



LEICA APO-TELEVID

Technical Data.



Designation	Leica APO-Televid 65 W	Leica APO-Televid 82 W
Device type	Spotting scope	Spotting scope
Order no.	40 129	40 121
Scope of delivery	Front and rear caps	Front and rear caps
Front lens diameter	65 mm	82 mm
Focal length of the lens	approx. 440 mm	approx. 440 mm
Close focusing distance	approx. 9.5 ft / 2.9 m	approx. 12.5 ft / 3.8 m
Exit pupil, twilight factor and field of view	see eyepiece chart	see eyepiece chart
Focusing	Internal focusing with patented dual focusing device	Internal focusing with patented dual focusing device
No. of lens elements (excluding the eyepiece)	4, all multi-coated and with Leica AquaDura®	4, all multi-coated and with Leica AquaDura®
Prism system	Schmidt prism system	Schmidt prism system
Watertightness	waterproof to a depth of 16.5 ft / 5 m	waterproof to a depth of 16.5 ft / 5 m
Housing	Die-cast magnesium, nitrogen-filled	Die-cast magnesium, nitrogen-filled
Eyepiece connection	Rapid-change bayonet	Rapid-change bayonet
Tripod base	1/4", rotating with locking screw	1/4", rotating with locking screw
Lens hood	Sliding lens hood with sighting aid	Sliding lens hood with sighting aid
Filter thread mount	no	no
Dimensions (W x H x D)	11.89 x 4.25 x 3.27 in / 302 x 108 x 83 mm	12.91 x 4.25 x 3.98 in / 328 x 108 x 101 mm
Weight	39.2 oz / 1,110 g	52.6 oz / 1,490 g
Accessories		
Vario eyepiece 25–50 x WW ASPH.	41 021	41 021
Extender 1.8x	41 022	41 022
Digiscoping lens 35 mm	42 308	42 308
Digiscoping adapter for Leica Q	42 337	42 337
T2 adapter for Leica M-bajonet	42 334	42 334
T2 adapter for Leica L-bajonet	42 335	42 335
Ever-ready case (Neoprene, brown/black)	42 339	42 070
Product Kit		
APO-Televid Kit with Vario eyepiece 25–50x WW ASPH.	40 149	-