

## MEPRO MOR

Multi-Purpose Reflex Sight With Two Laser Pointers (Visible and IR)

- › Ultimate Versatility – All-in-One Sight:
  - Passive Reflex - Always Ready for Action
  - Active Reflex - Extra Bright LED Dot for Special Conditions
  - Red or green Laser Pointers - For Urban or Close Quarters
  - IR Laser Pointers - For Covert Operations
- › Daytime Confidence Under Low Light Conditions
- › Totally Integrated Day/Night operation
- › Large Field of View
- › Lightweight



# MEPRO MOR

Multi-Purpose Reflex Sight With Two Laser Pointers (Visible and IR)

OPTICS



The **MEPRO MOR** is a multi-purpose, multi-activated "red dot" reflex sight with laser pointers especially designed for quick and instinctive accurate shooting.

Developed for the IDF, the MEPRO MOR has been designed with a 30mm diameter lens to assure rapid target acquisition with one or both eyes open and rapid transition between long-range and close quarters engagements. The large field of view assures effective use of the sight under extreme conditions such as bad weather, firing after physical stress and firing under pressure.

Designed and fabricated to the highest military standards to assure years of reliable operation under all field conditions. With active L.E.D or passive illumination and with red and IR lasers you always have the right choice available in one compact and rugged sight. The MEPRO MOR assures that you are always ready for action.

#### The MEPRO MOR has all the advantages:

- › Operates under all weather and temperature conditions
- › Totally integrated day/night operation
- › Passive self-illuminated system
- › LED for extra bright modes
- › Numerous mounting options
- › Two Laser pointers- Visible and IR (combination options are available from two of three pointers - Red, Green and IR)
- › Constant and Momentary PTL modes

#### The MEPRO MOR has a 30 mm diameter lens that assures:

- › Large field of view
- › Quick shooting in urban areas
- › Rapid target acquisition
- › Effective use of sight under extreme conditions such as harsh weather conditions, firing after physical stress and firing under pressure

#### Technical Specifications & Features

Magnification	x1
Lens Diameter	30 mm
Field of View	160 with both eyes open
Energy Source for Dot	Fiber Optic for day, Self-Illuminated for twilight and night, Adjustable LED for Extra Bright modes
Aiming Point	4.3MOA / Triangle / Bullseye / Open "X"
Length	150 mm
Width	51 mm (w/o adaptor) / 62mm (with piccatiny adaptor)
Height	60 mm (w/o adaptor) / 71mm (with piccatiny adaptor)
Weight	450 (w/o adaptor and batteries)
Laser pointers	Red & Green / Red & IR/ Green and IR

Please Note: \* Specifications are approximate and subject to change without notice \*\* Due to restrictions and regulations in certain countries some products may not be available for sale in your country