

VantageOne4

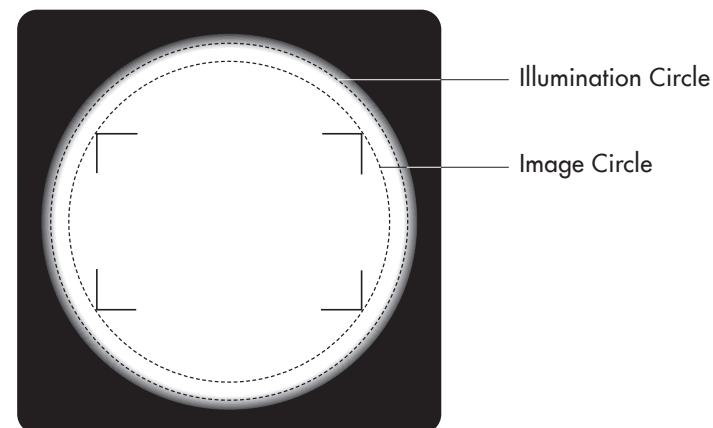
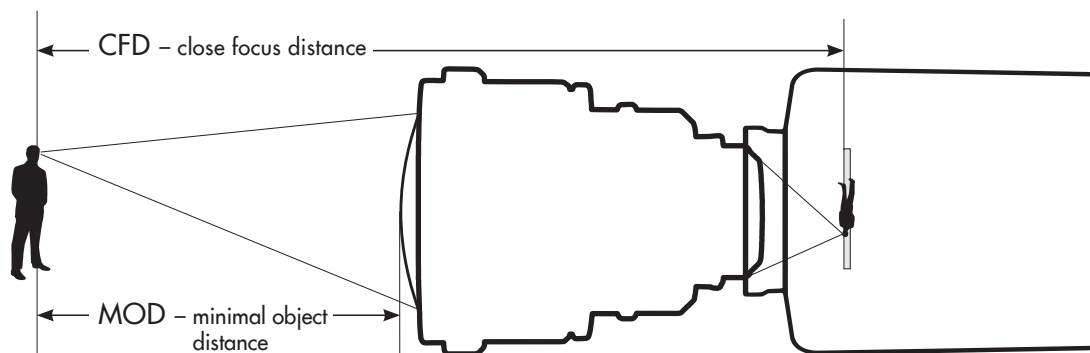
Large Format Primes – Technical Data

The VantageOne4s contain no floating elements, no aspherics and no expanders – only the best spherical elements. VantageOne4 lenses are original designs that deliver their full optical power to new, larger formats, while also offering super close focus, compact design, and mechanical robustness.



Lens	Focal Length Stop	metric		imperial		Angle of View* horizontal	Weight		Front Diameter	Overall Length	Min. Filter Size	Image Circle	Illumination Circle
		CFD	MOD	CFD	MOD		kg	lbs					
VantageOne4 19	19mm/T1.4	0.22m	0.04m	9"	2"	87.9°	2.9	6.4	156mm	142mm	4x5.65"	45mm	46mm
VantageOne4 22	22mm/T1.4	0.25m	0.05m	10"	2"	78.8°	2.8	6.2	136mm	170mm	4x5.65"	45mm	46mm
VantageOne4 27	27mm/T1.4	0.3m	0.07m	1'	2 1/2"	69.6°	3.1	6.8	136mm	200mm	4x5.65"	45.5mm	46.5mm
VantageOne4 35	35mm/T1.4	0.25m	0.05m	10"	2"	56.3°	2.7	6	136mm	166mm	4x5.65"	46mm	47mm
VantageOne4 42	42mm/T1.4	0.26m	0.04m	10"	2"	49.1°	3.3	7.3	136mm	182mm	4x5.65"	48.5mm	50.5mm
VantageOne4 50	50mm/T1.4	0.35m	0.17m	1'2"	7"	40°	2	4.4	120mm	146mm	4x5.65"	48mm	50mm
VantageOne4 65	65mm/T1.4	0.4m	0.27m	1'4"	11"	30.6°	1.5	3.3	120mm	135mm	4x5.65"	55mm	57.5mm
VantageOne4 80	80mm/T1.4	0.5m	0.35m	1'8"	1'2"	25.6°	1.6	3.5	120mm	135mm	4x5.65"	59mm	>60mm
VantageOne4 105	105mm/T1.4	0.7m	0.55m	2'4"	1'9"	20.2°	1.8	4	120mm	135mm	4x5.65"	59mm	>60mm
VantageOne4 140	140mm/T1.4	0.92m	0.72m	3'	2'4"	15.8°	2.8	6.2	120mm	170mm	4x5.65"	>60mm	>60mm

*Angle of view – quoted for large format (36.70 x 25.54 mm – Sensor size Mini LF)



Technical specifications are subject to change without notice – additional lenses will follow. Made in Germany by Vantage Film Hawk®, Hawk Anamorphic®, Vantage® are registered trade-marks of Vantage Film GmbH, Germany. For further information contact Vantage Film, Phone +49 961 26795, www.vantagefilm.com

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