## **LightScene EV-115**



# The EV-115 is an innovative and versatile 2,200 lumens laser projection solution for creating experiential displays and digital signage.

Add movement and life to retail displays, hospitality events, visitor experiences, galleries, museums, corporate environments or exhibitions, with a low visual noise projector that blends into any environment. The EV-115 brings lighting and projection together, and perfectly combines high design, high image quality and installation flexibility.

#### Minimalist design - maximum impact

The LightScene EV-115 allows users to unlock their creativity and project instantly appealing visuals, with sharp WXGA resolution and 2,200 lumens brightness. Thanks to its discreet design, it can be used where a traditional projector may stand out. A white version is also available.

#### Simple, flexible implementation

A lightweight, adaptable design means the EV-115 can be installed in a variety of ways, from a traditional ceiling mount to a freestanding floor mount, or attached to a lighting track, including recessed lighting tracks.

#### Signage-ready

Featuring a built-in media player with wireless content upload, allowing playlists to be loaded onto an SD card and played directly from the projector1. The EV-115 also features HDMI connectivity for simple integration into content management systems without specialist installation.

#### Advanced installations made easy

The GPI function supports direct sensor connectivity for creating dynamic experiences that can adapt to situational changes without the need for costly external hardware. The EV-115 also uses advanced techniques such as edge blending to achieve stunning results in larger spaces that require multiple unit installations.

#### Fit and forget reliability

A five-year warranty, combined with Epson's reliable laser light source technology and sealed optical engine, means that the EV-115 does not require regular maintenance.

#### DATASHEET / BROCHURE





















#### **KEY FEATURES**

- Experiential projection
   Create borderless content, light
  - Create borderless content, lighting effects and blended displays with ease
- Sensor-based content
   GPI function for simple sensor-based experiences
- Flexible installation

  Can be ceiling-mounted, freestanding or attached to a lighting track
- Signage-ready
   Built-in media player and simple CMS integration
- Fit and forget reliability
   Durable Epson laser technology supported by a five-year warranty



#### PRODUCT SPECIFICATIONS

TECHNOLOGY

Projection System 3LCD Technology LCD Panel 0.59 inch with C2 Fine

IMAGE

Color Light Output 2,200 Lumen- 1,100 Lumen (economy) In accordance with IDMS15.4 2,200 Lumen - 1,100 Lumen (economy) In accordance with ISO 21118:2020 White Light Output

Resolution WXGA 2 Aspect Ratio 16:10 2.500.000:1 Contrast Ratio Native Contrast 2,000:1 Light source Laser

Laser Light source 20,000 hours Durability High, 30,000 hours Durability Eco

**Keystone Correction** Manual vertical: ± 45 °, Manual horizontal ± 40 °

Colour Reproduction 16 77 million colours

OPTICAL

Throw Ratio 1.38 - 2.19:1

Motorized, Factor: 1 - 1.58 Zoom

Lens Optical

30 inches - 150 inches Screen Size Projection Distance Wide 0.9 m - 4.5 m Projection Lens F Number 1.51 - 1.92 Projection Lens Focal Length 18.2 mm - 28.4 mm Projection Lens Focus Motorized

CONNECTIVITY

USB 2.0-A, USB 2.0 Type B (Service Only), Ethernet interface (100 Base-TX / 10 Base-T),

Wireless LAN b/g/g 25GHz, HDMI in, Jack plug out, SD Card Slot, SD Card playback, Wireless

LAN a/n (5GHz)

Network Protocol HTTPS, IPv6, SNMP, ESC/VP.net, PJLink

ADVANCED FEATURES

Security Wireless LAN security. Password protection

Other features A/V mute, Auto Power On, Digital zoom, Edge Blending, Horizontal and vertical keystone

correction, Image Shift, Long light source life, Quick Corner, Web Control, Web Remote

Video Color Modes Dynamic, Normal

Projector control via: Crestron, Crestron Integrated Partner, Crestron RoomView

GENERAL

Power consumption 124 Watt (Normal On-Mode), 149 Watt (Normal Peak-mode), 112 Watt (Eco Peak-Mode), 0.4

> Watt (Energy saving standby) AC 100 V - 240 V, 50 Hz - 60 Hz

Supply Voltage Product dimensions (default 530 x 470 x 250 mm (Width x Depth x Height)

Dimensions: Projection Unit Ø175 x 260 mm (Depth) Dimensions: Power Supply 361 x 110 x 65 mm (Width x Depth x Height)

Product weight 5 ka

Noise Level Normal: 34 dB (A) - Economy: 22 dB (A) Supported Temperature Operation 5° C - 40° C, Storage -10° C - 60° C

Supported Humidity Operation 20% - 80%, Storage 10% - 90% Included Software Epson Creative Projection, Epson Projector Content Manager

Options Floor stand. Lighting track mount

Room Type / Application Projection Mapping, Signage / Retail, Visitor Attraction Positioning Ceiling Mounted, Floor, Lighting Track, Wall Mounted

Colour Black

OTHER

Warranty 3 years or 20000 hours whichever is earlier LightScene EV-115

#### WHAT'S IN THE BOX

- Cable cover
- Direct mount unit
- HDMI Cable Clamp
- Power cable
- Remote control incl. batteries
- User's Manual Set
- Hexagon wrench
- Safety wire set



#### **OPTIONAL ACCESSORIES**

- Floor Stand ELPMB55B EV-105 V12H888B10
- Lighting Track Mount ELPMB66B EV-115 V12HA32140

#### LOGISTICS INFORMATION

SKU	V11HA22156
Country of Origin	China

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1. Requires free Epson Projector Content Manager software or Epson Creative Projection app.

LightScene EV-115

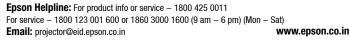
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<sup>\*</sup> Warranty offers are not available for all countries. Please contact your local Epson representative.