



Celestron X-Cel LX series of glasses with a 60-degree field of view, for universal astronomical applications. The 6-element optics are covered with MC layers, thanks to which the X-Cel LX glasses are characterized by high quality image. The interior has been properly darkened, which reduces glare and increases the contrast of the image, especially when observing bright, moon-planetary objects, as well as during the day. All glasses in the series are parfocal, which means that you can change glasses without making significant adjustments in adjusting the sharpness of the image. The

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retractable eyecup and the correct distance of the exit pupil from the eyepiece ensure high comfort of observation. The glasses are equipped with a 1.25 "filter thread. In the X-Cel LX series you will find glasses with focal lengths 2.3 mm, 5 mm, 7 mm, 9 mm, 12 mm, 18 mm and 25 mm, as well as two Barlow lenses (2x and 3x). Technical specifications ∅ focal length: 2.3 mm ∅ exit pupil offset: 16 mm ∅ own field of view: 60 ° ∅ construction: hybrid, 6 lenses in 4 groups ∅ anti-reflective layers: MC on all optical surfaces ∅ luminaire diameter: 1.25 " Warranty 2 years