



The long-range IR illuminator allows to increase the observation range with night vision in the active mode (with the illumination switched on) to 400-500 meters. The source of light: an infrared diode. Output power of beams: 80mW. It has an adjustable frame with an optics that allow you to choose the optimal angle of the illuminator beam and control the beam power. Mounting: in place of the battery cover of the night vision device (screwed into the body). Works with the following night vision devices:  $\hat{\text{€}}\text{ Night Shadow}$  (all generations)  $\hat{\text{€}}\text{ MO-2 1+}$