

# S332 / S432

The STEINER S332/S432 was designed and engineered for use on rifles and AR platforms (e.g. AR-15 style sporting rifles). The S-Series provides enhanced accuracy and quick target acquisition lightweight and compact, it is easy to mount and simple to use.



- **3X OR 4X MAGNIFICATION** or targeting out to 700 meters.
- **ROTARY DIGITAL CONTROL ILLUMINATION**
- **VERY LARGE FIELD OF VIEW** (S332: 14,1 m; S432: 11,8 m)
- **LARGE EYE RELIEF** (≥ 80 mm)
- **VERY LARGE EYE BOX**
- **DIOPTRER SETTING FROM -3 TO +3**
- **100 % FOG PROOF** with nitrogen filling
- **WATERPROOF** and submersible to 10 meters. (33 ft.)
- **SHOCK PROOF** up to 500 g (recoil resistance)
- **POWERED** by one CR2032 / 3V battery



## S332 SIGHT

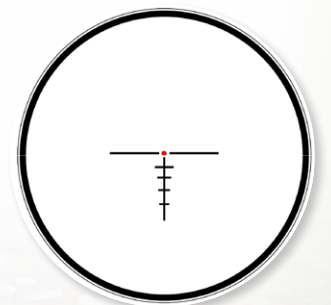
**Dimensions (approx.)\***  
145 mm (5.7 in.) length  
614 g (21.6 oz.) weight

Magnification	Objective Lens	Exit Pupil	Eye Relief	Field of View at 100 m	Resolution	Dioptr Setting	Reticle	Paralax (Focus) Adjustment	Windage/Elevation Adjustment	Adjustment increment	Operating Temperature
3x	32 mm	9.5 mm	≥ 80mm (3.15 in.)	14.1 m (15.4 y)	< 7 in.	-3 to +3 diopters	Rapid DOT	Fix at 100m	± 175 cm @ 100 m	1 cm @ 100 m	-30° C to +60° C (-22° F to +140° F)



## S432 SIGHT

**Dimensions (approx.)\***  
145 mm (5.7 in.) length  
710 g (25 oz.) weight



Magnification	Objective Lens	Exit Pupil	Eye Relief	Field of View at 100 m	Resolution	Dioptr Setting	Reticle	Paralax (Focus) Adjustment	Windage/Elevation Adjustment	Adjustment increment	Operating Temperature
4x	32 mm	> 7 mm	≥ 80mm (3.15 in.)	11.8 m (12.9 y)	< 7 in.	-3 to +3 diopters	Rapid DOT	Fix at 100m	± 175 cm @ 100 m	1 cm @ 100 m	-30° C to +60° C (-22° F to +140° F)

Specifications subject to change without notice.

\*Figures correspond to an ocular adjustment to 0 dpt. and an ID of 65 mm.