ex VAT



Retail Price List - Valid From July 2024

Projectors



DLA-NZ900BE projector

Features JVC's newest 8K scaling engine that drastically improves the projector's sharpness and detail across a wide range of content, including 8K (8192 x 4320 pixels) sources.

Features:

2nd Generation 8K/e-shiftX technology reproduces 8K image quality New BLU-Escent Laser Light Source 3rd Generation 0.69-inch 4K D-ILA (4096 x 2160) device x 3. High brightness of 3,300 Im provides vibrant and dynamic images Native Contrast Ratio of 150,000:1 translates to a spectacular Dynamic Contrast Ratio of ∞ :1 2x HDMI (48 Gbps, HDCP 2.3) inputs, supporting 8K60P and 4K120P input signals HDR10+ 18-element, 16-group all-glass 100mm diameter high-quality lens. Wide Colour Gamut above exceeds DCI/P3 spec Clear Motion Drive supporting 4K60P (4:4:4) signal Low Latency Mode ISF C3 (Certified Calibration Controls) mode Colour Management System with 6-axis Matrix Auto-Calibration Function using an optical sensor. New picture mode "Vivid" for SDR Images DML (Display Mastering Luminance) adjusts/sets the dynamic range for better HDR experience Product Dimensions (WxHxD): 500 x 234 x 528 (mm) Product Weight: 25.3 Kg







DLA-NZ900BE (Black)

£21,665.83

£25,999.00



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Retail Price List - Valid From July 2024

Projectors



DLA-NZ800BE projector

Features JVC's newest 8K scaling engine that drastically improves the projector's sharpness and detail across a wide range of content, including 8K (8192 x 4320 pixels) sources.

Features:

2nd Generation 8K/e-shiftX technology reproduces 8K image quality New BLU-Escent Laser Light Source 3rd Generation 0.69-inch 4K D-ILA (4096 x 2160) device x 3 High brightness of 2,700 Im provides vibrant and dynamic images Native Contrast Ratio of 100,000:1 translates to a spectacular Dynamic Contrast Ratio of ∞ :1 2x HDMI (48 Gbps, HDCP 2.3) inputs, supporting 8K60P and 4K120P input signals HDR10+ 17-element, 15-group all-glass 65mm diameter high-quality lens Wide Colour Gamut above exceeds DCI/P3 spec Clear Motion Drive supporting 4K60P (4:4:4) signal Low Latency Mode ISF C3 (Certified Calibration Controls) mode Colour Management System with 6-axis Matrix Auto-Calibration Function using an optical sensor. New picture mode "Vivid" for SDR Images DML (Display Mastering Luminance) adjusts/sets the dynamic range for better HDR experience Product Dimensions (WxHxD): 500 x 234 x 505 (mm) Product Weight: 23.1 Kg







DLA-NZ800BE (Black)

£13,332.50

£15,999.00



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Projectors

DLA-NZ7BE D-ILA projector

Equipped with a new 8K/e-shiftX proprietary technology to reproduce 8K-quality images.

Features:

8K/e-shift technology reproduces 8K image quality BLU-Escent Laser Light Source New 0.69-inch 4K D-ILA (4096 x 2160) device x 3 High brightness of 2,200 lm provides vibrant and dynamic images Native Contrast Ratio of 40,000:1 translates to a spectacular Dynamic Contrast Ratio of ∞ :1 2x HDMI (48 Gbps, HDCP 2.3) inputs, supporting 8K60P and 4K120P input signals HDR10+ 17-element, 15-group all-glass 65mm diameter high-quality lens Clear Motion Drive supporting 4K60P (4:4:4) signal Low Latency Mode ISF C3 (Certified Calibration Controls) mode Color Management System with 6-axis Matrix Auto-Calibration Function using an optical sensor









DLA-NZ7BE (Black)

£6,665.83

£7,999.00



ex VAT



Retail Price List - Valid From July 2024

Projectors

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DLA-NP5 D-ILA Projector

Features a 4K120p input to reproduce full 4K-resolution (4096 x 2160 pixels) images. 4K120p input also makes the projector ideal for gaming when combined with Low Latency mode.

Features:

New 0.69 inch 4K D-ILA (4096 x 2160) device x 3

Exceptionally bright 1,900 lm means bright, high-resolution images

Deep Blacks are realized by a High Native Contrast Ratio of 40,000:1 (Dynamic Contrast Ratio 400,000:1)

17-element, 15-group all-glass 65mm diameter high-quality lens

High-definition display at 4K resolution (4096 x 2160)

2x HDMI (48 Gbps, HDCP 2.3) inputs, supporting 4K120P input signals

Clear Motion Drive supporting 4K60P (4:4:4) signal

Low Latency Mode

ISF C3 (Certified Calibration Controls) mode

Colour Management System with 6-axis Matrix

Auto-Calibration Function using an optical sensor





DLA-NP5BE - Black	£4,582.50	£5,499.00
DLA-NP5WE - White	£4,582.50	£5,499.00



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Projectors

LX-NZ30 DLP PROJECTOR

4K UHD/HDR home theatre projector with BLU-Escent laser light source technology.

Features:

4K resolution (3840 x 2160) and HDR (HDR10/HLG) compatible

Low Latency and 1080p240Hz input especially for next level gaming

Connectors: Display Port in, HDMI x2 with HDCP2.3 support, USB Type C, USB Type A (1.5 A power supply), and RS-232, LAN and Trigger (12 V)

BLU-Escent Laser Light Source

3,300 lm brightness and 20,000-hour long life

HDR (high dynamic range) for more realistic, dynamic images

Auto Tone Mapping for pristine HDR10 picture quality

0.47-inch DMD for bright high-definition 4k images

Dynamic contrast ratio

JVC's original "Auto Tone Mapping" function, let's you enjoy various HDR10 content with the best image quality without any difficult adjustments.

Compatible with HDMI standards (4K/60P 4:4:4) and HDCP 2.3

Wide lens shift function: +/-60% vertical, +/-23% horizontal

1.6x high-resolution lens

Available in 2 colours (black and white)





LX-NZ30BE- Black		£2,665.83	£3,199.00
LX-NZ30WE- White		£2,665.83	£3,199.00

Accessories	RETAIL ex VAT	RETAIL inc VAT
PK-AG3G RF 3D Glasses	£ 107.50	£ 129.00
PK-EM2G RF 3D Emitter	£ 107.50	£ 129.00
PK-L2615UG Lamp X5900 / 7900 / 9900	£ 332.50	£ 399.00
PK-L2618UW Lamp N5 / N7 / N9	£ 332.50	£ 399.00
PK-L2417UW Lamp LX UH1	£315.84	£379.01
25mm close ceiling mount for DLA-N7/N8/N9 projectors	£133.33	£160.00

