

DL-G2R Indoor LED Image Projector

Product Code
DL-G2R

Product Description:

The DL-G2R is an LED gobo image projector designed for a wide range of spot lighting applications that require projecting an image. The 30 W LED light source and dedicated optical system delivers a crystal clear projection of the gobo with a uniformly illuminated distribution of light across the entire image.

Product Features and Specifications:

- Light Source: 30 W White LED
- LED Light Source: Average 20,000 hours
- Beam Angle: 17 degrees
- Stand-alone / IR remote
- Manual adjustment focus
- Smooth dimming (16-bit, 4 dimming curves for options)
- Gobo rotates in both directions
- Gobo rotate speed control
- 32-bit MCU, high refresh rate, flicker free for HD camera
- Easy access for gobo replacement
- Uses standard size E gobos at 1.5 in (37.5 mm)
- Metal or glass gobo; O.D. 38 mm / image 28 mm
- No UV/IR emissions means gobos can be made from Glass, Metal or Transparency Materials
- Produces bright, crisp projection images
- Insulation Rating: IP44
- Adjustable mounting bracket
- CE marked
- Low energy consumption
- IEC Power Input
- Power Input: 100 - 240 vAC, 50/60Hz
- Size: 12.25 inches (length fully extended)
9 x 5.5 x 6.5 inches (LxWxH)
- Weight: 2.04 kgs/4.5 lbs
- Color: Black
- Compact aluminum casing/structure with plastic cover
- Includes: 1 Remote **CT-G2R/RM**
2 Gobo Holders **GH-G2R/E**

