



LOMO ANAMORPHIC

Lens Set

TECHNICAL OVERVIEW

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The Lomo round-front anamorphic lenses, born out of the innovative spirit of the Leningrad Optical-Mechanical Association, hold a unique place in cinematic history. Developed in the Soviet Union during the Cold War, these lenses were used to capture countless films throughout the Eastern Bloc, contributing a distinct visual style to that era's cinematography. Today, they are still revered for their characteristic oval bokeh, expressive blue flares, and a classic "vintage" character that adds a touch of magic to any project.

These rehoused Lomo anamorphics have been meticulously re-engineered with robust mechanics and a beautiful finish, honoring their legacy while providing modern filmmakers with the reliability and precision they demand. Gone are the days of softness and finicky mechanics. These lenses have been restored to their original sharpness, with internal cam-driven focus, improved close focus, and standardized focus and iris gear placement. They're now easier to use than ever, with compatibility with filters, diopters, matte boxes, and follow focus systems.

But there's more to these rehoused gems: a unique interchangeable taking lens system. While not field-swappable this allows for a surprising level of versatility. Imagine pairing the Lomo anamorphic front element with a classic Lomo spherical, a sharp Minolta Rokkor, or even a zoom lens like the Leica R 80-200! This opens up a world of creative possibilities, allowing filmmakers to explore different looks and focal lengths while retaining the distinct Lomo anamorphic character: sharp on center with fall-off in the corners, classic barrel distortion, perfectly oval bokeh, and some of the most beautiful lens flares of any anamorphic lens set.



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LENS SETS SPECIFICATIONS

Lens	Focal Length	Enhanced CF	Focus Rotation	Weight (KG)	Front Diameter	Length (mm)	Image Circle	Iris Blade Count	Tstop
LOMO ANAMORPHIC	75	2'9	330°	3.58	125	55	-	15	T2.9
LOMO ANAMORPHIC	100	3'	330°	3.88	125	110	-	15	T2.7
LOMO ANAMORPHIC	58	2'9	330°	3.62	125	55	-	15	T1.7
LOMO ANAMORPHIC	80	3'3	330°	4.26	125	-	-	15	T5.4


GL OPTICS


At GL Optics, we are proud pioneers in the art of lens rehousing. Now on our Mk V lens body, we have established a reputation for excellence.


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