



BRIGHTER, SHARPER, BETTER,
SCHNEIDER! THE NEW CINE-DIGITAL
ANAMORPHIC 1.25 X LENS.

CINE-DIGITAR ANAMORPHIC LENSES.
FOR THE HIGHEST RESOLUTION AND BRIGHTEST
DIGITAL CINEMA IMAGES!

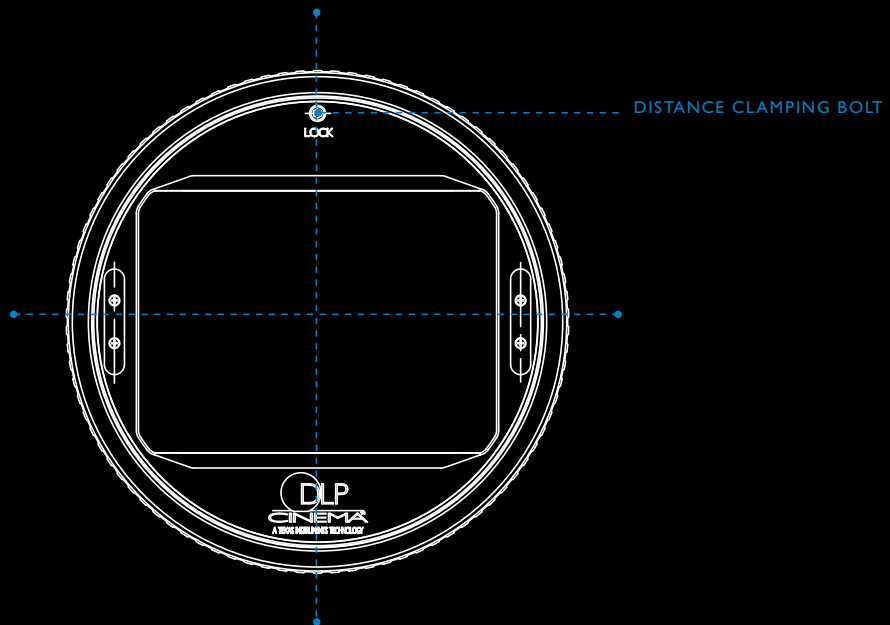
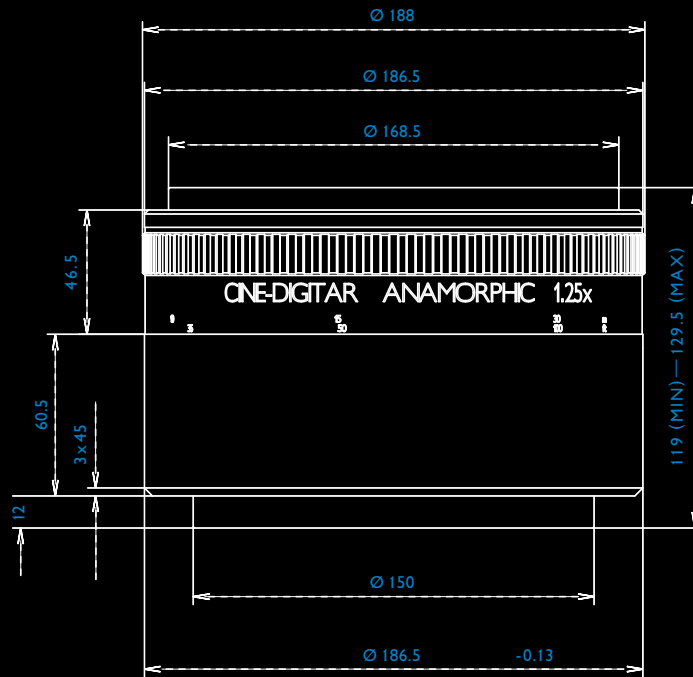


The Cine-Digital 1.25X XL lens is the highest quality anamorphic lens available for 2K Digital Cinema projectors. It is used to produce Cinemascope® images using all the pixels on the 2K chip for maximum brightness and resolution. Manufactured to the strictest tolerances, with the finest anti-reflection coatings, this lens will dramatically improve image quality. Resolution and screen brightness can be increased up to 25% when using this lens.

The opto-mechanical construction is extremely robust and will withstand repeated rapid motorized deployment in even the hardest environmental conditions. As with all of our professional cinema projection lenses, this lens survives temperatures from -25°C to $+70^{\circ}\text{C}$. The CDA 1.25X XL lens is DLP-Cinema® Certified by Texas Instruments and can be used with all DLP-Cinema® projector brands. This is a 5-element lens system, with a weight of 5,300g.

Schneider-Kreuznach has long been the leader in anamorphic lenses for projection of Cinemascope® with 35 mm film. This long experience culminates in the finest quality lenses for Digital Cinema.

LENS DATA



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