

# teleskopy.pl



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9 mm Explore Scientific eyepins have an incredibly wide, 100° field of view. In addition to the exceptionally wide field of view, it also has a significant offset of the exit vortex, equal to 14.5 mm, ensuring comfortable observation also for people wearing corrective eyeglasses without losing sight peripheries. Thanks to the 9-lens optical system with lanthanum elements, it dramatically corrects chromatic aberration. Special EDM ( Enhanced Multilayer Deposition ) coatings on the surfaces of optical elements ensure high transmission of light. A waterproof, waterproof and nitrogen-filled lens system prevents fogging of the optics even on high humidity nights. Okular allows you to enjoy the perfect sharpness of images and spot images of stars in the whole powerful field of view. Technical parameters ∅

Construction: 9 optical elements ∅ Focal length: 9 mm ∅ Field of view: 100° ∅ Diameter of binding: 2" ∅ Retracting the output pupil: 14.5 mm ∅ Anti-reflective layers: EMD / FMC ∅ Weight: 870 g Warranty 2 years (comparison of some ES glasses, from the left: 8,8 mm / 82°, 11 mm / 82°, 14 mm / 100°, 20 mm / 100°, 24 mm / 82°, 30 mm / 82°)