

JVC DLA M15/U

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The JVC DLA M15/U stationary DILA projector has 1500 Ansi lumens, a contrast of 350:1 and an SXGA+ 1365 x 1024 resolution. The built-in lens shift function provides freedom when setting up. The projector can illuminate an image width of up to 337 cm thanks to the 1500 Ansi lumens. In room lighting, however, the picture width should ideally be less than 225 cm. The model was built by JVC in 2002 and is no longer current. It should also be noted that there are unfortunately no longer any replacement lamps available for this projector, neither originals nor replicas.

Brief Introduction

Beta 2.5

Display Type



3 x 0,9" D-ILA Chip

SXGA 4/3 Direct-Drive Image Light Amplification (D-ILA)

Ansi-Lumen

Projector 1500

Screen 500 Lux (bei 200 cm Screen)

Contrast

350:1 full on/off

Screen 350:1 full on/off

Black Level

4,2857 min. Lumen

Screen 1,441 min. Lumen

Lens shift

Vert.: +55% -30% manuell

Resolution

SXGA+ 1365 x 1024

1.397.760 Pixel

Video Modes

NTSC, PAL, SECAM Pal 60 NTSC 4,43 HDTV

Application

Stationary | Permanent installation in the training room and meeting room as well as the conference room.

Small screen width, rooms with very little ambient light below 100 lumens.

Light Source

420W Xenon Lamp

Articel Nr.: BHL-5001-SU

Light Life

1000 h.

Operating Costs

-

Focus

Manual

Zoom

No Zoom

Objective

-

Throw Ratio

1,5:1

Audio

2 x 1W

Connections

StereoEingang

D-sub 15pin in und out

S-Video

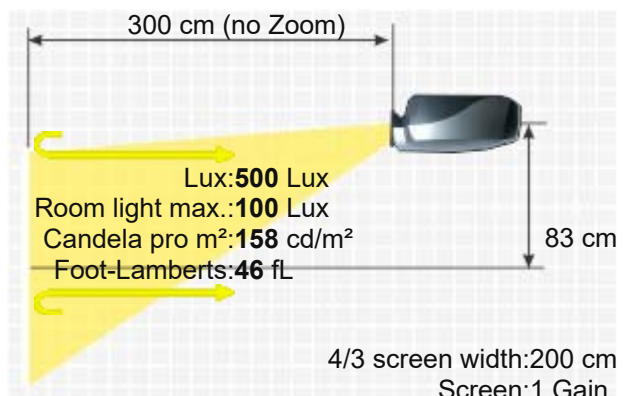
Video in per 1 x BNC Buchse

Mini Jack 2 x Ein/Aus

RS232C Controuler

YUV in mit BNC Buchsen

5 x BNC in





Ceiling Mounting
Power
Size WxHxD
Operating Noise

Yes
660W
425 x 246 x 339 mm (16,7"x9,7"x13,3") 35,44 L/dm³
-

Weight
Keystone
Illumination

15,40 kg / 33,95 lbs.
-
-

Frequenz

H-sync: 15-82 kHz
V-sync: 50-78 Hz

Foot-Lamberts

46 fL / max. 337 cm screen width
158 cd/m²

Features

- Lens shift Funktion manuell
- Gamma correction
- 10-Bit digital Gamma Correction

Status

2002 Discontinued (EOL) // Last update of the data: 2023-08-04

Data



More Details



HCinema

<https://www.projector-database.com/pro/jvcdlam15-en.html>

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