## EPSON

## Epson EB-L890U 7000 ANSI lumens 3LCD WUXGA (1920x1200) White

Brand : Epson

Product code: V11HB27040

## Product name : EB-L890U

3LCD Technology, RGB liquid crystal shutter, 36 dB, AC 100 - 240 V, 50/ 60 Hz, 440 x 362 x 151 mm, 9.2 kg, White

Epson EB-L890U. Projector brightness: 7000 ANSI lumens, Projection technology: 3LCD, Projector native resolution: WUXGA (1920x1200). Light source type: Laser, Service life of light source: 20000 h, Service life of light source (economic mode): 30000 h. Focus: Manual, Focal length range: 11.6 - 19.9 mm, Aperture range (F-F): 1.7 - 2.1. Video colour modes: Cinema, DICOM simulation mode, Dynamic, Multi-projection, Natural, Presentation. Serial interface type: RS-232C





Screen size compatibility*1524 · 10160 mm (60 · 400") YOUGO ANSI lumensCard reader integrated *XProjection technology*3LCDInteractive *XProjection technology*3LCDInteractive *XProjection technology*S00000.1Noise level (economic mode)27 dBNative aspect ratio *16.10Noise level (economic mode)37 dBNumber of colors1.07 billion coloursSupported7 dBNumber of colours30 · 30°High Dynamic Range (HDR) supported-Light source of the other stress of the ot				
Projector brightness*7000 ANSI lumensFeaturesProjector ative resolution*3LCDInteractive *×Contrast ratio (typical)*S000000:1Noise level (economic mode)27 dBNative aspect ratio16:10Noise level (economic mode)37 dBNumber of colors1.07 billion coloursHigh Dynamic Range (HDR) supportedHigh Dynamic Range (HDR)Number of colors30 - 30°High Dynamic Range (HDR) supportedHigh Dynamic Range 10 (HDR10)Light source type *LaserBuilt-in speaker(s)*✓Service life of light source *20000 hBeignUCeronomic mode)30000 hDesignUEconomic mode)11.6 - 19.9 mmCable lock slot✓Focal englift range (FF)1.7 - 2.1Cable lock slot typeKensingtonAperture range (FF)1.7 - 2.1Cable lock slot typeSourceZoom capability✓Power300 WVideo0.79 - 1.36:1Power consumption (typical)*300 WPower consumption (typical)*300 W300 WFull HD *✓Power consumption (tstandby)*0.5 WSol attract Aperture range for the protection, Multi-projection, NaturalPower consumption (typical)*300 WSol attract Aperture range for the protection of the protecti	Projector		Storage	
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Projector native resolution*WUXGA (1920x1200)Interactive *×Contrast ratio (typical)*5000000:1Noise level (economic mode)27 dBNative aspect ratio *16.10Noise level (economic mode)37 dBNumber of colours10.7 billion coloursHigh Dynamic Range (HDR) supportedresolution*Keystone correction, notrizonal30 - 30°High Dynamic Range (HDR) supportedHigh Dynamic Range (HDR) technologyHigh Dynamic Range (HDR) 			Features	
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Analog signal format system*AnalogCable lock slot typeKensingtonZoom typeManualPowerNot supportedPower source *ACVideoVoideoPower consumption (typical) *300 WAnalog signal format system *Not supportedPower consumption (typical) *366 WFull HD *<	Focal length range	11.6 - 19.9 mm	Placement	Ceiling, Desktop
Zoom typeManualPowerZoom typeManualPower source *ACVideo0.79 - 1.36:1Power consumption (typical) *300 WAnalog signal format system *Not supportedPower consumption (typical) *0.5 WAnalog signal format system *Not supportedPower consumption (standby) *0.5 WFull HD *Power consumption (max)366 W3D *XPower consumption (economy mode)277 WAC input frequency PresentationS0/60 Hz200 vPorts & interfacesCinema, DICOM simulation mode, PresentationAC input frequency AC adapter output voltage50/60 HzHDBaseT portStorage temperature (T-T)-10 - 60 °CUSB 2.0 ports quantity2Storage relative humidity (H-H)20 - 80%USB 2.0 Type-A ports quantity1Operating relative humidity (H-H)10 - 90%USB 2.0 Type-A ports quantity1Veight & dimensionsUSB 2.0 Type-B ports quantity1Veight & dimensionsSerial interface type *RS-232CWidth440 mmHDMI ports quantity *3Depth304 mmDVI port *XHeight122 mm	Aperture range (F-F)	1.7 - 2.1	Cable lock slot	1
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Analog signal format system * Full HD *Not supported *Power consumption (standby) * Power consumption (max)0.5 W 366 W3D * 3D * Video colour modesXPower consumption (economy mode)277 WVideo colour modesCinema, DICOM simulation mode, Dynamic, Multi-projection, Natural, PresentationAC input frequency50/60 HzPotts & interfacesOperational conditionsOperational conditionsOperational conditionsVISB 2.0 ports quantity2Storage temperature (T-T) to - 60 °C-10 - 60 °CUSB 2.0 Type-A ports quantity120 - 80%Storage relative humidity (H-H) to - 90%20 - 80%Serial interface type *RS-232CWidth440 mmHDMI ports quantity *3Depth304 mmDVI port *XHeight122 mm	Throw ratio	0.79 - 1.36:1	Power source *	AC
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Serial interface type *RS-232CWidth440 mmHDMI ports quantity *3Depth304 mmDVI port *XHeight122 mm	USB 2.0 Type-A ports quantity	1	Storage relative humidity (H-H)	10 - 90%
HDMI ports quantity *3Depth304 mmDVI port *×Height122 mm	USB 2.0 Type-B ports quantity	1	Weight & dimensions	
DVI port * K Height 122 mm	Serial interface type *	RS-232C	Width	440 mm
	HDMI ports quantity *	3	Depth	304 mm
Weight * 8.5 kg	DVI port *	×	5	
			Weight *	8.5 kg

Network		Packaging content	
Ethernet LAN *	x	Remote control included *	✓
Wi-Fi *	1	Batteries included	✓



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