

LEITZ ZOOM



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All information subject to change



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TECHNICAL SPECIFICATIONS

Focal Length (mm)	25 - 75		55 - 125	
Focal Length Ratio	3		2.3	
Aperture	T2.8			
Image Circle	46.5mm			
Close Focus (ft)	3'		3'5"	
Close Focus (m)	0.91		1.05	
Horizontal angle of view "Full Frame" 36mm x 24mm	at 25mm	71.5°	at 55mm	36.2°
	at 50mm	39.6°	at 90mm	22.6°
	at 75mm	27°	at 125mm	16.4°
Horizontal angle of view "Super 35" 24.9mm x 18.7mm	at 25mm	52.9°	at 55mm	25.5°
	at 50mm	28°	at 90mm	15.7°
	at 75mm	18.8°	at 125mm	11.4°
Weight (lb)	8.2		9.7	
Weight (kg)	3.7		4.4	
Length (in)	10.5"		11.02"	
Length (mm)	266.6		279.9	
Entrance Pupil (mm) <small>Distance to sensor plane All values for infinite object distance</small>	at 25mm	268.7	at 55mm	238.1
	at 50mm	266	at 90mm	199.8
	at 75mm	258.7	at 125mm	179.6
Zoom Rotation	112.65°		120°	
Iris Blades	15		21	



Lens Mount	PL, LPL with Cooke/i
Front Diameter	114mm
Front Filter	M 112mm x 1.5mm screw-in
Rear Filter	Via net holder. With LPL Mount for both, with PL Mount only with 55-125mm
Matched Focus/Iris Ring Locations	Both
Focus Rotation	270°
Iris Rotation	54°
Focus scales	Turnable scale, easy change from imperial to metric
Iris Shape	Circular through all stops
Color Matching	Matched with LEITZ PRIME lenses