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## Swarovski ATS 65 HD Angled Spotting Scope Body

**AUD**  
**\$2,345.00**

### Product Images



### Short Description

The ATS 65 is a lightweight and handy spotting scope that offers high optical quality, despite its compact dimensions. Perfectly suited to long days outdoors, when every ounce/gram counts, its angled view facilitates comfortable and effortless observation.

### THE BEST START

Anyone looking for equipment of proven quality right from the start will be delighted by the spotting scopes in the ATS/STS range. They offer all the features that you would look for in a spotting scope, including a tried-and-tested, lightweight design and perfect optics. As some of the lightest quality spotting scopes in the world, they are characterized by detailed optics with exceptional edge-to-edge sharpness and color fidelity.

Note: Requires eyepiece.

Specifications	<b>Technical Data</b> Effective objective lens diameter (mm) 65  Eye relief (mm) 17  Shortest focusing distance (ft / m) 9.8 / 3  Diopter correction at ∞ (dpt) > 5  Objective filter thread M 67 x 0.75  Functional temperature -13 °F to +131 °F (-25 °C to +55 °C)  Storage temperature -22 °F to +158 °F (-30 °C to +70 °C)  Submersion tightness 13 ft (4m) water depth (inert gas filling)
	<b>Technical data ATS/STS with eyepiece 25-50x</b> Magnification 25-50x  Exit pupil diameter (mm) 2.6-1.3  Field of view (ft/1000 yds / m/1000 m) 126-81 ft / 42-27 m  Field of view (degrees) 2.4-1.55  Field of view for spectacle wearers (degrees) 2.4-1.55  Field of view. apparent (degrees) 60-70  Light transmission (%) total product 85  Weight angled view (oz / g) 49.6 / 1405  Length angled view (in / mm) 14.6 / 370  Focal length with TLS APO (mm) 750-1500
	<b>Technical data ATS/STS with eyepiece 20-60x</b> Magnification 20-60x  Exit pupil diameter (mm) 3.3-1.1  Field of view (ft/1000 yds / m/1000 m) 108-60 / 36-20  Field of view (degrees) 2.1-1.1  Field of view for spectacle wearers (degrees) 2.1-1.1  Field of view. apparent (degrees) 40-65  Light transmission (%) total product 86  Weight angled view (oz / g) 48.3 / 1370  Length angled view (in / mm) 14.6 / 370  Focal length with TLS APO (mm) 600-1800