

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 CL Companion 10 X 30 Anthracite - Northern Lights package

AUD \$1,890.00

Product Images





Short Description

THE FREEDOM TO EXPERIENCE MORE

You'll never miss out with the new CL Companion. These elegant binoculars with impressive optics fit perfectly in your hand. They are always with you to ensure you make the most of every sighting.

CL Companion 10x30 B

See every crucial detail with the new CL Companion 10x30. Improved optics with 10x magnification bring you closer to nature. The ergonomic design of these compact, lightweight (500 g/17.6 oz) binoculars makes them an excellent companion providing you with unique experiences when you're on the move.

NORTHERN LIGHTS

As raw and rugged as northern landscapes. The NORTHERN LIGHTS accessory package features pure sheep's wool felt and sustainably produced leather. Made of 100% natural materials, this accessory package will protect your binoculars against the elements.

Additional Information

	Technical Data	
	Magnification	10
Specifications	Effective objective lens diameter (mm)	30
	Exit pupil diameter (mm)	3
	Exit pupil distance (eye relief) (mm)	16
	Field of view (ft/1000 yds / m/1000 m)	324 / 108
	Field of view (degrees)	6.2
	Field of view for eyeglass wearers (degrees)	6.2
	Field of view, apparent (degrees)	58
	Shortest focusing distance (ft / m)	9.8 / 3
	Dioptric compensation (dpt)	± 4
	Diopter correction at ∞ (dpt)	>5
	Light transmission (%)	90
	Pupil distance (in/mm)	2.2-2.9 / 55-74
	Twilight factor acc. to ISO 14132-1	17.3
	Length approx. (in/mm)*	5.0 / 127
	Width approx. (in/mm)**	4.5 / 118
	Height approx. (in/mm)**	2.2 / 55
	Weight approx. (oz/g)	17.6 / 500
	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)
	* Value with eyecups twisted in	
	** Dimensions at a pupil distance of 2.5 in / 64 mm	