

## TVN-2MS Periscope of gunner



Periscope TVN-2 MS is optoelectronic passive device, that driver of a combat vehicle uses for observation during night and when visibility is very low.

Overall dimensions of periscope TVN-2 MS are the same as of TVN-2. It is easy to mount or dismount the periscope from combat vehicle without any aditional mechanical treatement.

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

HD 1400 M

<ul> <li>Magnification</li> </ul>	x8,5
<ul> <li>Field of view</li> </ul>	≥27°
<ul> <li>Resolution</li> </ul>	0,96 mrad
<ul> <li>Distance of detecting targets</li> </ul>	≥120 m
Distance of target recognition	≥800 m
<ul> <li>Eyepiece focus</li> </ul>	-0,5 Dptr to -1 Dptr
<ul> <li>Operating temperature</li> </ul>	-30°C to +50°C
Overpressure	0,2 kPa, 10 min
• Weight	4,2 kg
Lenght/Width/Height	300x145x160 mm

Image intensifier





Should you have any further enquires, please do not hesitate to contact us at **fdsp@eunet.rs** 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.