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Nikon Aculon A211 a new series of binoculars for versatile natural applications, appreciated by bird watchers and lovers of night sky observation. These binoculars are characterized by extremely reliable mechanical performance, robustness and "resistance to the user" and resistance to extreme weather conditions (they are sealed, "splash-proof"). At the same time they offer impeccable optics, well corrected in terms of geometric defects, aspherical, resulting in a good flatness of the field. Properly large prisms and high-quality MC layers guarantee high optical efficiency, resulting in brightness and resolution of the images obtained. The model with magnification smoothly variable range from 10 to 22 times and the lens diameter of 50 mm is in our opinion the best binoculars with zoom on the market. It is a universal device for landscape and natural observation, meeting the expectations of even demanding users. 10 YEAR WARRANTY NIKON POLSKA Characteristics

- bright optics
- Lenses coated with multilayer anti-glare coatings guarantee a bright image
- aspherical lenses in the eyepieces allowed for significant correction of image distortion
- rotatable-sliding rubber eyecups facilitate the attachment of binoculars to the eyes
- rubber body elements provide resistance to shock and ensure that the binoculars do not slip
- possibility of mounting on a tripod

Technical parameters

- Lens diameter: 50 mm
- Zoom: 10-22x (zoom)
- Minimum distance of observation: 15 m
- Field of view: 3.8 ° / 66 m / 1000 m (@ 10x)
- Output: 5.0 mm (@ 10x)
- Retracting the output pupil: 8.6 mm
- The scope of adjustment of the spacing of pupils: 56 - 72 mm
- Construction of prisms: porro
- Material of defective elements: optical glass BaK-4
- Anti-reflective layers: MC
- Focus adjustment: central + tuning in the right eyepiece
- Possibility of mounting on a tripod: YES
- Dimensions: length 197 mm, width 197 mm
- Weight: 960 g

Usage scenery birds Hunting planes astronomy  
Warranty 10 years  
Warning! This device focuses a lot of light. Looking directly at the sun through this device can result in partial or complete loss of vision.