

# teleskopy.pl



Discovery are light models of binoculars with a durable construction. The aluminum, rubberized body covers lenses built of 8 elements in 12 groups, which are repeatedly coated with effective anti-glare layers. Wide eyecups and large eyeglass lenses make observation a pleasure. Discovery 10x50. Its universal features (10x magnification and 50mm lens) allow for convenient observation both day and night. This pair of binoculars is a compromise between getting a high magnification and a wide field of view. At the same time, it provides a large surface brightness. It is a good proposition for those who, in addition to daytime observation, would like to admire the night sky. Technical parameters

- Lens diameter: 50 mm
- magnification: 10x
- prism system: Porro
- optical construction: 12 elements / 8 groups
- Excavation: 5 mm
- distance from the eye: 17.9 mm
- field of view: 6.6 degrees
- linear field of view (1000 m): 115 m
- a minimum distance of sharp vision: 7 m
- relative brightness: 25
- Twilight efficiency: 22.4
- focusing: central
- diopter adjustment: in the right eyepiece
- distance between the glasses: 56 - 72 mm
- dimensions: 189 x 178 x 65 mm
- weight: 888 g

Usage scenery birds shooting sport planes Warranty 2 years