

M20 (4x32) OPTICAL SIGHT

Optic devices for infantry weapons

Optical sight 4x32 is designed for targeting fixed and moving targets at firing an automatic rifles at distances up to 500m by day, by day in low visibility conditions and at night by visible targets. It is equipped with an adapter that enables fast and reliable mounting of the sights on the picatinny rail. Also, this sight meets all requirements of high precision; it has a practical use in extreme climatic and terrain conditions.

Features:

- Magnification: 4x
- Field of view: 7°
- Exit pupil diameter: 6mm
- Range of sight rectification: $\pm 0-10$
- Exit pupil distance: 60 mm
- Eyepiece diopter fixed: -0,5 dptr to -1,5 dptr
- Resolution: to 15"
- Distance scale on reticle: 100m, 300m, 500m for calibers 5,56 and 7,62
- Distance scale on reticle: 100m, 300m, 500m and 800m for caliber 6,5
- Range of overtakin scale: $\pm 0-04$
- Working temperature: from -30°C to +50°C
- Reticle illumination: LED
- Power supply: Battery 3V CR2032
- Minimum work autonomy: 200h
- Dimensions: 140x80x75mm
- Mass: $\leq 0,65$ kg

