



Technical Data Sheet - ZEPAR Z3D-System

Name	Aperture	Close focus	Length (max)	Front diameter	Weight	Angle of view 2 W	Horizontal angle of view Camera aperture (25 X 18 mm) for Phantom 65
ZEPAR T4.0 / 20 mm	T4.0 to T22	0.7 m / 27.6"	109 mm / 4.3"	80 mm / 3.2"	0.95 kg / 2.1 lbs	80°	64,01°
ZEPAR T4.0 / 24 mm	T4.0 to T22	0.7 m / 27.6"	111 mm / 4.4"	80 mm / 3.2"	1.05 kg / 2.3 lbs	75°	55,02°
ZEPAR T4.0 / 28 mm	T4.0 to T22	0.7 m / 27.6"	99 mm / 4"	80 mm / 3.2"	0.95 kg / 2.1 lbs	60,4°	48,1°
ZEPAR T2.8 / 35 mm	T2.8 to T22	0.7 m / 27.6"	109 mm / 4.3"	80 mm / 3.2"	0.95 kg / 2.1 lbs	50,2°	39,3°
ZEPAR T2.8 / 50 mm	T2.8 to T22	0.8 m / 31.5"	109 mm / 4.3"	80 mm / 3.2"	0.95 kg / 2.1 lbs	36,2°	28,08°
ZEPAR T3.6 / 75 mm	T3.6 to T22	0.8 m / 31.5"	112 mm / 4.4"	80 mm / 3.2"	0.95 kg / 2.1 lbs	23,2°	18,9°
ZEPAR T5.6 / 100 mm	T5.6 to T22	1.0 m / 39.4"	140 mm / 5.5"	80 mm / 3.2"	1.05 kg / 2.3 lbs	18,3°	14,25°
<p>Optical nozzle with changeable basis for lenses F50; 75 and 100 mm.</p> <ul style="list-style-type: none"> - Change of basis of shooting from 62 to 102 mm. - Overall dimensions, mm. (L x H x W): 170 x 88 x 96 - Weight of 0,55 Kg. 							