

OPTICS



## MEPRO GLS

Self-Illuminated Reflex Sight for 40mm Grenade Launcher

- › Rapid Target Acquisition - High First Hit Probability
- › Built-In Drift Compensation
- › No Batteries - No Switches - Always Ready for Action
- › Numerous Mounting Options
- › Compact & Lightweight



# MEPRO GLS

Self-Illuminated Reflex Sight for 40mm Grenade Launcher



OPTICS

Grenade Launchers have been in service throughout the world for more than half a century – supplying fire power against light armor and infantry targets to a range of Up to 400 meters. However, experience has shown that even after extensive training, achieving reasonable accuracy is problematic and the sights are only useful during daylight hours. These problems set a real tactical limitation.

MEPROLIGHT has solved the problems by developing a dual illuminated optical collimating sight. Functioning under all lighting and weather condition for 5-8 years without the use of batteries or any other external source of power, the sight provides a day and night solution for the fighter.

The dual illuminated MEPRO GLS optical sight is a real technological breakthrough. The light weight, compact, mounts with three different mounting adaptors to standard top and side rails. Achieving high accuracy - day or night - is no longer a problem. Aiming with two eyes open, simply superimpose the illuminated dot in the sight window onto the target and shoot.

## Technical Specifications & Features

Eye Relief	0-300 mm
Field of View	160 (Both eyes open)
Range	50-400 m
Resolution	Increments of 25 m
Dot Size	12 moa
Dot Intensity	Variable (Automatic)
Drift Compensation	Built-in
Weight	230 gr 250 gr (MIL-SPEC)
Length	65 mm
Width	50 mm
Height	52 (w/o adaptor)
Various Mounting Options	Left side adaptor Top rail picatinny adaptor Combined adaptor Tavor adaptor M16 adaptor Insas adaptor FN adaptor

Note: Dimensions are approximate. Specifications subject to change without notice.

Meprolight (1990) LTD, P.O. Box 26, 4 Hahadas St.  
Or-Akiva Industrial Park. Or-Akiva, 3065001 Israel  
Tel: + 972 4 6244111 Fax: + 972 4 6244123  
E-mail: sales@meprolight.com, www.meprolight.com

