

Technical Bulletin

3.0-4.3 2K DLPCine UHC Zoom Lens

The 3.0-4.3 2K DLPCine UHC zoom lens has been introduced for the CP4325-RGB projector. For all safety information relating to the projector and lenses, refer to the *CP4325-RGB Installation and Setup Guide (P/N: 020-102710-XX)*.

Affected products

The following products are affected:

- CP4325-RGB

Light intensity hazard information

The following tables list the hazard distance for the Christie projector lens with the zoom adjusted to its most hazardous position, when installed in a CP4325-RGB projector.

Installing this lens in any other projection system could significantly alter the hazard distance.

For US market only, hazard distances based upon FDA guidance document 1400056, *Classification and Requirements for Laser Illuminated Projectors (LIPs)*, dated February 18, 2015.

Projection lens	Part number	4K throw ratio	Hazard distance (m)
3.0-4.3:1 DLPCine UHC zoom lens	163-108100-XX	3.89:1	5.15

For all other markets, hazard distances based upon IEC 62471-5:2015, *Photobiological safety of lamps and lamp systems – Part 5: Image projectors*.

Projection lens	Part number	4K throw ratio	Hazard distance (m)
3.0-4.3:1 DLPCine UHC zoom lens	163-108100-XX	3.89:1	3.15

Product documentation

For installation, setup, and user information, see the product documentation available on the Christie Digital Systems USA Inc. website. Read all instructions before using or servicing this product.

To access the CP4325-RGB documentation, scan the QR code or go to this URL: <http://bit.ly/2BjQLBq>.



To scan the QR code, install a QR code reader app on a smartphone or tablet.

Technical support

Technical support for Christie products is available at:

- North and South America: +1-800-221-8025 or *Support.Americas@christiedigital.com*
- Europe, Middle East, and Africa: +44 (0) 1189 778111 or *Support.EMEA@christiedigital.com*
- Asia Pacific: +65 6877-8737 or *Support.APAC@christiedigital.com*
- Christie Managed Services: +1-800-550-3061 or *NOC@christiedigital.com*