

# MEPRO M22 PRO BULLSEYE 3.5/40 AMBER

The Meprolight M22 PRO is an advanced reflex sight designed to provide optimal visibility in any lighting environment. Building upon the proven M22 platform, the M22 PRO introduces a factory-installed light module that eliminates reticle washout and enhances low-light performance. This sight operates seamlessly without batteries, utilizing fiber-optic illumination for daylight visibility and premium Swiss-made tritium vials for nighttime clarity. For extreme low-light conditions, the optional CR2032 battery-powered light module offers over 50,000 hours of use, ensuring a crisp reticle at all times.

NO IMAGE  
AVAILABLE

## Key Features:

- Triple Illumination System: Combines fiber optics, tritium, and an optional battery-powered light module for continuous reticle visibility.
- Automatic Brightness Adjustment: Reticle illumination adapts to ambient light levels for optimal clarity.
- Reticle Options: Available in 3.5/40 MOA Bullseye or 10 MOA Triangle configurations.
- Rugged Construction: Compact and lightweight design with IP67 water resistance, tested for submersion up to 66 feet (20 meters) for 1 hour.
- Compatibility: Works with night vision devices and magnifiers.
- Warranty: 10-year warranty on tritium luminance.

## Attributes

- Name: [MEPRO M22 PRO BULLSEYE 3.5/40 AMBER](#)
- Manufacturer: [MEPROLIGHT](#)
- Product no.: EU2014107
- Mfr. No.: 56223270
- Battery: CR 2032
- Battery Life: 50000 hours
- Colour: Black
- Elevation: 60 MOA
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- UPC: 810013525243

## Item details

This product contains a battery.

# Table of Contents

- [Startpage](#)
- [MEPRO M22 PRO BULLSEYE Safety Instruction Guide](#)
- [About Us](#)

# MEPRO M22 PRO BULLSEYE Safety Instruction Guide

## Introduction

Thank you for choosing the MEPRO M22 PRO BULLSEYE reflex sight. This guide provides essential safety instructions to ensure safe and effective use of your product. It complies with the EU General Product Safety Regulation (GPSR) and aims to protect consumers and promote safe usage.

## General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always inspect the sight for damage before use. Do not use if any part is damaged or malfunctioning.
- Keep the product out of reach of children and vulnerable individuals.
- Be aware of your surroundings and ensure that you are in a safe environment when using the sight.
- Report any unsafe products or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform to stay informed about potential hazards.

## Specific Safety Precautions for Use

- **Battery Safety:**
  - Use only the specified CR2032 battery.
  - Do not attempt to recharge nonrechargeable batteries.
  - Dispose of batteries properly according to local regulations.
- **Environmental Considerations:**
  - Avoid exposing the sight to extreme temperatures or moisture beyond the IP67 rating.
  - Do not submerge the sight beyond the specified depth and duration.
- **Usage with Night Vision Devices:**
  - Ensure compatibility with night vision devices before use.
  - Follow the manufacturer's instructions for integration with other optical devices.
- **Handling and Storage:**
  - Store the sight in a protective case when not in use.
  - Avoid dropping or striking the sight against hard surfaces.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the firearm is unloaded before installing the sight.
- Mount the sight securely on the firearm's rail according to the manufacturer's instructions.
- Tighten all screws and fasteners to ensure stability.

### 2. Using the Sight:

- Turn on the sight using the designated control button.
- Adjust the reticle brightness according to ambient lighting conditions.

- Choose the desired reticle option (3.5/40 MOA Bullseye or 10 MOA Triangle) based on your preference.

### **3. Maintenance:**

- Regularly clean the lens with a soft, dry cloth to maintain visibility.
- Check the sight for any signs of wear or damage before and after each use.
- Replace the battery as needed, ensuring the sight is turned off during replacement.

## **Disposal Instructions**

- Dispose of the sight and any batteries in accordance with local environmental regulations.
- Do not dispose of electronic waste in regular trash. Use designated ewaste recycling facilities.

## **Contact Information for Further Support**

For further assistance, please refer to the manufacturer's website or customer service for inquiries related to safety, product issues, or warranty information.

# About Us

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