

KOWA ANAMORPHIC LENS REHOUSING

P+S TECHNIK
Optics for Exceptional Images

The Kowa Anamorphic lenses were produced until the 1970's and remain popular because of their compact form and light weight. A full lens rehousing for the classic four lens set of the KOWA Anamorphic 40 mm, 50 mm, 75 mm, and 100 mm is now available. Our new Evolution 2X lenses can also expand the original Kowa series with the addition of a wide angle and 135 mm.

With our unique engineering, fragile rare mechanics are replaced with our new rehousing making it far less prone to frequent service. In addition, the lenses are equipped with modern durable parts while maintaining the original slim form and light weight, providing improved stability for use in today's modern production environments.

Your investment in these lenses is preserved by our unique ability to replace broken glass or damaged lens elements with our rigorous specifications.



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PS-Rehousing KOWA Anamorphic

Technical Specifications

Model	Prominar Anamorphic			
Focal Length	40 mm	50 mm	75 mm	100 mm
T-Stop Range (depends on original glass)	T2.2 / 22	T2.2 / 22	T2.5 / 22	T3.2 / 32
Angular Rotation of Iris Scale	~ 95°	~ 95°	~ 95°	~ 95°
MOD Min. Marked Object Distance m / f	0,9m / 3'	0,9m / 3'	1,0m / 3'	1,5m / 5'
Angular Rotation to MOD Endstop	200°	200°	200°	200°
Image Circle	31,1 mm	31,1 mm	31,1 mm	31,1 mm
Mount	Arriflex PL-Mount, compatible with IMS exchange mounts			
Front Diameter	80 mm	80 mm	80 mm	80 mm
Weight	1.100 gr	1.250 gr	1.500 gr	1.700 gr
Additional Notes	*Image circle covers minimum Arri Alexa 4:3, for additional information also check our Image Circle Charts.			