



# GRAND LIGHTING™

## GL200 Gen II LED Fanless Projector

Encased in an IP65 enclosure this fully weatherised fixture is perfect for your outdoor installation.

Large heatsink with embedded copper heatpipes cools the powerful LED array efficiently avoiding the need for a fan. No moving parts mean greater reliability.

The high quality optical system produces a crisp vivid gobo image and the flat field gives you a crystal clear projection right to the edge.

### PHOTOMETRICS

	GL200 Gen II Fanless		F115 WIDE LENS	
Projection Diameter (m)	1.85m	3.71m	5.56m	7.41m
Luminance (lux)	2520 lux	630 lux	280 lux	158 lux
Projection Distance (m)	5m	10m	15m	20m

	GL200 Gen II Fanless		F140 NARROW LENS	
Projection Diameter (m)	1.49m	2.99m	4.48m	5.98m
Luminance (lux)	3534 lux	884 lux	393 lux	221 lux
Projection Distance (m)	5m	10m	15m	20m

*LUX values indicated are not peak values, which may be higher. We give average LUX readings taken under actual tests.*

### FEATURES

- High quality optical system offers sharp image quality
- Standard Lens Available:
  - F140 Narrow Lens
  - F150 Wide Lens
- Fully weatherised IP65 rated fixture suitable for outdoor installation
- Large heatsink with embedded copper heatpipes cools the powerful LED array efficiently avoiding the need for a fan. No moving parts mean greater reliability.
- Utilising a 200W CREE LED Array. Protected in the IP65 enclosure
- Static Projection
- Fanless and noiseless
- 66mm gobo size
- Cool white LED as standard
- Internally fitted with a high quality Meanwell driver

### DIMENSIONS

- Height (excluding brackets): 330mm
- Depth (excluding brackets): 280mm
- Width: 370mm
- Weight: 11.5kg
- Input Voltage: 100-240V AC
- Average Power Consumption: 150Watts