

# GS Series 555 User Manual Amendment

This document is an amendment to the GS Series 555 User Manual (P/N: 020-000724-02). The following section in this document supersedes the *Important Laser Notice* section on page 1-2 in the User manual.

The manual changes covered by this amendment provide updates to warnings and labels to make the projector a Class 3R laser device.

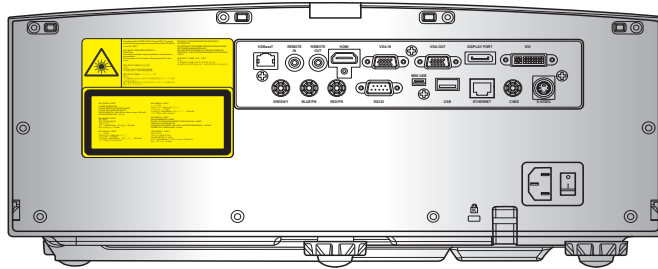
An updated manual for your GS Series 555 model is available on the Christie website (<https://www.christiedigital.com/en-us/business/products/projectors/1-chip-dlp/gs-series>).

## Laser safety warnings

This projector is a Class 3R laser device that complies with IEC 60825-1:2007, CFR 1040.10 and 1040.11. This projector is classified as Risk Group 2 according to IEC 62471:2006.



Laser warning label is located at the rear side of the projector as shown in the illustration below.



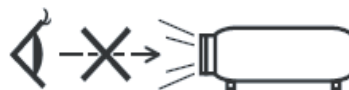
Laser aperture warning:



Laser aperture warning label is located on top of the projector as shown in the illustration below.



- CLASS 3R LASER PRODUCT-AVOID DIRECT EYE EXPOSURE
- When turning on the projector, make sure no one within projection range is looking at the lens.



- Keep any items (magnifying glass etc.) out of the light path of the projector.
- The light path being projected from the lens is extensive, therefore any kind of abnormal objects that can redirect light coming out of the lens, can cause an unpredictable outcome such as a fire or injury to the eyes.
- Any operation or adjustment not specifically instructed by the User manual creates the risk of hazardous laser radiation exposure.
- Do not open or disassemble the projector as this may cause damage by the exposure of laser radiation.
- Do not stare into beam when the projector is on. The bright light may result in permanent eye damage.
- Follow the control, adjustment or operation procedures to avoid damage or injury from exposure of laser radiation.