HAWK65 THE RETURN OF 65 MM ANAMORPHIC LENSES

HAWK 6



HAWK65 - LARGE FORMAT ANAMORPHICS

Hawk has created the first new 65 mm anamorphic glass in over fifty years. Hawk65 anamorphic lenses are specifically designed for increased sensor sizes that have renewed interest in the premier 65 mm format.

Cinematographer Markus Förderer, ASC, BVK

(Independence Day: Resurgence) on the lenses:

"The Hawk65 anamorphic lenses offer a truly unique aesthetic. They combine an unparalleled high-quality anamorphic look with the right balance of a clean image rendition and organic texture. The 1.3x anamorphic squeeze elevates large format sensors to their highest level. The new coating technology with it's soft natural contrast creates amazing skin tones and makes the Hawk65 lenses a perfect companion for digital sensors."

These lenses give cinematographers the opportunity to shoot anamorphic with modern glass made for the 65 mm and full frame camera technologies of today and tomorrow.



Lens	Focal Length/Stop	CfD		Weight		Front Diameter	Overall Length
Hawk 65 35	35mm/T 2.2	0.9m	3′5″	3.5 kg	7.7lbs	156mm	165 mm
Hawk 65 40	40mm/T 2.2	lm	3′3″	3.6 kg	8.0lbs	156mm	175mm
Hawk 65 45	45mm/T 2.2	lm	3′3″	3.8 kg	8.5 lbs	156 mm	185mm
Hawk 65 50	50mm/T 2.2	0.8 m	2′7″	3.8 kg	8.5 lbs	142 mm	245 mm
Hawk 65 60	60mm/T 2.2	lm	3′3″	3.3 kg	7.4 lbs	125 mm	215mm
Hawk 65 65 g	65mm/T 2.2	0.5 m	1′8″	3.3 kg	7.4 lbs	125mm	220 mm
Hawk 65 70	70mm/T 2.2	lm	3′3″	2.9 kg	6.5 lbs	120mm	185mm
Hawk 65 80	80mm/T 2.8	0.8 m	2'7"	2.8 kg	6.3 lbs	104 mm	225 mm
Hawk 65 95	95mm/T 2.8	lm	3′3″	2.5 kg	5.6lbs	104 mm	200 mm
Hawk 65 120	120mm/T 2.8	lm	3′3″	3.9 kg	8.7lbs	120 mm	245 mm
Hawk 65 150	150mm/T 2.8	lm	3′3″	3.9 kg	8.7lbs	120 mm	235 mm

LPL mount. Technical specifications are subject to change without notice – additional lenses will follow

www.hawkanamorphic.com

