

Lasergraphics LG2001



LASERGRAPHICS LG2001



Brief Introduction

Beta 2.5

A brief introduction to the Lasergraphics LG2001. The LCD projector has a resolution and a contrast of 300:1. An image width of up to 389 cm is possible. However, the image should be smaller in room light. We recommend max. 259 cm. This model is no longer offered by Lasergraphics.

3 x 1,3" LCD TFT Panel
4/3 Liquid Crystal Display

Display Type

Ansi-Lumen

Contrast

Black Level

Offset

Resolution

Video Modes

Application

Light Source

Light Life

Operating Costs

Focus

Zoom

Objective

Throw Ratio

Audio

2000

300:1 full on/off

6,6667 min. Lumen

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HDTV, 480p, 720p, 1080i und weitere, NTSC, NTSC 4.43/ PAL / PAL-M / PAL-N , SECAM
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.

190-W NSH Lamp

Articel Nr.: LMPf3468

2000 h.

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Powered

Powered 1,26

F=1,8-2,2 f=52,2-65,7 mm

1,98-2,49:1

2 x 2W stereo

RGB

INPUT: D-sub 15-pin OUTPUT: D-sub 15-pin

Audio INPUT: Mini jack OUTPUT: Mini jack

VIDEO

S-Video VIDEO1: Mini DIN 4-pin VIDEO2: Mini DIN 4-pin

Composite VIDEO1: BNC VIDEO2: RCA jack

Audio VIDEO1: RCA jack x 2 VIDEO2: RCA jack x 2

Component VIDEO1: D-sub 15-pin

RS232C connector. Wired remote terminal. USB or PS2 Maus.

Ceiling Mounting

Power

Size WxHxD

Operating Noise

350W

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Weight

Keystone

Illumination

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H-sync: 15-92 kHz

V-sync: 50-85 Hz

Range max.: 160 MHz

647 Lux (bei 203 cm Screen)

300:1 full on/off

2.179 min. Lumen

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350W

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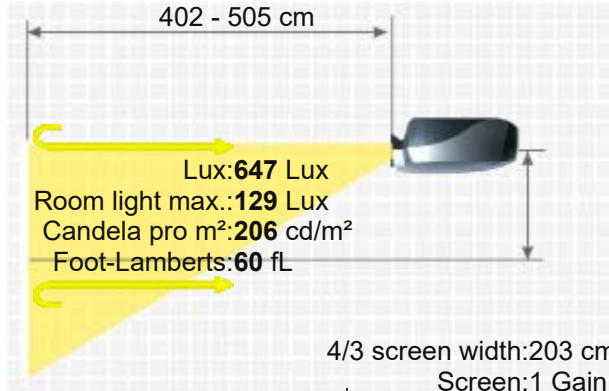
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Foot-Lamberts	60 fL / max. 389 cm screen width
	206 cd/m²
Features	-
Status	- Discontinued (EOL) // Last update of the data: 2023-08-04
Data	

More Details



HCinema

<https://www.projector-database.com/pro/lasergraphicslg2001-en.html>

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