

	32mm	40mm	50mm	75mm	85mm MACRO	100mm	135mm	180mm
T-Stop range	T2.3-T22	T2.3-T22	T2.3-T22	T2.3-T22	T2.8-T22	T2.3-T22	T2.3-T22	T2.9-T22
Angular rotation of iris scale	90°	90°	90°	90°	90°	90°	90°	90°
Min. marked object distance	900mm 35in	900mm 35in	850mm 33in	1000mm 39in	500mm 22in	1200mm 46in	1500mm 58in	2000mm 80in
Close focus from lens front	630mm 25in	630mm 25in	600mm 24in	750mm 30in	181mm 7in	925mm 36in	1166mm 46in	1610mm 63in
Angular rotation to MOD endstop	270°	270°	270°	270°	270°	270°	270°	270°
Length from front of lens to lens mount	206mm 8.1in	212mm 8.3in	204mm 8in	206mm 8.1in	272mm 10.7in	228mm 9in	271mm 10.7in	314mm 12.4in
Max. front diameter	136mm 5.35in	136mm 5.35in	110mm 4.33in	110mm 4.33in	136mm 5.35in	110mm 4.33in	110mm 4.33in	110mm 4.33in
Max. diagonal angle of view for FF format	99°	89°	77°	52°	45°	40°	30°	22°
Total weight (with lens mount)	4.2kg 9.2lbs	4.4kg 9.7lbs	4.0kg 8.8lbs	3.5kg 7.7lbs	5.2kg 11.4lbs	3.8kg 8.4lbs	5.0kg 11.0lbs	6.2kg 13.6lbs

Maximum format cover	Full Frame 36mm x 24mm.							
Focus scales	Two opposing focus scales - metric & footage. Scales marked from infinity to MOD.							
Focus drive gear	140 teeth 0.8 metric module x 6.0mm wide 102mm from the image plane.							
Iris scales	Two opposing linear T scales - whole and third stops marked.							
Iris drive gear	134 teeth 0.8 metric module x 4.0mm wide x 82mm from image plane.							
Screw-in filter	M131 x 1.0	M131 x 1.0	M105 x 0.75	M105 x 0.75	M131 x 1.0	M105 x 0.75	M105 x 0.75	M105 x 0.75

