

MPS-CD

STEINER

Nothing Escapes You

Built on decades of STEINER expertise in military, law enforcement, and professional shooting applications, the MPS-CD is engineered for mission-critical counter-drone defense.

Its mechanical rotary switch and intuitive Circle Dot reticle enable rapid target acquisition without compromising situational awareness – essential in high-pressure operational environments.



The new STEINER MPS-CD Rotary Switch sets a new benchmark in counter-FPV drone engagement. Combining compact dimensions, mechanical precision, and deployment-ready durability, it delivers reliable performance where speed, visibility, and precision are mission-critical.

MPS-CD

The STEINER MPS-CD is a next-generation red dot sight, developed for speed, precision, and reliability in modern operational environments. Specifically designed to counter small, fast-moving aerial targets such as FPV drones, it combines a highly visible Circle Dot reticle (30 MOA circle + 3 MOA red LED dot with 1.5 MOA lines) with an intuitive mechanical control concept and is an integral part of a counter-drone system developed in collaboration with Benelli Defense and Norma Governmental, specifically optimized for use on the Benelli M4 A.I. Drone Guardian to enable rapid target acquisition and precise engagement of FPV drones at close range.

With true 1x magnification, the sight supports both-eyes-open shooting. The parallax is fixed at 25 meters and optimized for realistic engagement distances. The nitrogen-filled housing is fog-proof and fully water pressure-tight – ensuring reliable performance under extreme conditions.

KEY FEATURES:



- **CIRCLE DOT RETICLE**
(30MOA Circle + 3 MOA Dot)
- **ROTARY SWITCH**
WITH 3 BRIGHTNESS LEVELS
- **PRECISE ADJUSTMENT: 1 MOA PER CLICK**
- **COMPACT & RUGGED DESIGN**
(65g, 46 x 38 x 31 mm)

Item No. 8700000031

Dimensions (approx.)

Vergrößerung	Reticle	Adjustment Steps	Adjustment Range	
1 x	Circle Dot: 30 MOA circle + 3 MOA red LED dot (1.5 MOA lines)	1 MOA per click	Ø 90 MOA (50 Mil)	
Parallax	Brightness Control	Nitrogen Filling	Dimensions	Weight
Fixed at 25 m	Rotary switch with 3 levels: 0 (Off), 1, 2, 3	Yes (fog-free)	46 x 38 x 31 mm (approx. 1.81 x 1.49 x 1.22 in.)	65 g (without battery)



Specifications subject to change without notice.