

teleskopy.pl



Pulsar Edge GS 3.5x50 I + are night vision binoculars with 3.5x magnification and 50mm diameter lenses. Thanks to the use of a specially designed optics and CF-Super image intensifier, it ensures high image quality without distortion in the whole wide field of view of the field of view. The Pulsar Edge GS 3.5x50 night vision binoculars are designed for a wide audience: hunting, protection, patrol and rescue services, military, tourism, military games (paintball). Pulsar Edge GS 3.5x50 is equipped with a strong infrared illuminator, allowing for observation in conditions of complete darkness (forest cover, rooms, moonless, cloudy nights). Carefully constructed construction ensures high durability of device and resistance to external factors (moisture, rain, dust). The night vision device is equipped with a protection system against exposure to a strong source of light. This system prevents burning of the transducer in the case of illumination of the lens with a flashlight, a lamp or a reflector by cutting off the power supply - the night vision should be switched on again after eliminating the reason for the switch off. Technical parameters

- Generation: 1+
- IR illuminator: built-in, diode
- Resolution: 42 ln / mm
- Zoom: 3.5x
- Diameter of the lens: 50 mm
- The range of observations with the lighting: 250 m
- Field of view: 11 °
- Focus range (Diopter): +/- 4
- Power supply: 3 V (2xAAA)
- Temperature range: from 20 to + 40 ° C
- Working time without changing the power source: 50 h (20 h with lighting switched on)
- Dimensions: 233 x 122 x 71 mm
- Weight: 850 g

Warranty 3 years (below: with the optional Pulsar L808S 150 mW laser illuminator installed)