

Hawk V-Plus 1.3x Zooms

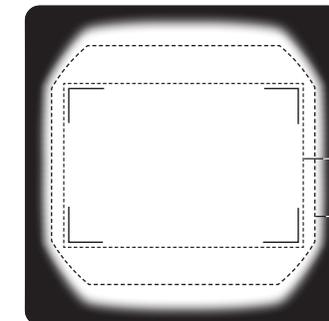
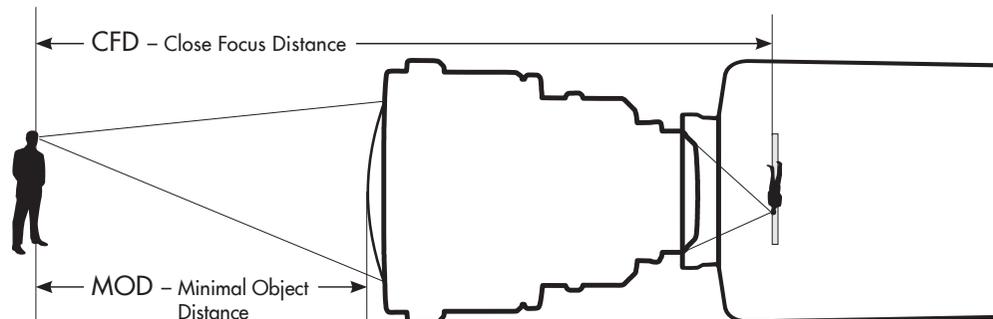
Front Anamorphic Zoom Lenses - Technical Data

Genuine 1.3x front anamorphic zoom lenses. Unlike existing anamorphic zooms, the Hawk front anamorphic zooms place the anamorphic element in front of the spherical elements. The resulting image displays all the anamorphic blur, shallow depth of field, elliptical highlights, streaks and flares, geometric curvature and barrel distortion, and distinct planes of focus. Hawk front anamorphic zoom lenses intercut seamlessly with our entire line of 1.3x anamorphic primes.



Lens	Focal Length Stop	metric		imperial		Angle of View* horizontal	Weight		Front Diameter	Overall Length	Min. Filter Size	Image Area diagonal	Illumination Area diagonal
		CFD	MOD	CFD	MOD		kg	lbs					
Hawk V-Plus 30-60	30-60mm/T2.8	0.6m	0.26m	2'	10"	53.2°-29.2°	5.6	12.3	142mm	310mm	4x5.65"	30.5mm	31mm
Hawk V-Plus 45-90	45-90mm/T2.8	0.75m	0.45m	2'6"	1'5"	39.5°-23°	5.3	11.7	125mm	280mm	4x5.65"	32.5mm	33.5mm
Hawk V-Plus 80-180	80-180mm/T2.8	1m	0.54m	3'3"	1'9"	21.7°-13°	7.6	16.8	125mm	430mm	4x5.65"	36.5mm	37mm

* Angle of view – quoted for S35 format (26.28 x 19.22 mm - 1.78:1 Release Format – Sensor size ALEXA 35)



Anamorphic Lens – the Illumination Area is of rectangular shape.

Image Area

Illumination Area