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DIPOL IR L-2 850 nm is a laser illuminator for night vision devices with a beam length of $\lambda = 850$ nm, i.e. in a relatively deep infrared. Thanks to this, the chance to scare the game or be noticed by an outside observer decreases practically to zero. The illuminator can be mounted on Dipol night vision devices (D125, D126, D128) or treated as an independent infrared source for night vision goggles. It has its own independent source of power (one 3 V CR123 battery), thanks to which the working time of the night vision device is not shortened by switching on the illumination. The LR-2 laser illuminator increases the range of the night vision device up to 600 meters, remaining completely invisible to an outside observer! Technical parameters

- Power: 100 mW
- Type: laser
- Length of the light wave: 850 nm
- Focus of the bundle: $0.1^\circ - 5^\circ$
- Power supply: one 3V CR123 battery (included)
- Temperature range: from -40 to $+40^\circ\text{C}$
- Working time without changing the power source: 6 hours
- Dimensions: $114 \times 24 \times 31$ mm
- Weight: 80 g
- Warranty 1 year

Additional photos below: Dipol D125 with IR L-2 laser spotlight