

SIGHT MARK[®]



SPECIFICATIONS

Laser wavelength	532nm
Laser type	class IIIA
Laser power output	<5mW
Dot size	approx. 1.5
Visibility-day	50yds
Visibility-night	600yds
Battery type	CR123A
Battery life	27hrs
Battery voltage	3V
Maximum recoil	1000Gs
Adjustment value	1 MOA
Elevation adjustment	380 MOA
Windage adjustment	500 MOA
Waterproof rating	IPX6
Mount type	weaver/picatinny
Dimensions	85x77x38mm
Weight	6.2oz

LOPRO GREEN LASER

FEATURES

- Low profile design
- Reliable and durable
- Weaver/picatinny mount
- Push button or pressure pad operation
- Hand adjustable windage/elevation adjustments
- Weatherproof for rain, snow and sleet
- Lightweight and shockproof

INCLUDED

- Pressure pad
- CR123A battery

The **Sightmark LoPro Green Laser** features a low profile design, allowing it to be mounted in front of a rifle scope without blocking the scope's view. Designed to be mounted on a picatinny or weaver rail for an AR15, the LoPro Green Laser can also be mounted on the side of the quad rail. The laser is offset for clearing front sight post. Featuring 1 MOA click value adjustments, the hand adjustable windage and elevation turrets allow the user to zero in the laser dot for close range shooting. Visibility ranges from 50 yards in the daytime to 600 yards at night. Featuring a matte black finish, the LoPro Green Laser is constructed of a high performance thermoplastic, so it is heat and corrosion resistant, impact resistant, waterproof and shockproof. Reliable and durable, the Sightmark LoPro Green Laser takes one CR123 battery and has 27 hours of battery life and comes with a Velcro strip so the switch can be mounted for easy turn on/off.

www.sightmark.com

SM25001