

# POSP 4-12x42 OPTIC SIGHT

The sight is designed for aimed firing in the daytime and in conditions of poor visibility using automatic rifles (SVD, M91, M76) of 7.62 (7.9) mm caliber at small-size and well-camouflaged targets at a range of up to 1300 m. For firing in conditions of poor illumination, reticule illumination which has 5 brightness graduations is used.

The sight is manufactured in 2 variations:

- for mounting onto weapons with "Picatinny rail";
- for mounting onto dovetail.



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## TECHNICAL PARAMETERS

Magnification	4x-12x
Angular field of view, angular degrees	2-4
Exit pupil diameter, mm	3.6-9.5
Exit pupil remoteness, mm	73-76
Lens light diameter, mm	40
Resolution limit, angular sec	5-15
Reticule illumination voltage, V	3
Weight, max, kg	1.0
Dimensions, mm	460x94x82