

# teleskopy.pl







Telescopes of the Meade LightBridge series are an ideal solution for people looking for a large astronomical instrument, which, however, can be easily transported or transported without much difficulty. The unique truss construction significantly reduces the weight of the telescope in relation to the typical Dobson structure (with a metal telescope tube). Thanks to this, the telescope can be easily and quickly unfolded - then it will fit in the trunk or in the back seat of virtually any car. It is also worth paying attention to the quality of materials used to make this telescope. Truss, main and secondary mirrors fixtures and the Dobson assembly itself are made of a special alloy for high stiffness and structural

strength while providing a relatively small weight. In addition, the refined in every detail, the innovative design makes it a simply nice telescope. The extensive equipment of the telescopes of this series includes, among others, the Crayford 2-inch standard, projection finder, main mirror cooling system and the excellent 2" wide-angle eyepiece from the QX series (4000, 70 ° own field of view). To sum up: a great astronomical telescope! Usage Moon the planet star clusters nebulae scenery Technical parameters

- Optical system: Newton's headlamp
- Diameter of the mirror: 305mm
- Focal length of the lens: 1525mm
- Lighted: 1/5
- Accuracy of the mirror performance (declared by the manufacturer): 1 / 8?
- Maximum useful magnification: 600x
- Mounting type: Dobson
- Weight: 36kg

Equipment The set includes the following accessories:

- 2" focuser with reduction to 1.25"
- Okular Deluxe - QX wide-angle 2" with focal length 26mm
- Cooling fan main mirror
- Projection finder

Warranty 2 years warranty PHOTOS PERFORMED WITH THIS TELESCOPIC (Jupiter, click to enlarge) (Moon, click to enlarge) READ THE NEWTON TELESCOPIC TELESCOPIC GUIDE  [PDF] READ : A SHORT OPTICAL CLEANER GUIDE  [PDF] READ TO: HOW TO CONNECT COMPACT WITH TELESCOPIC  [PDF] READ TO: HOW TO JOIN THE DIGITAL MALE WITH A TELESCOPIC  [PDF]