













# CP.3 Lens Line Up

	CP.3 & CP.3 XD 15 mm	CP.3 & CP.3 XD 18 mm	CP.3 & CP.3 XD 21 mm	CP.3 & CP.3 XD 25 mm	CP.3 & CP.3 XD 28 mm	CP.3 & CP.3 XD 35 mm	CP.3 & CP.3 XD 50 mm	CP.3 & CP.3 XD 85 mm	CP.3 & CP.3 XD 100 mm	CP.3 & CP.3 XD 135 mm
										
<b>Max. Aperture</b>	T2.9				T2.1					
<b>Min. T-Stop</b>	T22									
<b>Close Focus / M.O.D</b>	12"	12"	10"	10"	10"	12"	18"	3'3"	2'6"	3'3"
<b>Iris Blades</b>	14									
<b>Front Diameter</b>	95mm									
<b>Weight</b>	1.9 lbs 0.87kg	1.9 lbs 0.86kg	1.8 lbs 0.82kg	1.8 lbs 0.82kg	1.9 lbs 0.84kg	1.8 lbs 0.80kg	1.7 lbs 0.77kg	1.9 lbs 0.88kg	2.2 lbs 1.01kg	1.15 lbs 2.5kg
<b>Format Compatability</b>	Full Frame 35 / RED VistaVision 8K									
<b>Mount</b>	EF / PL / F / E / MFT									
<b>XD Features</b>	ZEISS XD (eXtended Data) technology is based on the open /i Technology and is supported by a wide range of cameras and accessories. Key lens data provides frame-accurate information about lens type & focal length, calibrated focusing distance and T-stop, depth-of-field data, and more.									