

# GalleryEclipse

35 W compact LED profile with zoomable optics



**GalleryEclipse** is a compact LED ellipsoidal luminaire designed for gallery, product and shop window lighting. Featuring a beautiful controllable beam and stunning aesthetics; the **GalleryEclipse** is a flexible tool for commercial and product lighting.

## MAIN FEATURES

- 19° to 36° on-board zoom with full shutters
- High CRI source
- Track adapter and wireless DMX control options

## VERSIONS

Code	CT	CRI	Housing
<b>GALLERYECLIPSEBTU</b>	3.000 K	91 Ra	Black
<b>GALLERYECLIPSEWTU</b>	3.000 K	91 Ra	White
<b>GALLERYECLIPSEBNW</b>	4.000 K	92 Ra	Black
<b>GALLERYECLIPSEWNW</b>	4.000 K	92 Ra	White
<b>GALLERYECLIPSEBDY</b>	5.100 K	81 Ra	Black
<b>GALLERYECLIPSEWDY</b>	5.100 K	81 Ra	White

## TECHNICAL SPECIFICATION

### LIGHT SOURCE

- Source: 35 W high-power white LED
- CCT: (TU) 3.000 K - (NW) 4.000 K - (DY) 5.100K
- CRI: (TU) 91 - (NW) 92 - (DY) 81
- Luminous flux: TU (19°) 1'579 lm - (36°) 2'144 lm - NW (19°) 1'537 lm (36°) 2'243 lm - DY (19°) 2'148 lm (36°) 2'959 lm
- Lux: 19° - (TU) 2'810 lx - (NW) 3'040 lx - (DY) 3.520lx @3 m
- Lux: 36° - (TU) 892 lx - (NW) 940 lx - (DY) 990 lx @5 m
- Source life expectancy: > 30.000 h

### OPTICS

- Zoom: 19° ~ 36° manual
- Lens type: high-quality glass lens optics
- Focus: manual

### DYNAMIC EFFECTS

- Gobo size: E, outer: 37,3 mm - image: 26 mm - thickness: 1,1 mm
- Manual colour mode: manual adjustment of dimmer and strobe
- Auto mode: built-in programs with execution speed adjustment

### BODY

- Body: sturdy die-cast aluminium body conceived for long-time durability
- Body colour: black

### CONTROL

- Protocols: W-DMX
- DMX channels: 1 / 3 channel
- W-DMX: included, wireless solution receiver
- Display: black OLED high resolution display

### ELECTRONICS

- Dimmer: linear 0 ~ 100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 30 Hz, electronic
- Operating temperature: -10° ~ +45°
- Flicker: flicker free operation

### ELECTRICAL

- Power supply: 100-240 V – 50/60 Hz
- Power consumption (at 230 V): 41,5 W
- Power consumption (at 120 V): 41,7 W

### PHYSICAL

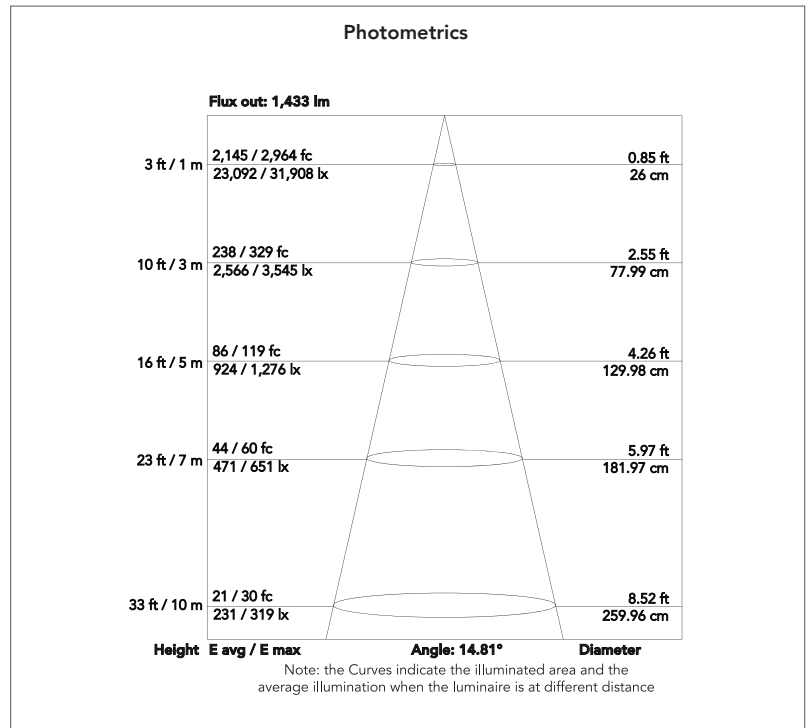
- Cooling: natural cooling of the peculiar chassis and to absence of fans
- Data connection: W-DMX
- Power connection: moulded IP power IN connector
- IP rating: 30
- Dimensions (WxHxD): 195X293x338 mm
- Weight: 2,5 kg

## ACCESSORIES & RELATED PRODUCTS

- GALLERYECLIPSEGH: Gobo holder for GALLERYECLIPSE profiler series (included)
- WDBBOX: WDMX battery transmitter, mini 5p DMX and WIFI IN, 2,4 GHz, 0,4 kg
- TRACKADA: Track adaptor

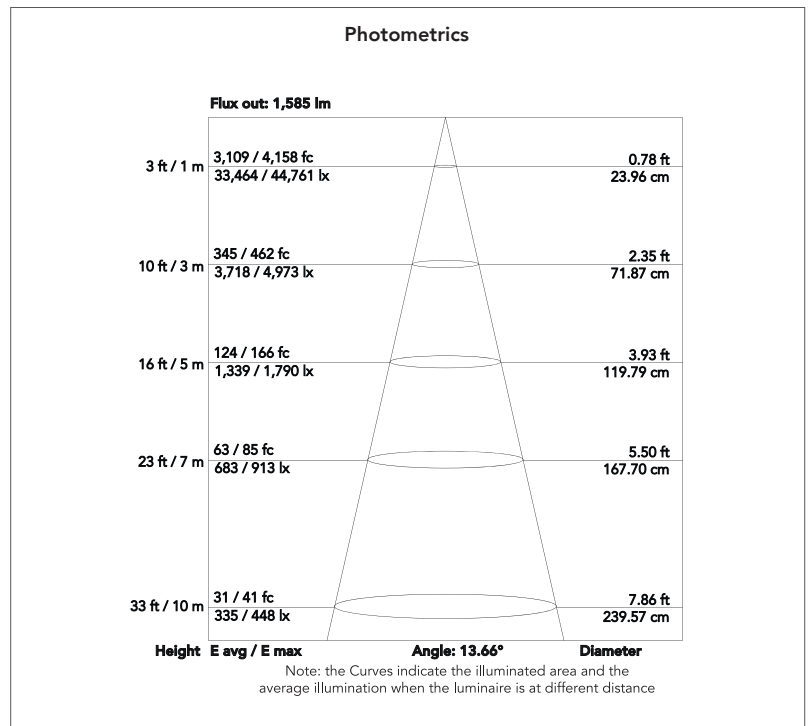
### COLOUR PRESET FULL ON

Beam angle TU 19°

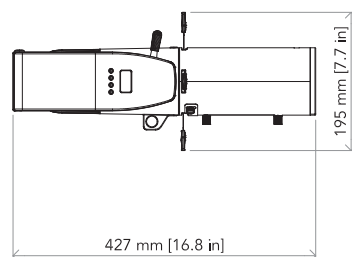
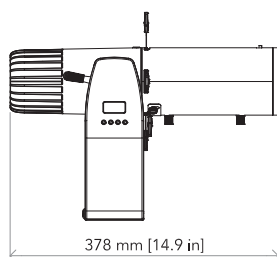
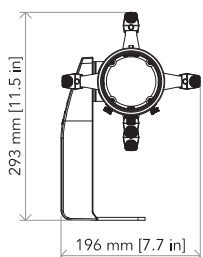


### COLOUR PRESET FULL ON

Beam angle DY 19°



### TECHICAL DRAWINGS



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