

# teleskopy.pl



Classic eyepiece Super Ploessla design with 10 mm focal length. The luminaire in the 1.25" standard offers very good contrast for affordable money, 10 mm is a typical focal length allowing to obtain magnifications on the medium and high border, used extensively in observational astronomy, both for the moon and planets, and clusters and planetary nebulae. • Super Ploessl design • fully glass optics • good anti-reflective layers • very good blackening of the interior and edges of the lenses • aluminum construction • with filter thread Technical parameters • Focal length: 10 mm • Own field of view (AFOV): 52° • Diameter of binding: 1.25" • Diameter of the housing from the side of the eye: 34 mm • Length: 40 mm (without shells) • Weight: 67 g Warranty 2 years