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Universal, uncooled color astrophotographic camera. High resolution and low noise allow you to take pictures of the Moon and planets, high sensitivity, low noise and gain allow you to effectively shoot Deep Sky objects, and the attached wide-angle lens covers up to 170 degrees - ideal for all-sky photography, e.g. for "catching" meteors or monitoring the state of the sky. Technical specifications: sensor matrix: 1/2" CMOS IMX385 (color) sensor diagonal: 8.35 mm resolution: 2,12 Mpix, 1936 x 1096 px maximum speed: 120 fps @ 1936x1096 10bit / 67 fps @ 1936x1096 12bit pixel size: 3.75µm exposure range: 32?s - 2000 s port: USB 3.0 / USB 2.0 guiding port: yes, ST-4 standard transfer: 12 bit connector: 1.25" + T2 (M42 * 0.75) security window: yes, with AR coatings die embedding depth: 12.5 mm compatibility: Windows, Mac, Linux dimensions: 62 mm x 36 mm weight: 120 g (without wide angle lens) Warranty 24 months