

DESCRIPTION

The SIII 8-32x56 LR Zero-stop Mil-Dot provides the shooter with Long Range performance for target and field applications. This Zero-Stop model features an external Zero-Stop for the fastest zero settings in the industry today. With a total travel of 20.4 mils the shooter has enough travel for targets well beyond 1000 meters. Sightron's patented ExacTrack technology provides precise windage and elevation adjustments while maintaining a positive point of contact with the erector tube. From zero to the most extreme adjustments, you will never experience drift again.

The 30mm one-piece tube design features Sightron's Zact-7 Revcoat® multi-coated optical grade glass lenses which are precisely aligned to ensure maximum light transmission, color accuracy, and clarity.

The large tactical knobs provide tactile and audible clicks with .1 MRAD adjustments. The knobs are resettable to zero and are designed for extreme weather conditions. Parallax adjustment is controlled via the side focus knob and will focus from 40 yards to infinity.

The SIIISS832x56LRZSMD/CM features a Mil-Dot second focal plane reticle.

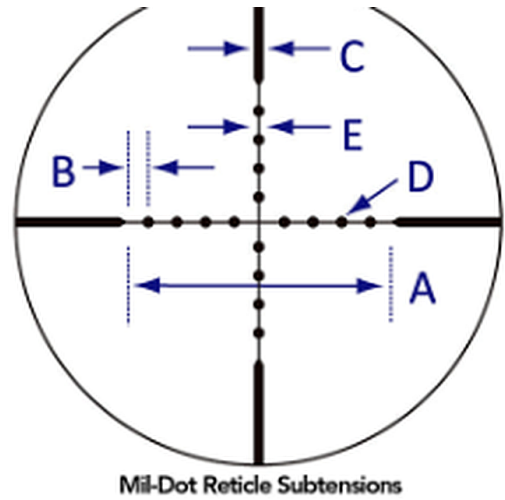
FEATURES

ExacTrack W&E; System	Never experience drift with Sightron's patented windage and elevation adjustment technology. It provides proper alignment between the adjustments and the erector tube by maintaining the same constant and accurate point of pressure at zero or extreme adjustments.
Exclusive Optical Design	Using the right materials for the right application, Sightron engineers build optical formulas around the best optical glass to reduce chromatic aberrations, improve color accuracy, deliver excellent light transmission, and best-in-class resolution and sharpness.
Zact-7 Revcoat®	Exclusive Zact-7 Revcoat® multi-coating process employs revolutionary lens coating technology on both surfaces of the lenses for maximum anti-reflection performance and the high light transmission.
Second Focal Plane Reticle	The reticle size remains constant at any zoom range.
Reticle Material	Etched Glass for a superior viewing experience
Shockproof	Built to withstand high caliber recoil and accidental impact
Waterproof	Rated at IPX7 waterproof standards
Fogproof	Nitrogen gas charged for a lifetime of fog free use
Tube Construction	Milled from a single piece of lightweight, industrial grade aluminum

Mil-Dot RETICLE DETAILS

The Mil-Dot reticle is a mil-based reticle with a medium crosshair with thicker portions beginning 5 mils from center. There are four mil-dots extending from center to all four quadrants. The Mil-Dot reticle is versatile enough for shooting targets, steel and even hunting since the crosshair is visible in reduced light.

Mil-Dot measured in MILS	A	B	C	D	E
8x at 100 meters	30	3	.75	.6	.075
24x at 100 meters	10	1	.25	.2	.025



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SPECIFICATIONS

Magnification	8-32x
Objective Lens Diameter	56mm
Eye Relief	3.6 - 4 inches
Field of View	12.2 - 3.1 ft @100 yds
Tube Size	30mm
Turret Style	Tactical (Resettable)
Zero Stop	Yes
Click Value	.1 MRAD @100 meters
Minutes Per Revolution	5 MRAD
Max Elevation Adjustment	20.4 MRAD @100 meters
Max Windage Adjustment	20.4 MRAD @100 meters
Parallax Setting	40 yds to Infinity
Focus Type	Side Focus
Reticle Type	Mil-Dot @24x
Focal Plane	Second
Illumination	No
Finish	Matte Black
Waterproof	Yes - IPX 7 rated
Anti-Reflection Tech	Exclusive Zact-7 Revcoat® Multi-coating
Fog Proof	Yes
Length	15.3 inches
Weight	26.5 oz
Sunshade	Included
Item Number	25172
UPC Code	793139-251725
Model Name	SIIISS832X56LRZSMD/CM

SCOPE DIMENSIONS

SIII 8-32X56 ZERO STOP

II 8-32X56 ZERO STOP

