

## NSB-4B

## Sighting device for light mortars 120 mm



A sighting device NSB-4B is an optomechanical sight, that serves for taking firing elements on elevation and azimuth during direct, semi-indirect and indirect aiming from light mortars 120 mm caliber. It successfully directs mortar in direction of target in daylight and night conditions.

- Magnification
- Field of View
- Angular division
- Eye pupil diameter
- Eye relief
- Resolution
- · Ocular with fixed dioptree
- Vertical tilt of telescope
- Reticle illumination
- Azimuth and Elevation drum value of division
- Azimuth and Elevation plate value of division
- Bubble level sensitivity
- Bubble level illumination
- Working temperature
- Storage temperature
- Weight

1,8x 9° 1/6000 or 1/6400 5,6 mm 26,5 mm 20″ -0,50 Dptr from -13° to 25° LED 01-00 00-01 ≤7′ LED - 30°C to + 55°C

- 40°C to + 70°C

1,0 kg







Should you have any further enquires, please do not hesitate to contact us at **office@yugoimport.com** All the data given in the brochure are for information purposes only. The final configuration and/or technical specification are defined for each contract individually.