

Hughes-JVC ILA 200G



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

Equipment (extras)

Screen Mirroring

Year of construction

The ILA 200G ILA ILA projector from Hughes-JVC has a contrast of 1300 Ansi-Lumen and a UXGA 1600 x 1200 resolution.

Due to the brightness of 1300 Ansi-Lumens, a image width of 314 cm is possible. In room light, the picture should be max. 209 cm wide. It is no longer offered by the manufacturer Hughes-JVC.

3 x ILA Chip
UXGA 4/3

1300 / Lumen

200:1 full on/off

6,5000 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.

Small image width or rooms with very little room light under 100 lumens..

750W xenon lamp

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Yes

1300W

615 x 433 x 1264 mm (24,2"x17"x49,8") 336.6 L/dm3

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120,00 kg / 264,55 lbs.

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H-sync: 15-90 kHz

V-sync: 45-120 Hz

Bandwidth max.: 100 MHz

40 fL / max. 314 cm image width

140 cd/m2

■ Gamma correction

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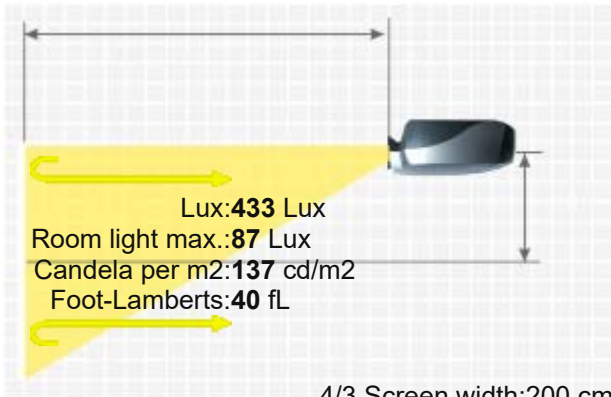
- // Last data change: 2023-08-04

433 Lux (with 200 cm canvas)

200:1 full on/off

2.198 min. Lumen

Screen



4/3 Screen width:200 cm
.Screen :1 Gain

HUGHES-JVC ILA 200G

More details



HCinema

<https://www.hcinema.de/pro/hughes-jvcila200G.html>

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