

LKRL-A003 Pack

Combined 3D dual long-throw lens (long throw) and polarising filter system for new SRX-R320 4K Digital Cinema Projector



Overview

Cinema owners can respond easily to customer demand for 3D presentation with this '3D pack' that includes a dual long-throw lens and polarising filters for use with the Sony SRX-R320 4K Digital Cinema Projector.

When configured with the 3D lens and filter pack, Sony 4K Digital Cinema projectors show two images simultaneously that are viewed by audiences wearing polarising glasses. Unlike 'triple-flash' systems that rapidly present different images to each eye in turn, this eliminates flashing effects that may distract some audience members when viewing fast-paced action scenes. The result: a bright, immersive, spectacularly natural 3D experience that audiences love.

Please note: this Sony 3D polarising system is optimised for use with Sony SRX-R320 4K projectors only. It is not backward compatible with the SRX-R320

Features

Superb, easy to watch 3D images

3D delivered using a Sony 4K projection system delivers a better-looking, more immersive viewing experience to cinema audiences. Separate images for left and right eye are projected simultaneously, avoiding distracting motion artefacts that are common with time-domain multiplexed 'triple flash' 3D systems.

Minimal ghosting

On-screen ghosting is minimised when the Sony 3D polarising system is used in conjunction with approved 3D polarising glasses.

Projector compatibility

This 3D lens/filter system is optimised for use with Sony SRX-R320 4K projector models only. It is not suitable for use with other projectors.

Zoom/throw ratio

The zoom/throw ratio of the lens is different depending on the type of screen masking

1.9 – 4.0 for Side masking

2.46 – 5.0 for Top/Bottom masking

Compatibility

Compatible with the new SRX-R320. Not backward compatible with the SRX-R320

Gallery

