

# **MPO - MEPRO PISTOL OPTICS - MPO PRO F - CLOSED EMITTER PISTOL - RMR**

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Introducing the Mepro MPO Pro-F — an incredibly tough and durable enclosed optic system built to meet the rigorous demands of military and law enforcement operations.

The Mepro MPO Pro-F represents a significant advancement from Meprolight, engineered to match the legendary durability of the Mepro M21, M22, and M5. It enhances precision and accuracy across various firearm styles and calibers, adapting seamlessly to any environment.

Built to endure direct impacts and operate in the harshest conditions, the MPO Pro-F provides heightened accuracy and an exceptional field of view.

Featuring a user selectable 3 segment reticle system (3 MOA dot, 33MOA bullseye, and 33 MOA ring) allowing the shooter to choose how they interact with their optic. it effortlessly integrates with existing industry standard RMR footprints.

NO IMAGE  
AVAILABLE

- RMR Footprint
- Closed design shields against all elements
- User selectable 3 segment reticle
- Automatic and Manual Brightness Control
- Power Saving Sleep Mode
- IP67 Waterproof rating

## **Attributes**

- Name: [MPO PRO F - CLOSED EMITTER PISTOL - RMR](#)
- Manufacturer: [MEPROLIGHT](#)
- Product no.: EU2012695
- Mfr. No.: 901141272
- Battery: CR1632
- Battery Life: 20000 hours
- Brightness Settings: 12 settings (2 for night vision use)
- Colour: Black
- Elevation: 30 MOA
- Magnification: -
- Reticle: 3 MOA red dot
- Delivery weight: 0.05kg
- Shipping height: 32mm
- Shipping width: 30mm
- Shipping length: 47mm
- UPC: 810013524536

## **Item details**

This product contains a battery.

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# MPO ProF Safety Instruction Guide

## Introduction

Thank you for choosing the Mepro MPO ProF enclosed optic system. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your product. Please read this document carefully to understand all necessary precautions and operational procedures.

## General Safety Guidelines

- **Product Safety:** Ensure safe use of the MPO ProF by following all guidelines. This product is designed to meet rigorous safety standards.
- **Enhanced Recalls:** Stay informed about product recalls. The manufacturer will provide standardized notices in case of any safety concerns.
- **Online Shopping:** If purchased online, ensure that the retailer complies with EU safety requirements.
- **Special Consumer Focus:** This product is not intended for children. Keep it out of reach of minors.
- **EU Contact Point:** For safety inquiries, please reach out to the designated EU contact point provided by the retailer.
- **Rapid Alerts:** Stay updated on any safety alerts regarding your product through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- **Avoid Direct Impact:** Do not expose the MPO ProF to direct impacts or harsh conditions that exceed its designed capabilities.
- **Check for Damage:** Before use, inspect the optic for any signs of damage or wear. Do not use if damaged.
- **Proper Mounting:** Ensure that the optic is mounted securely on the firearm to prevent accidents during use.
- **Use Appropriate Batteries:** Only use the recommended CR1632 battery. Using incompatible batteries may cause malfunction.
- **Brightness Control:** Adjust brightness settings appropriately for your environment to avoid eye strain.
- **Waterproof Rating:** The MPO ProF is rated IP67 waterproof. However, avoid prolonged submersion in water.
- **User Training:** Ensure that all users are adequately trained in handling and operating the optic system.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the firearm is unloaded before installation.
- Align the MPO ProF with the RMR footprint on your firearm.
- Securely attach the optic with the provided mounting screws.
- Doublecheck the tightness of all screws to ensure stability.

### 2. Usage:

- Turn on the MPO ProF using the designated power button.
- Select the desired reticle mode (3 MOA dot, 33 MOA bullseye, or 33 MOA ring) using the user interface.
- Adjust the brightness settings to suit your environment.
- Aim and fire while maintaining a firm grip on the firearm.
- After use, turn off the optic to conserve battery life.

## Disposal Instructions

- **Battery Disposal:** Dispose of used batteries in accordance with local regulations for hazardous waste.
- **Product Disposal:** When the MPO ProF reaches the end of its life, dispose of it in accordance with local electronic waste regulations.
- **Recycling:** Consider recycling components where possible to minimize environmental impact.

## Contact Information for Further Support

For additional support or inquiries regarding safety, please refer to the contact information provided by your retailer or manufacturer.

# About Us

## Brownells UK

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