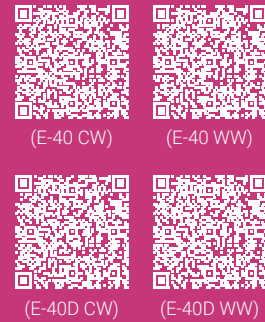


Ellipsoidal 40

Ellipsoidal 40 DMX

TRACK 40

E-40 / E-40D / E-40T



Light Source
1 x 36W CW/WW LED



ELLIPSOIDAL 40 / ELLIPSOIDAL 40 DMX / TRACK 40



Main Features

Light source: 1 x 36 W CW/WW LED

Beam Angle: 19°/26°/36°/50°

Color Temperature Output of Fixture:

3,200±150K (WW)

5,600±150K (CW)

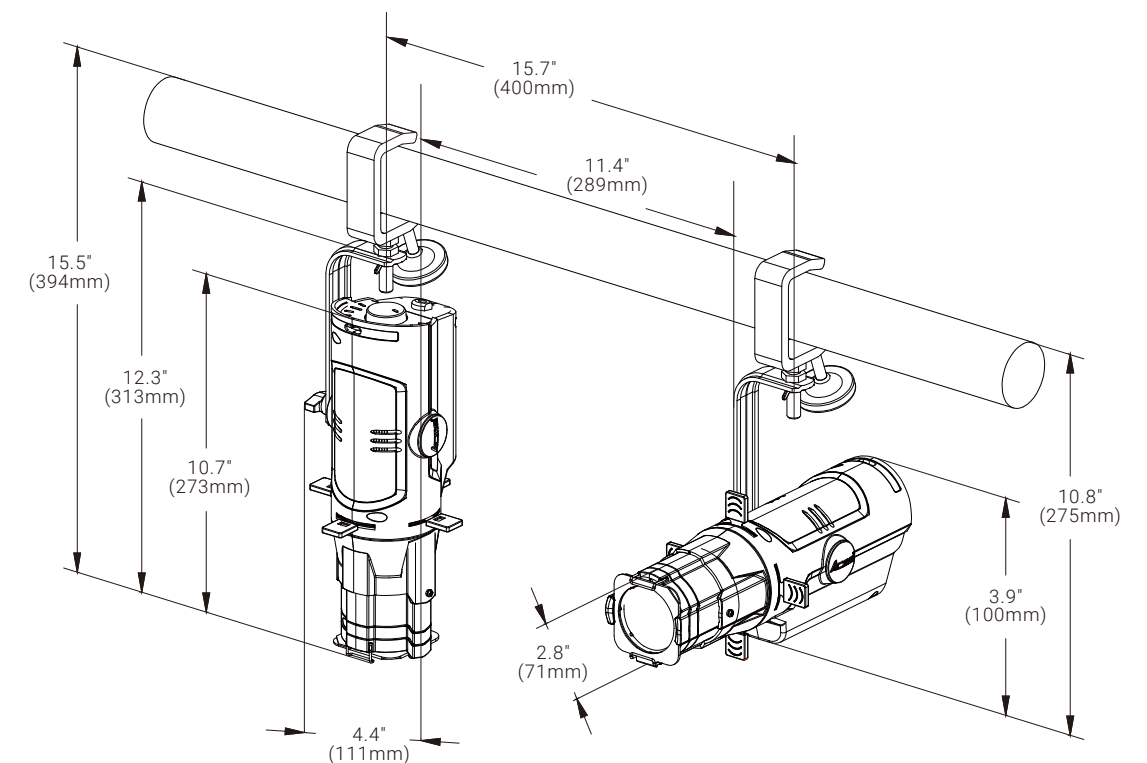
Self-locking lens after focus

High-efficient cooling system to expand the LED lifespan

Uniform flat light, sharp image edge

Flicker free management

Technical Specifications



Light Source

- Light Source: 1 x 36W CW/WW LED
- Color Temperature Output of Fixture:
3,200±150K (WW)
5,600±150K (CW)

Optical System

- Beam Angle: 19°/26°/36°/50°
- CRI: WW≥95, CW≥95
- CQS: WW≥95, CW≥95
- TLCI: WW≥95, CW≥95

Control

- 4 touch button control panel
- Display: LCD display
- Protocols: DMX512, RDM
- DMX Protocol Modes: 2
- Control Channels: 1/2
- Firmware Upgrade: Upgrade via DMX link

Electrical and Connectors

- Input Voltage Range:
85-127Vac; 50/60Hz (ELLIPSOIDAL 40)
175-264Vac; 0/60Hz(TRACK 40)
100-240Vac; 50/60Hz(ELLIPSOIDAL 40 DMX)
- Power Consumption:
24W (ELLIPSOIDAL 40 / TRACK 40)
32W (ELLIPSOIDAL 40 DMX)
- Power In/Out: Power wire
- Data In/Out: 3-pin or 5-pin XLR (ELLIPSOIDAL 40 DMX)

Fixture Specification

- ELLIPSOIDAL 40 / TRACK 40 Fixture Dimensions:
273 x 128 x 100 mm (10.7" x 5.0" x 3.9")
Weight: 1.3 kg (2.8 lbs)
- ELLIPSOIDAL 40 DMX Fixture Dimensions:
273 x 158 x 100 mm (10.7" x 6.2" x 3.9")
Weight: 2.0 kg (4.4 lbs)

Work Environment

- Maximum Ambient Temperature: 40°C
- Maximum Surface Temperature: 65°C
- Minimum Operating Temperature: 0°C
- Protection Rating:IP20

Installation

- Horizontally or vertically mounting
- Universal working position
- The feet support with 1 locking point
- Safety cable attachment point



Photometric (Images)

