



NEW

ECLIPSEJZIP

IP65 160W zoomable LED ellipsoidal

ECLIPSEJZIP is an IP rated zoomable ellipsoidal designed for exterior application. ECLIPSEJZIP reaches an exceedingly high lumen output of nearly 6.000 lumens, and all in a compact size allowing for use on any outdoor show or for logo and texture projection over buildings. ECLIPSEJZIP can use two different manual zoom lenses (optional) being 15-30° or 25-50° and it can be mounted at any distance from the projection surface.

FEATURES

- 160W white LED engine with 3.000K CT, delivering nearly 6.000 lumens
- IP65 allowing for temporary outdoor installations and events
- Optional optics available: 15-30° and 25-50°

OPTIONAL ACCESSORIES

ECLIPSEJZIPLZ1530

15°-30° zoom optic

ECLIPSEJZIPLZ2550

25°-50° zoom optic for

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 160W warm white LED
- CT: 3100K
- CRI: (50°) 80.5 - (25°) 80.6
- Luminous flux: (50°) 5777.5 lm - (25°) 5379.7lm
- Lux: (50°) 2020 Lux - (25°) 4590lux @3m

OPTICS

- Beam angle: (optional) manual zoom lens 15°-30° or (optional) manual zoom lens 25°-50°
- Lens diameter: 87mm
- Lens type: high-quality glass lens optics
- Focus: manual
- Gobo size:M: Ø 66mm, img Ø 48 mm, 2 mm

CONTROL

- Protocols: DMX512, W-DMX
- DMX channels: 1 / 3channel
- W-DMX: included, wireless solution receiver

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 28 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 136W

PHYSICAL

- Signal connection: Seetronic XLR 5p IN/OUT connectors
- Power connection: Seetronic powerCON waterproof IN/OUT connectors
- IP rating: 65 for temporary outdoor application, not for fixed installation
- Dimensions (WxHxD): 537x310.1x489mm
- Weight: 7.7kg



LIGHT SOURCE
160W warm white LED



BEAM ANGLE
(optional) manual zoom lens 15°-30° or (optional) manual zoom lens 25°-50°



CONNECTIVITY
DMX512, W-DMX



IP RATING
65 for temporary outdoor application, not for fixed installation