



William Optics SWAN is a well-designed, wide-angle eyepiece with large lenses for small amounts of money. Own field of view of the eyepiece (AFOV) equal to 72 °. The optics are fully covered with good anti-reflective layers. The most important features

- own field of view equal to 72 °
- all glass - air boundaries covered with very good layers
- extraordinary correction of chromatic aberration
- sharpness and good contrast
- parfocal with glasses from the series
- the whole interior of the eyepiece well blackened (baffle, the edges of the lens)
- a very large offset of the base tube equal to 21 mm
- anodized black body, mechanically resistant
- equipped with a 2 "filter thread

Technical parameters

- model: SWAN 25
- focal length: 25 mm
- optical construction: 5 elements in 3 groups
- own field of view (AFOV): 72 °
- eye relief : 21 mm
- Luminaire diameter: 2 inches
- layers: FMC
- parfocality: yes
- weight: 330 g

Warranty: 5 years