

Sirius Optics Unit 1 26 Darnick Street Underwood, Qld 4119 Opening Hours

10am-5:30pm Mon-Fri 9am-2pm Sat Phone: 07 3423 2355 www.sirius-optics.com.au

Meade LX65 ACF Optical Tube 8in

AUD \$1,599.00

Product Images



Short Description

- 203mm (8") Advanced-Coma Free (ACF™)
- 2032mm Focal Length
- f/10 Focal Ratio
- 26mm Super Plössl (1.25") Eyepiece & Red-Dot Viewfinder INCLUDED

Description

The LX65 Series 8" ACF has an Advanced Coma-Free (ACF™) optical design offering the coma-free pinpoint star images and flatter image fields while reducing astigmatism and eliminates diffraction spikes. Features include a 8" (203mm) aperture, 2032mm focal length, and f/10 focal ratio. Equipped with an internal single speed focuser and Ultra High Transmission Coatings (UHTC™) for the improvement of brighter star clusters, more fine detail in nebulae, and greater surface features on planets. Includes (1) 26mm,1.25" Super Plossl eyepiece and a red-dot viewfinder along with a vixen-style dovetail. With included accessories, the OTA weighs 5.5kg (12lbs. 3oz.) and has dimensions of 51cm 31cm x 25cm.

MEADE PREMIUM OPTICS

The heart of any telescope is its optics. Meade delivers the highest quality professional grade optics available. These optical tubes feature large apertures and Meade's Advanced Coma-Free (ACF™) optics coupled with Meade's Ultra-High Transmission Coatings (UHTC™), giving you the ultimate in premium optics. The LX65 is an ideal high-resolution visual observing instrument but is also fully qualified for the more advanced areas of astronomy, including planetary astrophotgraphy. Observe Saturn's rings, the surface of the Moon, and even the cloud bands on Jupiter in great detail.

Additional Information

Series LX65 Telescopes UPC 709942999587 Warranty 1 Year Activity Astroimaging, Observing Туре Advanced Coma-Free (ACF) **Clear Aperture** 8" (203mm) **Optical Design** Advanced Coma-Free (ACF) **Optical Coatings** $\mathsf{UHTC}^{\,\mathsf{TM}}$ Focal Length 2032mm **Focal Ratio** Specifications f/10 Viewfinder Red-Dot Viewfinder Eyepiece(s) 26mm Super Plössl, 1.25" **Barlow** None Focuser Mechanism Single Speed Focuser Diagonal Meade #07202 Diagonal Mirror, 1.25" Typical Guiding Performance with StarLock < 1 arc-second **Assembled Product Dimensions** 51cm x 31cm x 25cm **Assembled Product Weight** 5.5kg (12lbs 3oz)