



## MEPRO MESLAS

Sniper's Fire-Control Riflescope 10x40 with Fully Integrated Laser Rangefinder

- › 10X40 riflescope
- › Fire control system
- › Single-pulse laser rangefinder operating in an eye-safe spectral range
- › Automatic elevation correction and display
- › Communication port for remote operation and ballistic data update



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Sniper's Fire-Control Riflescope 10x40

OPTICS



**THE MEPRO MESLAS** is a 10x40 riflescope incorporating a single-pulse laser rangefinder operating in an eye-safe spectral range (invisible to night vision devices), a sniper's telescope and a fire-control computer. When measuring distance the Mepro Meslas automatically calculates the elevation angle according to the ranged target and displays the correct aiming point in the scope's field of view. The Mepro Meslas is a robust system, withstanding shock, vibration and extreme environmental conditions.

## Technical Specifications

### Optical Data

Minimum range	80 m
Maximum range	2,000 m
Emission wavelength	1.54 $\mu$ m
Ranging accuracy	$\pm$ 5 m
Measuring repetition rate	6 pulses/min
Eye-safety category	Class 1

### Dimensions, Weight

Weight (w/o batteries)	1.85 kg
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### Telescope

Magnification	x10
Lens diameter	40 mm
Field of view	2.2°
Eye relief	65 mm
Resolution	6 arc sec
Click value	0.5 MOA
Included items	Rugged case, batteries, adapters, covers, optics cleaning kit, operator manual

\* Meprolight reserves the right to modify the product