



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

Swarovski Optik SLC 15x56 WB Green III Binoculars

AUD
\$3,610.00

Product Images



Short Description

The SLC 15x56 binoculars are the expert for observing over long distances. Their 15x magnification and optimized optics, combined with outstanding edge-to-edge sharpness allow you to see special moments, even over expansive areas. The extended depressions for improved grip and the balanced weight ensure maximum comfort when using them.

Description

THE EXPERIENCED EXPERT

Experiencing wildlife later in the day is particularly attractive for many people. This is precisely the time when otherwise very shy creatures, such as owls or even wildcats, make an appearance. The SLC 56 binoculars will provide you with maximum support as you make your eye-opening discoveries. They impress with their optimized optical system for night use and optimum viewing comfort that prevents any feeling of fatigue during observation.

Included

Field bag, eyepiece cover, objective lens cover and comfort carrying strap

Additional Information

Specifications	Magnification 15 Effective objective lens diameter (mm) 56 Exit pupil diameter (mm) 3.7 Exit pupil distance (eye relief) (mm) 16 Field of view (ft/1000 yds / m/1000 m) 234/78 Field of view (degrees) 4.5 Field of view for eyeglass wearers (degrees) 4.5 Field of view, apparent (degrees) 62 Shortest focusing distance (ft / m) 12.8/3.9 Dioptric compensation (dpt) ± 5 Diopter correction at ∞ (dpt) 8 Light transmission (%) 93 Pupil distance (in/mm) 2.2-3.0/56-76 Twilight factor acc. to ISO 14132-1 29
	Technical Data Length approx. (in/mm)* 7.56/192 Width approx. (in/mm)** 5.5/141 Height approx. (in/mm)** 2.87/73 Weight approx. (oz/g) 42.3/1200 Functional temperature -13 °F to +131 °F (-25 °C / +55 °C) Storage temperature -22 °F to +158 °F (-30 °C / +70 °C) Submersion tightness 13 ft / 4 m water depth (inert gas filling)