

BE50002 SENSOR REFLEX SIGHT



FEATURES

- Compact
- Lightweight
- Shock-proof
- Multi-coated optics
- Standard mount Weaver MIL-STD-1913
- Simplicity of operation
- Quick target acquisition
- Automatic reticle brightness and 6 manual brightness settings
- Can be set up in-line with night vision devices
- Optimal for shooting at near range distances

PRODUCT OVERVIEW

The open frame Sensor Reflex series sights are a cost-effective, reasonable alternative to more expensive sighting systems.

The distinctive feature of Sensor Reflex is a photo-sensor that automatically adjusts the brightness of the dot according to the ambient light conditions. In addition to the automatic regimen, Sensor Reflex has a reticle with 6 manually adjustable brightness settings.

Sensor Reflex is parallax free at a distance of 50 yards.

SPECS

Product Modification	Sensor Reflex
Product SKU#	BE50002
Magnification, x	1.0
Objective lens diameter, mm	33x24
FOV at distance 110/100 yards/meters, <u>ft/m</u>	<u>53 / 16</u>
Focus range, yards	0.5 to infinity
Reticle type	Multi-Reticle
Reticle color	Red
Eye relief distance, mm	Unlimited
Parallax setting, <u>yard/m</u>	<u>50 / 46</u>
Overall dimensions, <u>in/ mm</u>	<u>3.23" x 1.42" x 2.09" / 82 x 36 x 53</u>
Weight, <u>oz/g</u>	<u>3.7 / 105</u>
Power supply	3V (one CR2032 or DL2032 or ECR2032)
Estimated battery life, hour	300
Operating temperature, °F/°C	<u>-4° to +122°/ -20° to +50°</u>
Water intrusion	IPX4
Humidity, %	Up to 93%