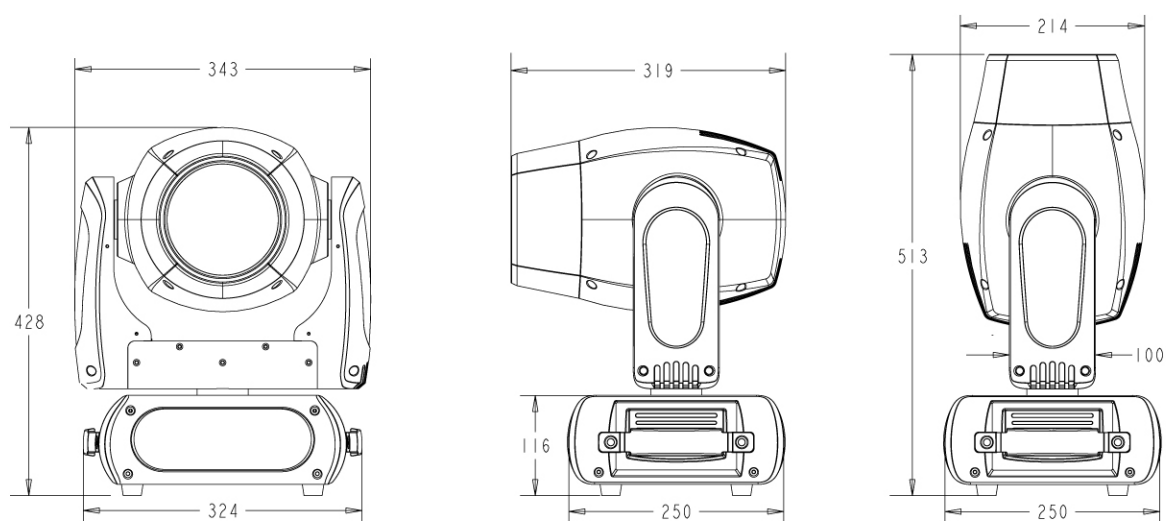


# EVA 230B



**EVA 230B** is a super small, lightweight and quick moving beam moving light create a parallel light beams, with fantastic 3 facets and 8 facets prism the model make dazzling flower effect. The special designed optical system gives full play of the lamp to generate unbelievable output and solid, clean beam without any halo around the edge. The small unit provides lighting designers a completely new tool for innovative applications.



# Specification:

## Source

- Light source: Osram Sirius HRI 230W discharge lamp
- Lamp life: 3.000 hours
- Luminous Flux: 10150lumen, 61200lux@20m
- Control: Remote on/off via DMX
- Ballast: switching mode power supply

## Optical System

- Beam angle: 2.5°

## X/Y

- Pan: 360° (4.0 sec) or 540°(3.58 sec), Tilt: 265° (2.8 sec)
- 16-bit resolution
- Auto repositioning

## Colors

- 14+open indexable and bidirectional rainbow effect

## Gobos

- Outside ∅ 13.8mm, inside ∅ 12mm
- 8+ open custom interchangeable position for rotating gobo wheel
- Real indexable and gobo shaking
- Distinctive gobo animation effect

## Features

- DMX channels: 16/18/19
- Color wheel: 14+1 colors
- Rotating gobo wheel: 8+1 gobos
- Motorized focus
- Full range 0-100% dimmer
- Various strobe
- Rotating Effect wheel with 3 facets,8 facets prism and frost
- RDM function to change DMX address, display flip, X/Y Reverse and so on
- Software upgrade via DMX
- Hibernation when lost DMX for preset time
- Indicate temperature info of base, arm and lamp
- Fan speed auto change according to temperature

## Display

- 24inch super nice LCD display with friendly English menu
- Auto lock
- Flip
- Back-up communicating IC

## Power

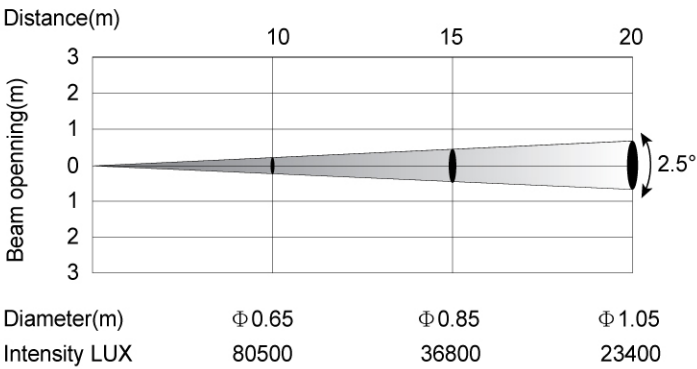
- Max power consumption: 400W
- Power supply: Electronic auto-ranging
- Input voltage range: 100–240V, 50-60Hz

## Dimension and Weight

- Fixture: 343X319X513MM
- Packing: 610X430X360MM
- Net Weight: 16KG
- Gross Weight: 18KG

## Rigging

- Mounting points: 2 ¼-turn locks
- 1 x Omega brackets with ¼-turn quick locks
- Safety rope



## Channel

CH1	Pan
CH2	Pan fine
CH3	Tilt
CH4	Tilt fine
CH5	Movement Speed
CH6	Movement Function
CH7	Shutter Function
CH8	Shutter
CH9	Dimmer
CH10	Color Function
CH11	Color
CH12	Rot Gobo Function
CH13	Rot Gobo
CH14	Gobo Rot Function
CH15	Gobo Rot
CH16	Prism
CH17	Prism Rot
CH18	Focus
CH19	Control

## COLORS



## STATIC GOBO ∅ 12mm

