
Inteligentna Elektronika

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Nazwa	Projektor JVC DLA-SH4KGNL (bez obiektywu)
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Cena	0,00 zł
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Producent	JVC
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OPIS PRODUKTU

3500 lumens brightness

10,000:1 native contrast

4096 x 2400 4K resolution

High aperture ratio device produces a virtually grid-less, high definition picture on screens as large as 300-inches

8-step lamp power switching to control projector brightness

True black reproduction

Wide spectrum xenon lamp for excellent colour reproduction

12-bit processing enables natural and precise colour representation with 4,096 tones

Vertical/horizontal lens shift - motorised function with a $\pm 50\%$ vertical and $\pm 25\%$ horizontal shift range

Low noise design - noise level of less than 45 dB

Multiple screen display functions including single, dual and quadruple (four-stripe or cross) screen modes

Diagonal installation option - can be installed at tilt angle of up to $\pm 90^\circ$ for diagonal installation

Compact and relatively lightweight design allows for stacking to accommodate 3D video projection

Includes 6 built-in test patterns to allow fine adjustment of image quality

High precision convergence adjuster - capable of fine tuning optical colour gaps in 1/10-pixel increments

3 gamma tables for matching graduation expression of the source video

Lens shift - $\pm 50\%$ Vertical and $\pm 25\%$ Horizontal (motorised)

Light source - 825W Xenon (lamp life: approx. 1500 hours)

Connectors:

Video Input - 24-pin (compatible with 12bit extended input)

LAN (RJ-45) - 1

USB - 1 (Type B: slave)

RS-232C - 1 (D-sub 9pin: male)

4 DVI (Dual-link) connectors compatible with a variety of PC input signals

Ethernet networking option

allows for easy set-up and adjustment via web browsers on a PC meaning a number of projectors can be set-up or adjusted from a single PC

E-mailing function notifies user of projector condition such as errors and lamp function for easy maintenance

Compatible signals:

Digital video input signal format (compatible only with progressive signals): 4096 x 2400, 4096 x 2160, 3840 x 2400, 3840 x 2160, 2048 x 1200, 2048 x 1080, 1920 x 1200, 1920 x 1080, 1600 x 1200, 1280 x 1024, 1024 x 768, 800 x 600, 640 x 480

Operating Temperature: +10°C to +35°C (50°F – 95°F)

Operating Humidity: Less than 90% (no condensation)

Power Requirement: AC 110-120V, AC 200-240V, 50/60Hz

Power Consumption: 1230W (Standby: 2.7W)

Dimensions (WxHxD): 660x342x793 mm

Weight: 56kg