

teleskopy.pl



Celestron Inspire 70 mm is a solidly made, optically reliable lenticular telescope, ideally suited for beginning and intermediate astroamblers. It is characterized by simplicity in use and a lot of possibilities, thanks to the extensive equipment in the set, such as the overlay that allows you to take photos with a smartphone. Characteristics • a modern look that makes it fit well as a teenager's room decoration • a special platform between the tripod that strengthens the stability, which can be used as a shelf for accessories LED lamp with a red light, useful for reading maps that can be used as a flashlight in night-time observations • a smartphone adapter that allows you to take beautiful views of the telescope both during the day and at night • millimeter graduation to change the sharpness of the image to specific distances Technical parameters Optical tube • Lens diameter: 70 mm • focal length: 700 mm • lighted: f / 10 • maximum useful magnification: 165 times • minimal useful magnification: 10 times • physical length with a diffuser: 70 cm • type of optical system: refractor • optical layers: FC (fully coated - optics fully covered) • finder: StarPointerPro (collimator) • star range: 11.7 magnitudes Tripod • material: steel • max length of legs: 115 cm • minimum leg length: 66 cm • distance between legs maximum: 97 cm • distance between legs minimum: 61 cm • real minimum height: 74 cm • maximum actual height: 120 cm • assembly system: azimuthal Glasses • Kellner 20 mm (1.25 ") magnification 35 times • Kellner 10 mm (1.25 ") for 70x magnification Weight (net / gross): 5.35 kg / 8.93 kg Warranty 2 years