

Link do produktu: <https://edusfera.net/okular-explore-scientific-ler-62-5-5-mm-1-25-ar-p-2130.html>

## Okular Explore Scientific LER 62° 5,5 mm 1,25" (AR)

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|------------------|---------------------------|
| Cena             | <b>419,95 zł</b>          |
| Numer katalogowy | <b>73773</b>              |
| Kod producenta   | <b>73773</b>              |
| Kod EAN          | <b>0753215766345</b>      |
| Producent        | <b>Explore Scientific</b> |

### Opis produktu

Okular Explore Scientific LER 62° 5,5 mm 1,25" (AR) Ogniskowa: 5,5 mm. Pole widzenia: 62° The new 62° LER eyepieces by Explore Scientific do not only offer excellent image sharpness and high resolution and contrast over the full field of view - you can see that full field without problems even with glasses on. Fatigue due to tense head positioning and strained viewing simply does not happen because of the excellent viewing comfort these eyepieces provide even to observers wearing glasses. Enjoy the unique combination of excellent image sharpness out to the edge of the field even for fast optics, superior contrast and unmatched viewing comfort. Eyepieces with perfect combinations of various modern glass substrates and highest standards in manufacturing, quality control and service are a tradition at Explore Scientific - the outstanding resolution and sharpness to the very edge. These eyepieces are the choice for observers wearing glasses - with excellent performance and durability. The rubber inlet and the foldable eyecups make handling and using in the field easy. The patented EMD-coating produces high contrast images and prevents reflexes and ghosting. The argon purging effectively prevents internal fogging, and you don't have to deal with dirt, fungus or cleansing fluids getting between the lenses. The eyepieces are sealed - this makes sure you will be able to enjoy these eyepieces for many years to come. Features: Large eye distance, large field and great image sharpness Excellent viewing position for people with glasses Excellent field sharpness even with fast optics 62° apparent field of view Argon-purging prevents internal fogging, the sealing facilitates cleaning Patented EMD-coating to maximize contrast Blackened lens edges to avoid reflexes All eyepieces of this series are parfocal Stainless steel barrel with conical security cutoff Dust covers and protective bag included Specifications: Type: parfocal Optics material: optical glass Optics coating: multicoated EMD (Enhanced Multilayer Deposition) Optical design: 6 elements in 4 groups Apparent field of view, °: 62 Focal length, mm: 5.5 Eyedistance, mm: 12.85 Field stop diameter, mm: 6.7 Barrel diameter, in: 1.25 Eyepiece barrel diameter, mm: 31.7 Waterproof: yes, additional argon purge Additionally: rubber eyecup