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Pulsar Challenger GS 4,5x60 has the highest magnification and provides the highest ability to collect light in the entire Pulsar GS night vision range Pulsar Challenger GS 4,5x60 is a night vision device of the Belarusian-American company Yukon. The heart of the night vision device is a high-performance image intensifier (CF-Super Image Intensifier) providing a contrasting image, sharp from shore to edge and devoid of geometric distortion. The body of the night vision device is hermetic and waterproof, the equipment can be used without any worries in any conditions, including in desert conditions, with high dustiness. The 4.5x60 Challenger is equipped with a strong infrared illuminator that can be used when observing in complete darkness. In addition, the body has a place to attach an additional laser display. The night vision and infrared illuminator are operated by one switch. The switch is designed to prevent accidental activation of the display (which could, for example, unmask the position of the observer). Challenger 4.5x60 is widely used, it can be used for tourism, hunting or protecting property. Technical parameters Generation: 1+ IR illuminator: built-in Resolution: 42 ln / mm Zoom: 4,5x Diameter of the lens: 60 mm The range of observations with the lighting: 250 m Field of view: 9 ° Focus range (Diopter): +/- 4 Eye relief (eye relief): 15 mm Power supply: 3 V (1 CR123, included) Temperature range: from -20 to + 40 ° C Working time without changing the power source: 72 h (20 h with lighting switched on) Tripod mount: YES Dimensions: 255 x 108 x 75 mm Weight: 700 g Warranty 3 years (below: Pulsar Challenger 4,5x60 with optional laser 150 mW 808 nm laser illuminator)