

# MEPRO EVERGREEN™

Super Bright LED Illuminated Sight for Daytime and Nighttime Operation



**MEPRO EVERGREEN™** is a super bright LED based illuminated sight for day, night, and lowlight conditions. The MEPRO Evergreen improves target acquisition time, allowing the user to put rounds on the target faster.

In any light, the shooters target acquisition is improved as a result of the color contrast between the front and rear sights.

The super bright LED light source inserted into both front and rear metal housing, ensure a clear sharp illuminated three dot sight picture.

Based on an illuminated sight patent, The MEPRO EVERGREEN™ has an exceptional power source which ensures constant and reliable use of 5 consecutive years of operation. The MEPRO EVERGREEN™ does not contain any hazardous material and complies with European standards.

## Proven advantages:

- > Super Bright LED light source
- > 5 years of continuous operation
- > Colored front sight ring for fast target acquisition
- > No switches. Always On. Always Ready.
- > Fits most standard holsters
- > Complies with European standards; No Hazardous

Responding to users need, our MEPRO EVERGREEN™ models are available for various pistols.

## Available combinations:



# MEPRO FL BULLSEYE™

Innovative Fiber-LED Optical Pistol Sight



The MEPRO FL BULLSEYE™, powered by fiber-optics and an integrated battery. Like the MEPRO FT BULLSEYE™, It enables optimal brightness during day, low light and at night.

The advanced sight features a light sensor that automatically adjusts to changing light conditions providing the shooter with a bright point of aim at all times.

The low-profile design allows the shooter to pull the gun from the holster without having to worry about snagging a shirt or jacket. It simply installs in the pistol's dovetail and fits most holsters.

## Proven advantages:

- > Simple and easy installation on existing pistol slide
- > 5 years of reliable operation with interchangeable power source
- > Complies with European and US standards; No hazardous materials

