



Sirius Optics
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Opening Hours
10am-5:30pm Mon-Fri
9am-2pm Sat

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Swarovski EL 10x42 WB Binoculars Green

AUD
\$3,290.00

Product Images



Short Description

EL 10x42 binoculars capture the crucial details with their 10x magnification. Ideal for observing over long distances.

Description

THE IMPRESSIVE, MULTIPURPOSE BINOCULARS

EL 42 binoculars combine size, weight, and optical performance to give the perfect product. They are multipurpose and reliable, suitable for use both during the day and at twilight. Nature lovers appreciate the unique close-up setting of 1.5 m and the rapid, precise focusing mechanism.

SWAROVISION

The SWAROVISION technology redefined the concept of optical quality. Field Flatteners lenses provide unprecedented peripheral definition, fluoride-containing HD lenses minimize color fringing, while optimized coatings ensure maximum color fidelity. Large eye relief offering a full field of view for those wearing eye glasses.

HD-OPTICS

Our HD optics feature fluoride-containing lenses, which virtually eliminate color aberrations. The scatter is considerably less with fluoride than with even the best types of optical glass. This enables maximum color fidelity and leads to a significant improvement in resolution and contrast.

SWAROBRIGHT

The high quality coatings for the lenses and prisms mean that you can expect impressive colour reproduction and a higher transmission.

SWAROCLEAN

The SWAROCLEAN anti-adhesive coating ensures that the external surfaces of the lenses are clean.

FIELD BAG PRO

The field bag pro impresses with its water-resistant and rugged surface materials and its modern, timeless design. The bag's wide opening allows binoculars to be easily removed and replaced.

EL 10x42 W B

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Included

Field bag pro, eyepiece cover, objective lens cover, lift carrying strap pro

Additional Information

Specifications

Magnification	10x
Effective objective lens diameter (mm)	42
Exit pupil diameter (mm)	4.2
Exit pupil distance (eye relief) (mm)	20
Field of view (ft/1000 yds / m/1000 m)	336 / 112
Field of view (degrees)	6.4
Field of view for eyeglass wearers (degrees)	6.4
Field of view, apparent (degrees)	60
Shortest focusing distance (ft / m)	4.9 / 1.5
Dioptric compensation (dpt)	± 5
Diopter correction at ∞ (dpt)	8
Light transmission (%)	90
Pupil distance (in / mm)	2.2-2.9 / 56-74
Twilight factor acc. to ISO 14132-1	20.5
Length approx. (in / mm)*	6.3 / 160
Width approx. (in / mm)**	5.2 / 131
Height approx. (in / mm)**	2.4 / 61
Weight approx. (oz / g)	29.6 / 840
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