



Following the success of the GoboPro and GoboShow projectors, [OPTI] Kinetics presents their new replacement LED Gobo Projectors. [OPTI] Kinetics first waterproof Gobo Projectors will be able to project static and rotating images simultaneously or individually. There are three models to choose from and supplementary accessories. These powerful gobo projectors can use any 52.5mm diameter object lens, can be used for internal or external projectors and are perfect for Retail, Promotion, DJ, Clubs, Bars, Restaurants and Show Room applications. Manufactured with long life LEDs, the projectors have low power consumption and minimal heat emission.

## Features

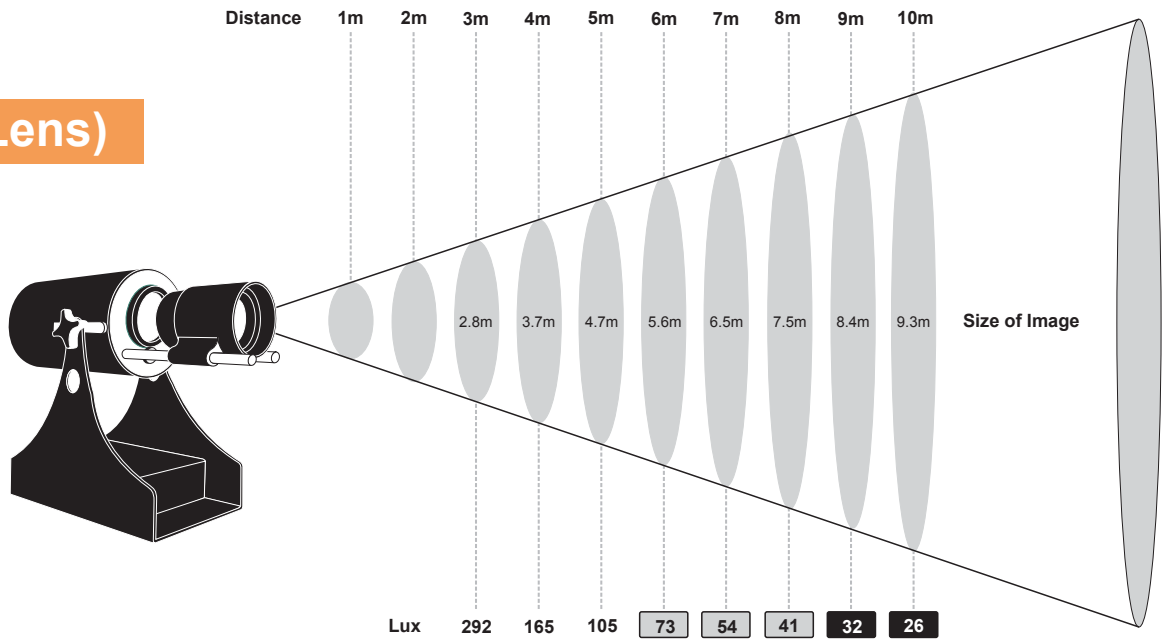
- Projector Static and/or Rotating Image
- Waterproof - IP 65 Rated
- Cool and Virtually Silent
- Bright Long Life LED
- Tamper Resistance
- Supports Remote Control (DMX and Wi-Fi) (available from August 2017)

## Technical Information

NAME:	[OPTI] GoboPro+ LED Projector
Part Number:	FG2120
Gobo Projection:	Static and/or rotating image. Integral Rotator for Cassette.
Lens Size:	Projector takes 52.5mm diameter object lenses Other lenses available*
Lens options:	45, 60, 85, 120, 150
Focus:	Manual
Light Source:	75W LED
Lumens:	2800
Brightness:	3560 Lux at 1m Diameter
Colour temperature (Kelvin):	5600 K
Colour of Projector:	Black
Gobo Size:	50mm o/d gobo fitted into an OPTI cassette bearing. Image size: 40mm
Control:	Manual. DMX and Wifi Adapter (available August 2017)
Remote control:	Dimming, control of all effect parameters.
Protection Rating	IP 65 with front cover fitted. Suitable for outdoor use.
Power Supply:	Mains adaptor 19V at 5A. (Adaptors not to IP 65).
Dimension of projector:	L34 H25 W14 OD10 CM
Weight:	1.6Kg

## Projection Distance

### 45mm (Lens)

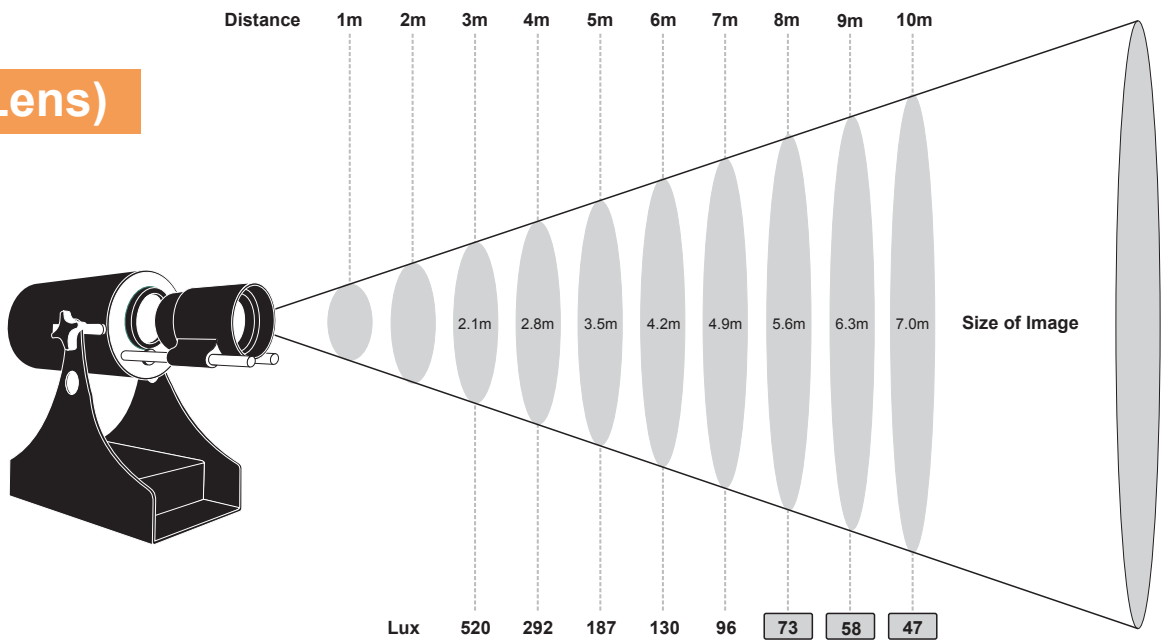


Ratio for Distance 1,1:1 (Image Size - 45mm Lens)  
The Object Diameter is 42mm

no other light sources nearby  
 very dark environment

## Projection Distance

### 60mm (Lens)

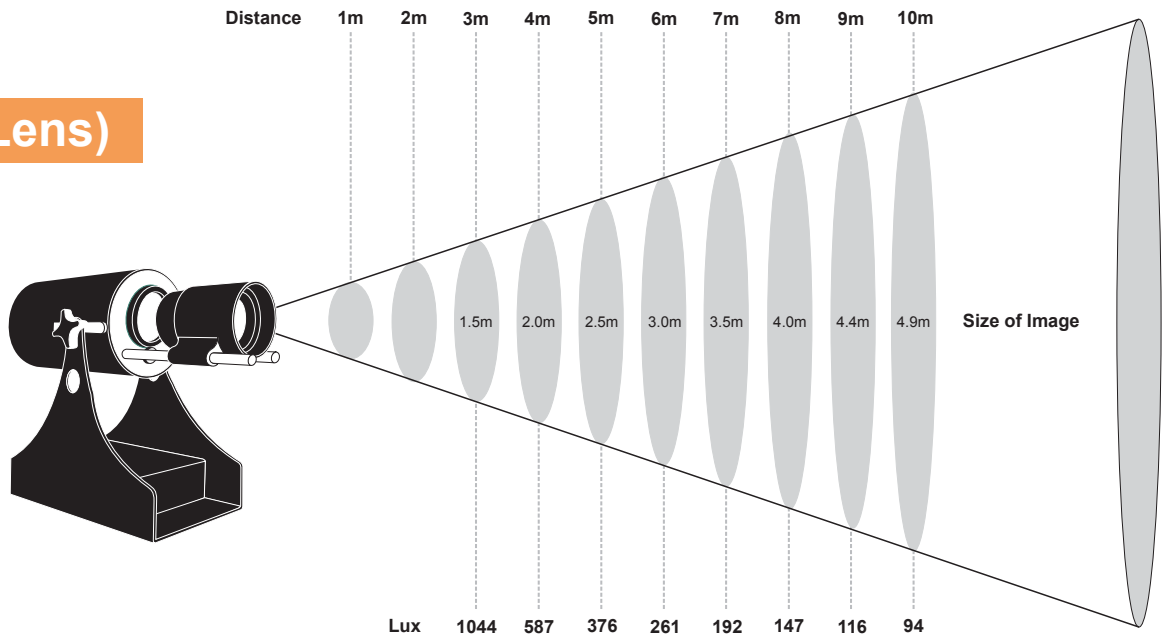


Ratio for Distance 1,4:1 (Image Size - 60mm Lens)  
The Object Diameter is 42mm

no other light sources nearby

## Projection Distance

85mm (Lens)

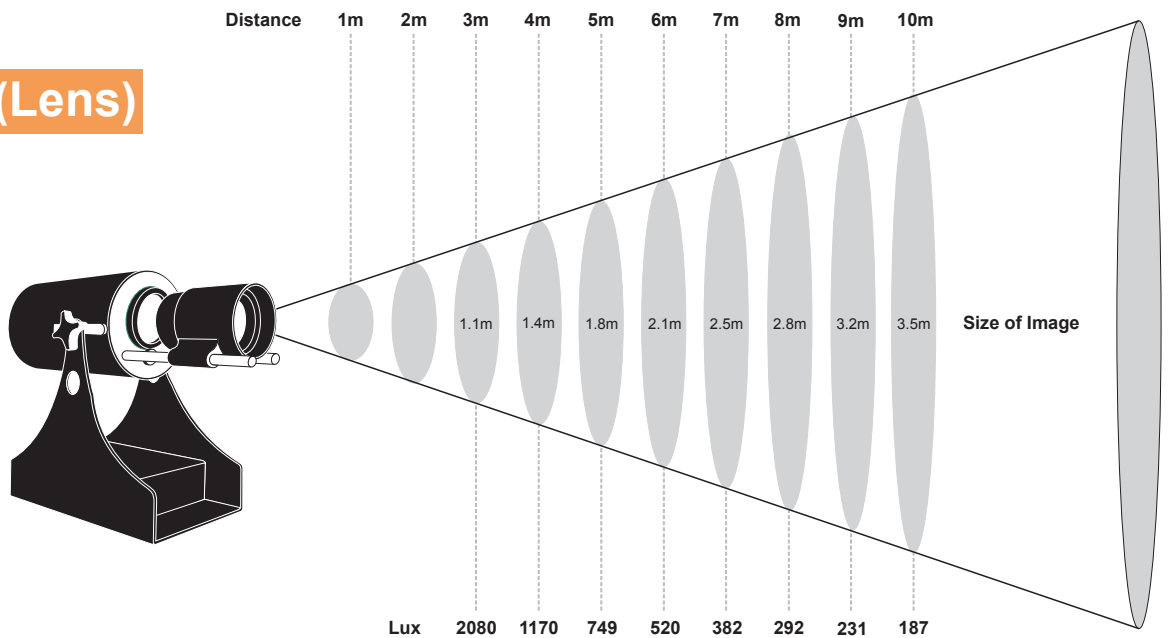


Ratio for Distance 2:1 (Image Size - 85mm Lens)

The Object Diameter is 42mm

## Projection Distance

120mm (Lens)

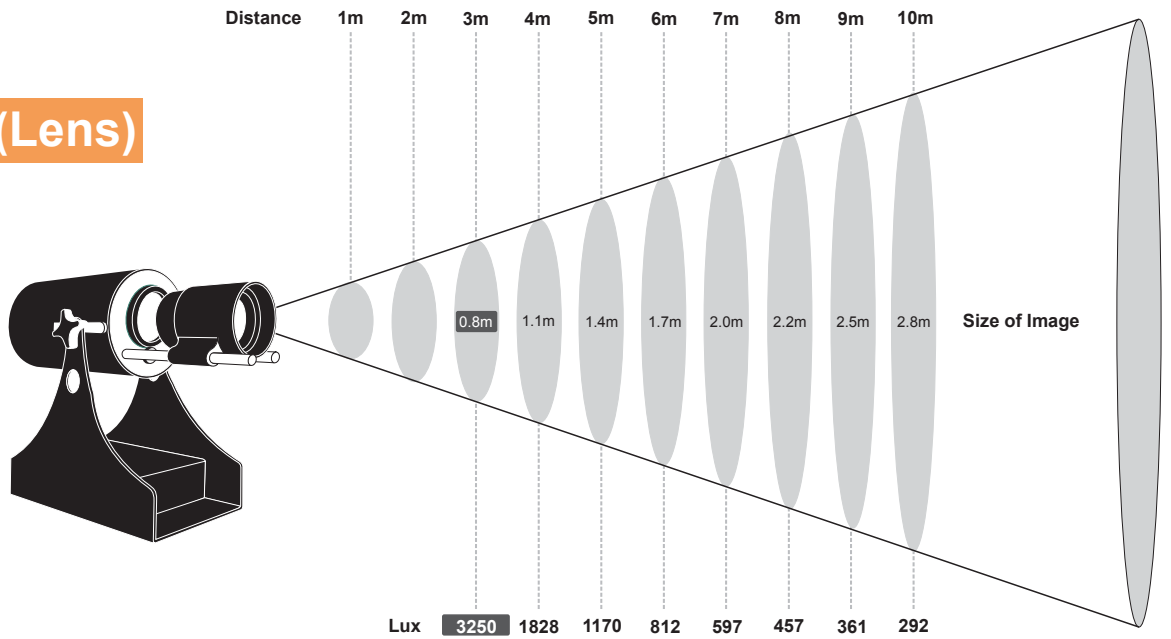


Ratio for Distance 2,9:1 (Image Size - 120mm Lens)

The Object Diameter is 42mm

# Projection Distance

150mm (Lens)



Ratio for Distance 3,6:1 (Image Size - 150mm Lens)  
The Object Diameter is 42mm

■ may have trouble focusing