

Evans Sutherland Laser Projector (ESLP)



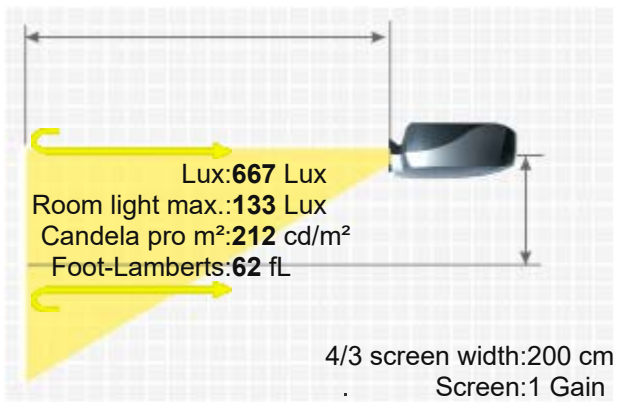
EVANS SUTHERLAND LASER PROJECTOR



Display Type	 GLV Panels 4 4/3 Ti Digital Light Processing Chip
Ansi-Lumen	2000
Contrast	-
Black Level	-
Offset	-
Resolution	4000 x 4000 Pixel
Video Modes	-
Application	Stationary Permanent installation in the training room and meeting room as well as the conference room. Medium screen width or rooms with little light, max. 100 lumens.
Light Source	Laser
Light Life	-

Operating Costs 0,00 € Laser

Focus	-
Zoom	-
Objective	-
Throw Ratio	-
Audio	-
Connections	HDMI in DVI in D-sub 15pin in und out Cinch Video in Cinch Stereo in S-Video in Mini Jack Audio in und out USB in RS232C Din 9 pin in RJ45 in
Ceiling Mounting	-
Power	1000W
Size WxHxD	-
Operating Noise	-



Weight	-
Keystone	-
Illumination	-
Frequenz	-
Foot-Lamberts	62 fL / max. 389 cm screen width 212 cd/m²

- Lan network compatible.
 - •One projector mounted in center of theater
 - •Projector may be configured with one or two light source modules
 - •2,000 ANSI standard lumens for each light source (a light source is a set of red, green, and blue lasers)
 - •Up to 4 ,000 x 4,000 resolution
 - •60 Hz refresh rate
 - •631 nm, 532 nm, 448 nm lasers (red, green, blue)
 - •~ 6 W for each laser
 - •Projector footprint: 37 in. W x 37 in. D (94 cm X 94 cm)
 - •Operating temperature range: 62 °F - 72 °F (17 °C - 22 °C)
 - •Operating humidity range: 30 - 50 (noncondensing)
 - •Total power requirements: 100 - 240 V ac, single phase, one circuit
 - •Total power consumption: 1 kW per light source module
 - •Total heat dissipation: 1,700 BTU/hr
- 2012 Discontinued (EOL) // Last update of the data: 2023-08-04

Features

Status
Data

More Details



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[https://www.projector-database.com/pro/
EvanssutherlandLaserProjectorESLP-en.html](https://www.projector-database.com/pro/EvanssutherlandLaserProjectorESLP-en.html)

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