



(Lens Sold Separately)

## ENCORE PROFILE MINI WW

Designed for applications where size really matters, the ADJ Lighting Encore Profile Mini WW is a compact and versatile LED-powered ellipsoidal luminaire. It utilizes a potent 40W warm white LED engine with a 50,000-hour average life expectancy and 3000K color temperature. Its light is focused through precision-engineered optics to deliver a crystal-clear 900 Lumen output with an even field and extremely high CRI of >98.

Two compatible lens options are available (sold separately), which can be used to adapt the fixture depending on the beam angle required (one of these lenses are required for the fixture to project properly). Both lenses offer manual zoom, with the EP Mini Lens 1530 option offering a variable beam angle of 15° - 30° and the EP Mini Lens 2550 version providing wider options of 25° - 50°. The fixture can also be used to project GOBO patterns and is supplied with a holder for standard "E" size GOBOs (GOBOs sold separately).

The Encore Profile Mini WW offers digital dimming with variable curves and a selection of dimming modes as well as variable speed strobing. It also supports adjustable refresh rates so that flicker can be avoided for filming applications. A convenient OLED menu display on the rear panel provides access to an intuitive menu interface for DMX addressing and configuration of the unit's adjustable operating parameters and it is supplied with a variable angle hanging bracket that locks securely into place using a pair of large thumb tightening screws.

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## Light Source:

- 40W Warm White LED Engine
- 50,000 Hour Average LED Life\*
- \*LED Life may vary depending on several factors including but not limited to: Environmental Conditions, Power/Voltage, Usage Patterns (On-Off Cycling), Control, and Dimming.

## Photometric Data:

- >98CRI 900 Total Lumens
- 3000K Color Temperature

## Effects:

- Electronic Strobe and Dimming
- Variable Dimming Curves and Dimming Modes

## GOBOs:

- Supports "E" Size GOBOs
- Metal Gobo Dimensions: Outer Diameter 45mm, Image Diameter 31mm
- Glass Gobo Dimensions: Outer Diameter 39.5mm, Image Diameter 31mm
- Gobo Holder is included
- Gobo's are sold separately

## Control / Connections:

- 3 DMX Channel Modes (1 / 3 / 4)
- Adjustable Refresh Rates (900-1500, 25,000 Hz)
- 4 Button Control Panel
- OLED Menu Display
- Locking 5-pin XLR Connector In/Out
- IP65 Locking Power In/Out
- With Wired Digital Communication Network
- RDM (Remote Device Management)
- USB Service Port

## Dimensions & Weight:

- Length: 6.03" (153mm) (NO LENS)
- Width: 5.67" (144mm)
- Vertical Height: 10.75" (273mm)
- Weight: 3.64 lbs. (1.65 kg)



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## Electrical / Thermal:

- Convection Cooled
- AC 100-240V - 47/63Hz
- 45.6W Max Power Consumption @ 120V
- 45.7W Max Power Consumption @ 230V
- Power Linking: 25pcs Max @120V / 53pcs Max @230V
- Minimum and Maximum Ambient Temperatures:  
14° to 113°F (-10° to 45°C)

## Approvals:

- CE | cETLus (Pending) | IP20

## What's Included:

- (1) IP65 Locking Connector to Edison Power Cable

## Optional Accessories:

- EP Mini Lens 1530 (15° - 30° Manual Zoom Lens)
- EP Mini Lens 2550 (25° - 50° Manual Zoom Lens)
- SIP064: 1.64ft. IP65 male to female twist lock power link cable
- SIP113: 3ft. IP65 male to female twist lock power link cable
- SIP126: 5ft. IP65 male to female twist lock power link cable
- SIP139: 10ft. IP65 male to female twist lock power link cable
- SIP152: 16ft. IP65 male to female twist lock power link cable
- SIP165: 25ft. IP65 male to female twist lock power link cable
- SIP178: 50ft. IP65 male to female twist lock power link cable
- SIP191: 100ft. IP65 male to female twist lock power link cable

Specifications subject to change without notice



**EP Mini Lens 1530 (EPL113)**  
(15° - 30° Manual Zoom Lens)  
Sold Separately



**EP Mini Lens 2550 (EPL126)**  
(25° - 50° Manual Zoom Lens)  
Sold Separately



**EP Mini BDA (EPL153)**  
Barn Door Assembly  
Sold Separately