device, its infrared laser beam range reaches up to 3,500 m.



VCSEL IR FILL-IN LIGHT

It adopts VCSEL technology for clear infrared spot adjustable brightness, and uniform fill light.



COMPACT AND LIGHTWEIGHT DESIGN

It features a low center of gravity (COG) for rail mounting with a weight of approximately 230 g.

1



2



TECHNICAL DATA

Visible Laser		LED Illuminator	
Output Power	10mW	Output	>100 lm
Safety Class	Class 3B	Range Performance	
Divergence	0.5 (+0.3) mrad	Detection Range	3500m without obscurants
Wavelength	520nm (Green) or 650nm (Red)	Aim Adjustment	
IR Laser		Elevation / Windage click value	0.25 MIL
Output Power	30mW	Adjustment Range	±20 MIL
Safety Class	Class 3B	Physical	
Divergence	0.5 (+0.3) mrad	Dimensions (W × H × D)	105mm×58m×37mm
Wavelength	820nm or 850nm	Weight	230g(Device) , 27g (LED Illuminator)
IR Illuminator		Power Supply	
Output Power	30mW	Battery Type	1 × CR123/CR123A
Safety Class	Class 3B	Environmental	
Divergence	45 ~140 mrad	Shock Resistance	1000g
Wavelength	820nm or 850nm	Immersion	IP68 (Device) IP67 (Device + Remote Switch)

ACCESSORIES

1

SMART REMOTE SWITCH



2

LED ILLUMINATOR



