

Device type:	Spotting scope
Front lens diameter:	65 mm
Focal length of the lens:	approx. 440 mm
Close focusing distance:	approx. 9.5 ft / 2.9 m
Exit pupil, twilight factor and field of view:	see eyepiece chart
Field of view at 100 m (min. up to max. magnification):	14.8 m up to 2.5 m
Focusing:	Internal focusing with patented dual focusing device
No. of lens elements (excluding the eyepiece):	4, all multi-coated and with Leica AquaDura®
Prism system:	Schmidt prism system
Watertightness:	waterproof to a depth of 16.5 ft / 5 m
Housing:	Die-cast magnesium, nitrogen-filled
Eyepiece connection:	Rapid-change bayonet
Tripod base:	¼", rotating with locking screw
Lens hood:	Sliding lens hood with sighting aid
Filter thread mount:	no
Dimensions (W x H x D):	11.89 x 4.25 x 3.27 in / 302 x 108 x 83 mm
Weight:	39.2 oz / 1,110 g
Device type:	Eyepiece spotting scope
Magnification:	25 x - 50 x
Focal Length:	--

Field of view at 1,0 yds / m:	123 ft (25 x) to 84 ft (50 x) 41 m (25 x) to 28 m (50 x)
Subjective angle of view:	57° (25 x) to 74° (50 x)
Exit pupil:	3.5 m
Close distance:	3.5 m
Eyepiece for eyeglass wearers:	yes
Eyecup with twist-and-pull action:	yes
Watertightness:	500 mbar
External diameter:	2.3 in / 59.5 mm
Overall lengths:	4.1 in without bayonet 3.4 in 105 mm without bayonet 87 mm
Weight:	15.3 oz / 435 g
For use:	with all Leica APO-Televid spotting scopes