



Dipol D212 PRO is a valued night vision binoculars with good optoelectronic parameters and a solid construction. One of the favorite night vision binoculars among the hunters. D212SL night vision binoculars with 3.5x magnification are one of the best-selling models of I + generation night vision glasses on our market. It has been recognized by customers who demand high quality performance and image generated by two independent optoelectronic transducers. The housing is made of light aluminum alloys, rubberized for a better grip and the ergonomic, compact shape makes the night observation a pleasure. It has a built-in infrared illuminator effective for close distances (up to 100 meters in total darkness) and the possibility of an additional, very strong laser light, thanks to which the distance of observation in total darkness is up to 600 m! Designed for hunters who value assurance during shooting under night hunting conditions, as well as the Forest Guard, Fisherman's Guard, Police, Municipal Guards and security companies. In a promotional set with a Dipol LR-3 laser spotfinder increasing the range of the night vision device up to 600 meters! NOTE Currently available new version of lasers with infinitely variable beam intensity / power regulation (new photos of the lighting soon)

Technical parameters of Dipol D212 binoculars â€¢ Generation: 1+ â€¢ IR illuminator: built-in, diode (also available laser light) â€¢ Control: analog â€¢ Zoom: 3.5x â€¢ Lens diameter: 50 mm â€¢ Resolution: 40 lines / mm â€¢ Detection range: 1000 m â€¢ Range of recognition: 150 m (detection of wild boar at moonlight) â€¢ Field of view: 12 ° â€¢ Focal length of the lens: F = 80 mm â€¢ Lighted: F / 1.6 â€¢ Focus range (Diopter): +/- 4 â€¢ Adjustment range of the eye track: 59 - 70 mm â€¢ Focus range: from 5m to infinity â€¢ Power supply: 1 x AA ("finger") (included) â€¢ Temperature range: from -40 to + 40 ° C â€¢ Working time without changing the power source: up to 30 hours â€¢ Dimensions: 190 x 122 x 58 mm â€¢ Weight: 870 g Technical parameters of the LR-3 laser display â€¢ Power: 100 mW â€¢ Type: laser â€¢ Length of the light wave: 810 nm â€¢ Focus of the bundle: 0.1 ° - 5 ° â€¢ Power supply: one 3V CR123 battery (included) â€¢ Temperature range: from -40 to + 40 ° C â€¢ Working time without changing the power source: 6 hours â€¢ Dimensions: 114 x 24 x 31 mm â€¢ Weight: 80 g Usage forestry hunting sailing nature fishing Additional information DURABLE AND LIGHTWEIGHT ALUMINUM ALLOY BODY PROVIDES HIGH STRUCTURE RESISTANCE, AND THE ADDITIONAL GUM COVER MAKES THAT THE LIGHTBOOK IS CLEARLY IN HANDS COMFORTABLE LOCKED CONTROL BUTTONS ALLOW THE FAST ON AND OFF THE BICYCLE AND THE BUILT-IN BATHLIGHT DIODES ON THE CASE, INDICATE CURRENT DEVICE MODE (ON / OFF, IR LED ON / OFF) THE PARTITION LOCATED ON THE BODY IS LIGHTED

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DAMAGE A BUILT-IN LED DISTRIBUTION ENABLES CONDUCTING OBSERVATIONS EVEN IN FULL DARK CONDITIONS; ILLUMINATOR HAS A REGULATION OF KTA VISKA CENTER ON THE BIKE BOX ADJUSTMENTS A RAIL FOR FIXING AN OPTIONAL LASER LIGHT IS FINISHED Warranty 12 months for the transducer, 24 months for other elements Additional photos (binoculars with a long-range laser illuminator in the set) (switching on the illuminator increases the detection range to 500-600 meters) (set: Dipol D212 night vision binoculars, L-3 laser illuminator, covers) >> FREQUENTLY ASKED QUESTIONS << Question : What is the difference between the 1 and 2 generation night vision devices? I want to buy a night vision device, but I would like to learn more about night vision technology. Answer: Basic information can be found in the HOW TO OPERATE THE NECTOR (click to read)