

Link do produktu: <https://edusfera.net/okularowa-kamera-cyfrowa-bresser-mikrookular-full-hd-p-1071.html>



Okularowa kamera cyfrowa Bresser MikroOkular Full HD

Cena	279,95 zł
Numer katalogowy	73754
Kod producenta	73754
Kod EAN	0643824216006
Producent	Bresser

Opis produktu

Okularowa kamera cyfrowa Bresser MikroOkular Full HD Full HD camera for telescopes and microscopes Eyepiece camera with resolution 1920x1080 pixels (full HD). Includes different adapters for various microscopes and also for telescopes as well as capturing software compatible with Win 7/8/10. With this camera you can capture images and video, and document your microscope observations or share it with others. Ideal for hobby, school and work. On a telescope the camera allows to make images from the moon and bright planets. On a microscope it is it works very good with bright field and incident illumination. Features: Eyepiece camera, metal housing 23.2mm barrel, integrated UV/IR blocking filter Adapter for various microscopes and telescopes included Telescopes: imaging of the Moon and the planets Microscopy: imaging with bright field and incident illumination Telescope adapter includes filter thread for 1,25" filters Multilanguage software, Win 7/8/10 compatible The kit includes: Camera module incl. dust cap USB-cable Adapters 30mm, 30.5mm, 31.7mm (31.7mm with locking screw) Software CD (CamLabLite-Software) Users guide included in the software (German, English) Specifications: Resolution, px: 1920x1080 (full HD) Sensor: CMOS Sensor size, mm: 5.86x3.28 Pixel size, µm: 3x3 Eyepiece barrel diameter, mm: 23.2 Image format: *jpg, *bmp, *tif, *png Video format: *avi Integrated UV/IR blocking filter: yes Data transmission: via USB cable Software: CamLabLite Software languages: Polish, English, German, French, Turkish, Russian, Indonesian, Chinese Additionaly: UVC standard