



# sighting device NSB-4B

*for light Mortars caliber 120mm*



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 120mm caliber.

It successfully directs mortar in direction of target in daylight and night conditions.



|  |                  |
|--|------------------|
| <i>Magnification</i>                                   | 1,8x             |
| <i>Field of View</i>                                   | 9°               |
| <i>Angular division</i>                                | 1/6000 or 1/6400 |
| <i>Eye pupil diameter</i>                              | 5,6 mm           |
| <i>Eye relief</i>                                      | 26,5 mm          |
| <i>Resolution</i>                                      | 20"              |
| <i>Ocular with fixed dioptre</i>                       | -0,50 Dptr       |
| <i>Vertical tilt of telescope</i>                      | from -13° to 25° |
| <i>Reticle illumination</i>                            | LED              |
| <i>Azimuth and Elevation drum – value of division</i>  | 01-00            |
| <i>Azimuth and Elevation plate – value of division</i> | 00-01            |
| <i>Bubble level sensitivity</i>                        | ≤7'              |
| <i>Bubble level illumination</i>                       | LED              |
| <i>Working temperature</i>                             | - 30°C to + 55°C |
| <i>Storage temperature</i>                             | - 40°C to + 70°C |
| <i>Weight</i>  | 1,0 kg           |

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