

Epson EB-L690SU Short throw projector 6200 ANSI lumens 3LCD WUXGA (1920x1200) White

Gamintojas: **EPSON** · Modelis: **V11HB31040** · EAN: **8715946738000** · Prekės kodas: **576851**



4 473,90 €

Kaina su PVM

Be PVM: **3 697,44 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Exceptional 6,200 lumens short throw projector. Ideal for a wide range of immersive visual spaces. This compact, budget-friendly laser projector delivers high-quality performance in any setting
- ✓ Perfect for immersive spaces and simulation applications. Project scalable images up to 400", creating immersive, shadow- and glare-free visuals in compact spaces with a short throw ratio of 0.79-1.36:1 and 1.7x zoom
- ✓ Effortless, flexible installation. A fixed centre lens with manual lens shift and advanced features like corner focus adjustment ensures easy setup and adaptability for any environment
- ✓ Quiet operation. Delivers high-performance projector at a low noise level of 25dB in Eco mode, ensuring a quiet and focused environment for immersive visual experiences
- ✓ Making sustainable choices with Epson. Made from 19% recycled plastics, low power consumption, reduced packaging and a usage life of up to 30,000 hours in Eco mode (20,000 hours normal)
- ✓ Instant connectivity with Apple AirPlay 2 and Miracast. Seamlessly share content from laptops, tablets, and smartphones - perfect for BYOD setups and collaborative environments



Aprašymas

Designed for compact spaces, the EB-L690SU short-throw offers 6,200 lumens of bright WUXGA resolution, HDR and advanced installation features. It provides up to 30,000 hours of maintenance-free projection in Eco mode, lens shift, 1.7x zoom and 10W speakers. Ideal for professional applications with flexible control options via HDBaseT, LAN, and wireless.

Spectacular short throw professional projector

Create stunning, shadow-free presentations in compact spaces with a short throw ratio of 0.79–1.36:1, built-in lens shift and WUXGA resolution. Featuring 1.7x optical zoom, corner focus and display sizes up to 400", this high-performance display is ideal for sports simulators, visitor attractions, retail and more. Its compact design, low noise and sleek white chassis deliver bright, vibrant, crystal-clear images, even in well-lit environments, ensuring exceptional visuals.

Flexible installation for professional setups

Designed for easy installation, the EB-L690SU can be quickly configured to deliver optimal performance in any room layout. Features such as lens shift, horizontal and vertical keystone correction, and 360° projection ensure precise image positioning. Options like split-screen capabilities, edge blending, and geometry correction, along with the optional ELPEC01 camera and Epson Projector Professional Tool, provide fast setup and calibration, offering flexibility for complex installations.

Smart control for seamless experience

Enhance usability with NFC for easy large-scale rollouts using the Epson Projector Config Tool. The user-friendly OSD menu simplifies navigation, while Epson's EPMC cloud monitoring allows effortless remote management. Fully compatible with Crestron XiO Cloud, it offers centralised control, and OTA firmware updates ensure the display remains up-to-date for a seamless experience.

Peace of mind with high durability and support

Engineered for long-lasting performance, the EB-L690SU features fit-and-forget laser technology, backed by a 3-year warranty. It minimises maintenance needs, reduces downtime, and offers peace of mind with Epson's renowned after-sales support.

Environmentally friendly design

Built with sustainability in mind, our projectors are manufactured using 100% renewable electricity and packaged in 100% recyclable cardboard. With low maintenance and energy consumption and benefits from end-of-life recycling and energy recovery services across Europe.

Stream and share easily

With Apple AirPlay 2 and Miracast connectivity, sharing content is quick and simple - users can wirelessly mirror their device screens to the display for seamless collaboration. The USB-A port also enables PC-free streaming, while additional options like HDBaseT and HDMI daisy-chaining further enhance flexibility.

Techninė specifikacija

Specifications	
Sandėlio grupė	Projectors [+67][-102]
Projector	
Projector brightness	6200 ANSI lumens
Projection technology	3LCD
Projector native resolution	WUXGA (1920x1200)
Contrast ratio (typical)	5000000:1
Native aspect ratio	16:10
Screen size compatibility	1524 - 10160 mm (60 - 400")
Supported aspect ratios	16:10, 16:6, 21:9
Projection distance	1.02 - 11.89 m
Projection distance (wide)	1 - 7 m
Projection distance (tele)	1.8 - 11.9 m

Number of colours	1.07 billion colours
Projector brightness (economic mode)	4340 ANSI lumens
Keystone correction, horizontal	-30 - 30°
Keystone correction, vertical	-30 - 30°
Light source	
Light source type	Laser
Service life of light source	20000 h
Service life of light source (economic mode)	30000 h
Lens system	
Focus	Manual
Focal length range	11.6 - 19.9 mm
Aperture range (F-F)	1.7 - 2.1
Zoom capability	Yes
Zoom type	Manual
Zoom ratio	1.2:1
Throw ratio	0.79 - 1.36:1
Horizontal lens shift range	-20 - 20%
Vertical lens shift range	-50 - 50%
Video	
Analog signal format system	Not supported
Full HD	Yes
3D	No
Video colour modes	Cinema, DICOM simulation mode, Dynamic, Multi-projection, Natural, Presentation
Ports & interfaces	
VGA (D-Sub) ports quantity	0
HDMI ports quantity	2
DVI port	No
Serial interface type	RS-232C
HDBaseT port	Yes
USB 2.0 ports quantity	3
USB 2.0 Type-A ports quantity	2
USB 2.0 Type-B ports quantity	1
Network	
Ethernet LAN	Yes

Wi-Fi	Yes
Ethernet LAN data rates	10,100 Mbit/s
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)
Miracast	Yes
Apple AirPlay 2 support	Yes
Storage	
Card reader integrated	No
Features	
Noise level	34 dB
Interactive	No
Noise level (economic mode)	25 dB
HDCP	Yes
Preset modes	Cinema, Dynamic, Presentation
On Screen Display (OSD)	Yes
HDCP version	2.3
Password protection	Yes
Multimedia	
Built-in speaker(s)	Yes
RMS rated power	10 W
Design	
Product type	Short throw projector
Market positioning	Education
Product colour	White
Placement	Ceiling, Desktop
Cable lock slot	Yes
Cable lock slot type	Kensington
Display	
Built-in display	Yes
Display	LCD
Display diagonal	1.7 cm (0.67")
Power	
Power source	AC
Power consumption (typical)	336 W
Power consumption (standby)	0.4 W

Power consumption (max)	399 W
Power consumption (economy mode)	233 W
AC input frequency	50/60 Hz
AC adapter output voltage	100 - 240 V
Operational conditions	
Storage temperature (T-T)	-10 - 60 °C
Operating relative humidity (H-H)	20 - 80%
Storage relative humidity (H-H)	10 - 90%
Weight & dimensions	
Weight	8.9 kg
Width	440 mm
Depth	362 mm
Height	151 mm
Packaging content	
Remote control included	Yes
Batteries included	Yes
Cables included	Power
Technical details	
Warranty period	3 year(s)
Other features	
Supported network protocols	HTTPS, SNMP, ESC/VP.net, PJLink
RS-232C	Yes