

TVNE-4VMS

Periscope of gunner



Periscope TVNE-4V MS is optoelectronic passive dual eye-piece device for T72, that driver of a combat vehicle uses for observation during night and when visibility is very low.

Overall dimensions of periscope TVNE-4V MS are the same as of TVNE-4V. It is easy to mount or dismount the periscope from combat vehicle without any additional mechanical treatment.

Set consists of two image intensifier tubes, spare parts and accessories.

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| • Magnification | x1 |
| • Field of view | $\geq 30^\circ$ |
| • Interpupillary adjustment | 64 mm |
| • Eyepiece focus | -0,5 Dptr to +0,25 Dptr |
| • Operating temperature | -30°C to +50°C |
| • Overpressure | 0,2 kPa, 10 min |
| • Image intensifier | HD1520 III gen |

