



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](http://www.sirius-optics.com.au)

## Swarovski STS 65 HD Straight Spotting Scope Body

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

### Product Images



### Short Description

The STS 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 straight view is particularly beneficial to those who need to find moving targets quickly.

### **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

### Technical Data

Effective objective lens diameter (mm)  
65

Eye relief (mm)  
17

Shortest focusing distance (ft / m)  
9.8 / 3

Diopter correction at  $\infty$  (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)

### Technical data ATS/STS with eyepiece 25-50x

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 straight view (oz / g)  
48.5 / 1375

Length straight view (in / mm)  
14.8 / 375

Focal length with TLS APO (mm)  
750-1500

### Technical data ATS/STS with eyepiece 20-60x

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 straight view (oz / g)  
47.3 / 1340

Length straight view (in / mm)  
14.8 / 375

Focal length with TLS APO (mm)  
600-1800