



## Macro/i FF T2.5 Primes (1:1 Macro) | Basic specification

Specifications	60mm	90mm	150mm
T-Stop range	T2.5 - T22	T2.5 - T22	T2.5 - T22
Angular rotation of iris scale	90°	90°	90°
Min. marked object distance	1:1 (-1.4 stop)	1:1 (-1.8 stop)	1:1 (-1.7 stop)
Angular rotation to MOD endstop	290°	290°	290°
Close focus from lens front	46 mm	92 mm	172 mm
	1.8 in	3.6 in	6.7 in
Length from front of lens to PL lens mount	159 mm	171 mm	218 mm
	6.2 in	6.7 in	8.5 in
Max. front diameter	87 mm	87 mm	87 mm
	3.4 in	3.4 in	3.4 in
Max. diagonal angle of view for FF format	39°	27°	17°
Max. diagonal angle of view for S35 format at 30mm image diagonal	29°	20°	12°
Total weight (with PL lens mount)	2.3 kg	2.5 kg	2.9 kg
	5 lbs	5.5 lbs	6.3 lbs
Screw-in filter	M82 x 0.75	M82 x 0.75	M82 x 0.75

Maximum format cover	Full Frame and beyond, delivering coverage of 46.3 mm
Focus scales	Dual Focus scales - Imperial and Metric, 1:1 to infinity
Focus drive gear	140 teeth 0.8 metric module
Iris scales	Two opposing linear T-scales - whole and third stops marked
Iris drive gear	134 teeth 0.8 metric module
Mount	PL or LPL