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A powerful binocular lenses having a diameter of 100 mm and a magnification of 25 times, especially dedicated for amateur astronomers. It is a top-shelf observation device. The lenses were covered with high class anti-reflective coatings, boricide prisms (BaK-4). The body is additionally stiffened with a rod with a tripod adapter. Gorgeous binoculars for observation of nebulae, galaxies, star clusters, variable stars and the search for comets.

Technical parameters
• Lens diameter: 100 mm
• Zoom: 25x
• Exit pupil: 4 mm
• Removing the exit pupils: 15 mm
• Construction of prisms: porropryzmatyczna
• Material of glass elements: optical glass BaK-4
• Field of view: 3° / 52 m / 1000 m
• Minimum distance of observation: 25 m
• Anti-reflective layers: MC
• Metal body YES
• Adjusting the focus: individually in each eyepiece
• Range of eyeglass adjustment: 56-72 mm
• Water resistance: YES
• Tripod adapter: YES, integrated, on 1/4 inch
• Weight: 3.9 kg
Usage
• astronomy
• observation binocular (lookout)
Warranty 2 years
Celestron 25x100 SkyMaster - the main prize in the SkyQuest competition (Click to zoom)
Binocular Celestron 25x100 was one of the two main prizes funded by Teleskopy.pl for the SkyQuest 2010 holiday competition (www.skyquest.pl). 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.