

# teleskopy.pl



The Plossl 12.5 mm / 1.25" eyepiece is used to precisely guide the telescope behind the object when taking photographs with long exposure times. This type of eyepiece is indispensable for the precise setting of the parallax assembly with drives (drift control). In the center of the field of view there is a double illuminated red diode with brightness and sharpness adjustment.  $\varnothing$  focal length: 12.5 mm  $\varnothing$  own field of view of the eyepiece: 40°  $\varnothing$  Luminare diameter: 1.25" / 31.7 mm Warranty 2 years (vision view through the eyepiece)