



sighting device NSB-4A

for multiple launch rocket systems 107mm/128mm



A sighting device NSB-4A is an optomechanical sight, that serves for taking firing elements on elevation and azimuth for multiple launch rocket systems 107mm or 128mm.

It successfully directs multiple launch rocket systems in direction of target in daylight and night conditions.

<i>Magnification</i>	3,7x
<i>Field of View</i>	8°
<i>Angular division</i>	1/6000 or 1/6400
<i>Eye pupil diameter</i>	3,4 mm
<i>Eye relief</i>	15 mm
<i>Resolution</i>	≤18"
<i>Ocular with fixed dioptree</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>	0,92 kg

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