

Cine-Digitar Anamorphic 1.33X



The Schneider Cine-Digitar 1.33 X lens will expand a projected image in the horizontal plane without changing its vertical size.

The primary purpose of this lens is to enable a 16:9 aspect ratio projector to create a 2.35:1 (Cinemascope®) image on the screen. This will eliminate the need to “letterbox” the picture and its resulting black bars above and below the image. Since all of the projector’s pixels are being used to create the active picture, the image will be larger and brighter with maximum resolution.

This lens can also be used to expand 4:3 images to a 16:9 aspect ratio. High-Definition video, which has been down converted to Standard-Definition with the squeeze option, can be projected at the original aspect ratio without distortion of the geometry.

Cinemascope® is a registered trademark of 20th Century Fox Corporation

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