Versatile, powerful and durable installation projector, and at 25,000 lumens, the brightest 3LCD laser projector on the market.

At 25,000 lm, Epson has developed the brightest ever 3LCD laser projector. Based on 3LCD technology combined with 4K enhancement and a 4K-compatible lens, the EB-L25000U offers both outstanding definition and flexibility. Combined with a sealed optical unit, these features make it ideal for smoky environments such as live events.

The EB-L25000U is not only Epson’s brightest ever projector, it’s also the brightest 3LCD laser projector on the market, offering vivid colours and excellent contrast, even in well-lit environments.

**Smaller and lighter**
The projector is also smaller and lighter than competing products in the installation marketplace, making it easier to transport and install, and able to fit into smaller spaces.

**Project from any angle**
Thanks to a newly optimised cooling system, the versatile EB-L25000U can be rotated through 360° and offers freely adjustable tilt, meaning it can be mounted at any angle and project images in portrait or any other orientation.

**4K Enhancement technology**
The EB-L25000U offers Epson’s 4K Enhancement technology, which shifts pixels 0.5mm diagonally to double resolution, as well as a wide range of 4K-capable lens options, resulting in crisp, high-definition images even when projecting at a distance.

**20,000 hours maintenance-free use**
A sealed optical unit and inorganic phosphor wheel mean that the EB-L25000U provides 20,000 hours of reliable, maintenance-free use, even coping with very smoky environments such as concert halls and theatres. These are twinned with a pipe frame and baseplate structure to ensure a durable, knock-resistant casing.
## PRODUCT SPECIFICATIONS

### TECHNOLOGY
- **Projection System**: 3LCD Technology, RGB liquid crystal shutter
- **LCD Panel**: 1.43 inch with C2 Fine

### IMAGE
- **Colour Light Output**: 25,000 lumen - 17,500 lumen (economy) In accordance with IDMS15.4
- **White Light Output**: 25,000 lumen - 17,500 lumen (economy) In accordance with ISO 21118:2012
- **Resolution**: WUXGA, 1920 x 1200, 16:10
- **High Definition**: 4K enhancement
- **Aspect Ratio**: 16:10
- **Contrast Ratio**: 2,500,000 : 1
- **Native Contrast**: 4,000 : 1
- **Portait Colour Light Output**: 25,000 lm
- **Portrait White Light Output**: 25,000 lm
- **Keystone Correction**: Manual vertical: ± 45 °, Manual horizontal ± 30 °
- **Colour Reproduction**: Up to 1.07 billion colours

### OPTICAL
- **Lens**: Optical
- **Lens Shift**: Motorized - Vertical ± 65 %, horizontal ± 30 %
- **Lens position memory**: 10 positions
- **Image Size**: 100 inches - 1,000 inches
- **Focus**: Motorized

### CONNECTIVITY
- **Interfaces**: USB 1.1 Type A, USB 2.0 Type B (Service Only), Ethernet interface (100 Base-TX / 10 Base-T), Wireless LAN IEEE 802.11b/g/n (optional), VGA in, VGA out, DVI in, BNC in, HDBaseT, HD-SDI, HDMI (HDCP 2.2)
- **Epson iProjection App**: Ad-Hoc / Infrastructure

### ADVANCED FEATURES
- **Video Colour Modes**: Cinema, Dynamic, Presentation, sRGB, DICOM SIM, Multi Projection
- **Projector control**: via: AMX, Crestron, Control4

### GENERAL
- **Energy Use**: 2,500 W, 1,850 W (economy), 0.5 W (standby)
- **Supply Voltage**: AC 200 V - 240 V, 50 Hz - 60 Hz
- **Product dimensions**: 790 x 710 x 299 mm (Width x Depth x Height)
- **Product weight**: 66.6 kg
- **Noise Level**: Normal: 49 dB (A) - Economy: 40 dB (A)
- **Temperature**: Storage -10° C - 60° C
- **Humidity**: Operation 20% - 90%, Storage 10% - 90%

### LOGISTICS INFORMATION
- **SKU**: V11H679840
- **EAN code**: 871948617145
- **Country of Origin**: China

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1. As of September 2016.
2. As of September 2016.
3. Approximate time until brightness decreases 50% from first usage. Measured by acceleration test assuming use of 0.04 - 0.20 mg/m3 of particulate matter. Time varies depending on usage conditions and environments.

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