



SP3 | Basic specification

Specifications	18mm*	25mm	32mm	50mm	75mm	100mm
T-Stop range	T2.4 - T16	T2.4 - T16	T2.4 - T16	T2.4 - T16	T2.4 - T16	T2.4 - T16
Angular rotation of iris scale	78°	78°	78°	78°	78°	78°
Min. marked object distance	250 mm	250 mm	350 mm	500 mm	800 mm	800 mm
	10 in	10 in	13 in	20 in	3 ft	3 ft
Close focus from lens front	79.73 mm	139 mm	223 mm	394 mm	689 mm	663 mm
	3.14 in	5.5 in	8.8 in	15.5 in	27.1 in	26.1 in
Angular rotation to MOD endstop	160°	160°	160°	160°	160°	160°
Length from front of lens to lens mount (E - Mount)	109 mm	98 mm	94 mm	94 mm	98 mm	124 mm
	4.29 in	3.85 in	3.7 in	3.7 in	3.85 in	4.88 in
Max. front diameter	82 mm	64 mm	64 mm	64 mm	64 mm	124 mm
	3.23 in	2.52 in	2.52 in	2.52 in	2.52 in	2.52 in
Max. diagonal angle of view for FF format	100°	81°	69°	47°	32°	25°
Max. diagonal angle of view for S35 format	82°	62°	50°	34°	22°	17°
Total weight (with lens mount)	688 g	575 g	520 g	500 g	520 g	690 g
	1.51 lbs	1.27 lbs	1.15 lbs	1.10 lbs	1.15 lbs	1.52 lbs
Screw-in filter	M77 x 0.75	M58 x 0.75	M58 x 0.75	M58 x 0.75	M58 x 0.75	M77 x 0.75
Maximum format cover	Full Frame, optimised for coverage of 43.3mm					
Focus scales	Dual Focus Non-Linear scales - Imperial and Metric, scales marked from infinity to MOD					
Focus drive gear	83 teeth 0.8 Metric Module					
Iris scales	Non-Linear scale, whole and third stops marked					
Iris drive gear	83 teeth 0.8 Metric Module					
Mount	Interchangeable, compatible with E, RF, L and M (available from April 2024). Each lens is supplied with E-mount installed, and a choice of second free of charge mount. Instructions on how to order the second mount are in the packaging, terms and conditions apply.					

*18mm specification is preliminary and is subject to change