

# Red Dot Sight MK-22



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Designed for fast and accurate fire at daytime, in dusk and night (with night vision goggles) on low illuminated targets using short barrel submachine guns and sporting guns.

Technical characteristics:

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Magnification:  $1 \pm 0.05 \times$

Clear aperture: 22 mm

Scale type: "T"

Inclination of the scale:  $\leq 30'$

Color of the sighting mark: red

Parallax: from 0 to -0.02 D

Automatic electronic control of the sighting mark brightness: depended on the background illumination

Power supply source: 1/2 R6.3 V

Current consumption at 100 Lx illumination:  $\leq 0.360 \text{ mA}$

Non-stop operation at average illumination: up to 2600 hours

Operational temperature range:  $\pm 50^\circ \text{ C}$

Size: 97x50x45 mm

Weight:  $\leq 0.140 \text{ kg}$

