

# teleskopy.pl



Complete optical tube - short-focus achromat refractor with very large  $F / 5$  light, set of glasses and tube clips. Thanks to a diameter of up to 150 mm, it allows observation of subtle nebular objects and solar system objects. In combination with a good parallactic assembly, it works great as a "fast" astrograph. The 150/750 refractor is a short, compact construction, thanks to its not too large dimensions it can be mounted on EQ3-2 class assemblies (for visual observations). In the case of using a telescope in astrophotography, we recommend assembly of the HEQ5 or EQ6 class. Technical parameters

- â€¢ Construction: achromatic refractor (doublet)
- â€¢ Diameter of the lens: 150 mm
- â€¢ Focal length: 750 mm
- â€¢ light:  $f / 5$
- â€¢ Maximum useful magnification: 300x
- â€¢ Stellar range: 13 magnitudes
- â€¢ Switching capacity: 1,1 "
- â€¢ Weight: 9.5 kg (set of optical tube + bezel + dovetail)
- â€¢ Includes: 2 Ploess glasses (25 and 10 mm), 8x50 finder with cross, 2 "mirror

Warranty 3 years