



The Sightmark infrared illuminator IR-805 acts like an infrared flashlight to improve the detection and recognition of each sight and night vision monocular. - two power modes (low, 70 mW and high, 100 mW) - adjustable focus of the beam (8-14 degrees) - inch rail mounting (Weaver) - up to 20 hours of work on two AAA batteries Fits, among others to Pulsar NV Challenger GS 1x20. Technical parameters

- power equivalent: 70 and 100 mW (2 working modes)
- emitter type: diode (LED)
- wavelength: 805 nm
- divergence of the beam: 8 - 14 ° (adjustable)
- Lens diameter: 19 mm
- power supply: 3 V (2 x AAA, 1.5 V)
- tightness class: IPX4 (splash proof)
- average battery life: 20 hours
- fastening: Weaver
- optics material: glass
- body material: plastic
- length: 145 mm
- width: 32 mm
- height: 40 mm
- weight: 120 g