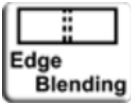


# Hughes-JVC ILA 250G



HUGHES-JVC ILA 250G



Brief presentation  
Beta 2.5

Projection system

Ansi-Lumen

Contrast

Black value

Offset

Resolution

Playback signals

Area of application

Light source

Light lifetime

Operating costs

The focus

Zoom

Objective

Projection ratio

Audio

Connections

Ceiling mounting

Electricity consumption

Dimensions BxHxT

Operating noise

Weight

Keystone correction

illumination

frequency

Foot-Lamberts

Candela per m2

The ILA 250G ILA ILA ILA projector from Hughes-JVC has a contrast of 200:1 and a UXGA 1600 x 1200 resolution of 5000 Ansi hills.

Up to 616 cm of image width, the projector can illuminate well by the 5000 Ansi hills. The projector with a smaller width of the image, max. 411 cm we would recommend. In case the image is still too small, the projector offers an integrated edge blending software, with which several projectors can project a large image together.

This model is no longer offered by Hughes-JVC.

3 x ILA Chip  
UXGA 4/3

5000 / Lumen

200:1 full on/off

25,0000 min. Lumen

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UXGA 1600 x 1200  
1,920,000 pixels

PAL, SECAM, NTSC

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

Large image width or rooms with plenty of room light over 200 lumens.

2000W Xenon lamp

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Yes

2700W

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150,00 kg / 330,69 lbs.

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H-sync: 15-105 kHz

V-sync: 45-120 Hz

Max. bandwidth: 120 MHz

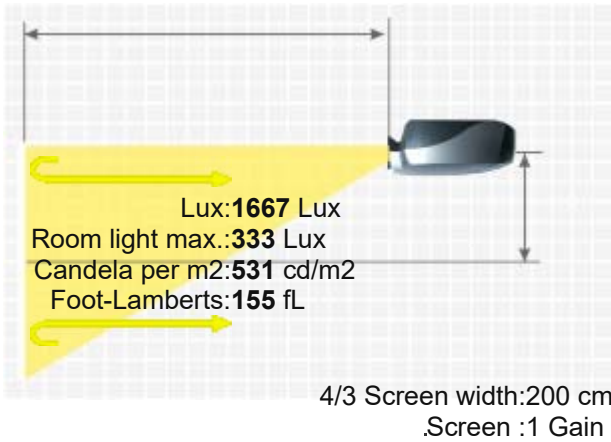
155 fL / max. 616 cm image width

542.5 cd/m2

1667 Lux (with 200 cm canvas)

200:1 full on/off

8.46 min. Lumen



Equipment (extras) ■ Edge blending  
Screen Mirroring - -  
Year of construction - // Last data change: 2023-08-04

More details



**HCinema**

<https://www.hcinema.de/pro/hughes-jvcila250G.html>

Due to our constant commitment to the continuous improvement of the quality of our projector database, this brochure can be subjected to change even without prior notice. HCinema is not liable for any errors or omissions contained in the product descriptions.