

# Pro L1715SNL SXGA+ 3LCD Laser Projector Without Lens

## Ultra Bright

Color Brightness: 15,000 lumens<sup>1</sup>  
White Brightness: 15,000 lumens<sup>1</sup>



Product shown with lens. Lens sold separately.

## Premium large-venue SXGA+ laser projector with 15,000 lumens<sup>1</sup>.

**Bright, vivid color** — 15,000 lumens color/white brightness<sup>1</sup>

**Native SXGA+ (1400 x 1050) resolution** — for presentations, videos, digital signage and more

**Solid-state laser light source** — designed with inorganic components for up to 20,000 hours of virtually maintenance-free operation<sup>2</sup>

**Dynamic projection capabilities** — advanced built-in Edge Blending, image warping and curved-surface correction technologies for a variety of applications

**Powerful** — remarkable brightness from a compact projector with a 120 V power source

**Advanced connectivity** — HDBaseT™, HDMI®, DVI-D, VGA, 5-BNC and Stereo Mini

**Nine optional interchangeable lenses (sold separately)** — with powered lens shift and lens memory

**Installation flexibility** — 360-degree projection and Portrait Mode for added versatility

**Remote management and control tools** — included software allows for web-based monitoring and control of Epson® networked projectors

**Image correction camera** — automatically adjusts color and brightness to match other projectors in multiple-screen applications



**Specifications**

**Projection System** High-aperture Epson 3LCD, 3-chip technology  
**Projection Method** Front/rear/ceiling mount  
**Driving Method** Poly-silicon TFT Active Matrix  
**Pixel Number** 1,470,000 dots (1400 x 1050) x 3  
**Native Resolution** 1400 x 1050 (SXGA+)  
**Resize** 1280 x 1024, 1400 x 1050  
**Aspect Ratio** 4:3  
**Pixel Arrangement** Cross stripe  
**Color Brightness**<sup>1</sup> Color Light Output: 15,000 lumens  
**White Brightness**<sup>1</sup> White Light Output: 15,000 lumens  
**Contrast Ratio** 2,500,000:1  
**Brightness Uniformity (Typical)** 90%  
**Color Reproduction** Up to 1.07 billion colors  
**Size (Projected Distance)** 60" – 500"  
**Lens Shift** Vertical: ±55 percent; horizontal: ±19 percent  
**Keystone Correction** Vertical: ±45 degrees; horizontal: ±30 degrees  
**Illumination Technology** Laser Diode  
**Light Source Life**<sup>2</sup>  
 20,000 hours (Normal) 30,000 hours (Extended)  
**Projection Lens (Standard, Not Included)**  
 See website for information on optional lenses.  
**Type** Powered shift/focus/zoom  
**F-number** 1.8 – 2.35  
**Focal Length** 36.0 – 57.35 mm  
**Zoom Ratio** Optical zoom 1 – 1.61  
**Throw Ratio Range** 1.62 – 2.65

**Other Features**

**Operating Temperature** 32° to 113° F (0° to 45° C)  
**Power Supply Voltage** 100 – 240 V ±10%, 50/60 Hz AC  
**Power Consumption**  
 1082 W (Normal Mode)  
 668 W (Extended Mode)  
 2.0 W Standby (Communication on)  
 0.3 W Standby (Communication off)  
**Fan Noise** 40 dB (Normal Mode); max. 30 dB (Quiet Mode)  
**Security** Security cable hole, lens lock, Kensington lock provision

**Interfaces**

DVI-D x 1  
 HDMI x 1  
 HDBaseT x 1  
 5-BNC  
 VGA x 1  
 Audio in: Mini Stereo x 3  
 Variable audio out: Mini Stereo x 1  
 USB connector Type B x 1: For service only  
 USB connector Type A x 1: For wireless only  
 Monitor out: Mini D-sub 15 pin x 1  
 Serial: RS-232c x 1



**Effective Scanning Frequency Range**

**Pixel Clock** 13.5 MHz – 162 MHz (up to UXGA 60 Hz)  
**Horizontal** 15 kHz – 92 kHz  
**Vertical** 50 Hz – 85 Hz

**Video I/O**

**Input Signal** NTSC/NTSC4.43/PAL/M-PAL/N-AL/PAL60/SECAM/480i/576i/480p/576p/720p/1080i/1080p  
**Pixelworks**<sup>®</sup> Video Chip 3D Y/C separation, noise reduction motion compensated Interface-Progressive conversion (2 - 2, 3 - 2 film detection)

**Dimensions (W x D x H)**

**Including Feet, Lens** 23.1" x 8.3" x 19.4"  
**Weight** 53.2 lb (with standard lens, not included)

**Remote Control**

**Features** Power, search selection, lens shift, zoom, focus, test pattern selection, A/V Mute, freeze, user ID, auto, aspect, Color Mode, number, help, menu, enter, esc and Standby  
**Operating Angle**  
 Right/left: Front: ± 60 degrees, Rear: ± 30 degrees  
 Upper/lower: Front: ± 20 degrees, Rear: +10 to +50 degrees  
**Operating Distance** 49 ft

**Eco Features**

RoHS compliant  
 Recyclable product<sup>3</sup>  
 Epson America, Inc. is a SmartWay<sup>®</sup> Transport Partner<sup>4</sup>

**Support**

**Epson Connection**<sup>SM</sup>  
 Pre-sales support: U.S. and Canada 800-442-1977  
 Internet website: [www.epson.com](http://www.epson.com)

**Service Programs**

The projector has a limited warranty of 3 years or 20,000 hours, whichever comes first.  
 Epson Road Service program, PrivateLine<sup>®</sup> dedicated toll-free support (U.S. and Canada only)

**What's in the Box**

Pro L1715SNL projector, power cable, projector remote control with batteries, Cable cover, HDMI cable clamp

**Ordering Information**

Pro L1715SNL	V11H890820
Replacement Air Filter (ELPAF51)	V13H134A51
Ultra Short-throw Lens (ELPLX02)	V12H004X02
Short-throw #1 Zoom Lens (ELPLU03)	V12H004U03
Short-throw #2 Zoom Lens (ELPLU04)	V12H004U04
Wide-throw #1 Zoom Lens (ELPLW05)	V12H004W05
Wide-throw #2 Zoom Lens (ELPLW06)	V12H004W06
Middle-throw #2 Zoom Lens (ELPLM15)	V12H004M0F
Middle-throw #3 Zoom Lens (ELPLM10)	V12H004M0A
Middle-throw #4 Zoom Lens (ELPLM11)	V12H004M0B
Long-throw Zoom Lens (ELPLL08)	V12H004L08
Epson Ceiling Mount – Low Ceilings (ELPMB47)	V12H802010
Epson Ceiling Mount – High Ceilings (ELPMB48)	V12H803010
HDBaseT Transmitter (ELPHD01)	V12H547020
Wireless LAN Module (ELPAP10)	V12H731P02
1-year Extended Warranty	EPPEXPC1
2-year Extended Warranty	EPPEXPC2

<sup>1</sup> Color brightness (color light output) and white brightness (white light output) will vary depending on usage conditions. Color light output measured in accordance with IDMS 15.4; white light output measured in accordance with ISO 21118. Some lenses will not support the maximum brightness level of this projector. Visit [www.epson.com/lenssupport](http://www.epson.com/lenssupport) | <sup>2</sup> 20,000 hours is the estimated life when the projector is used in Normal Mode in an ordinary environment. Actual hours may vary depending on mode and usage environment. The projector has a limited warranty of 3 years or 20,000 hours, whichever comes first. | <sup>3</sup> For convenient and reasonable recycling options, visit [www.epson.com/recycle](http://www.epson.com/recycle) | <sup>4</sup> SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.

See the latest innovations from Epson Business Solutions at [www.epson.com/forbusiness](http://www.epson.com/forbusiness)

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