

JVC®

The Perfect Experience

DLA-HD250

Full HD D-ILA Front Projector

Full HD D-ILA front projector with 25,000:1 native contrast ratio, D-ILA devices, user-customisable gamma control, 2x motorised zoom lens with motorised focus, automatic lens cover, V-stretch mode for Cinema Scope, flexible set-up and more

Basic Features:

- Three 0.7" Full HD D-ILA devices
- Input signal capability: 1080p
- True full HD resolution: 1920 x 1080
- 200W UHP (ultra high-pressure mercury) lamp
- Projection Size: 60-inch to 200-inch
- Projection Distance: 3.01m to 6.13m (100-inch)
- Terminals: RS232C x 1, HDMI x 2 (v.1.3, Deep Colour), Component x 1, S-Video x 1, Composite x 1



Product Highlights:

- 25,000:1 native contrast ratio and 1,000lm brightness
- Customised gamma control on-screen
- Advanced video processor
- High-performance 2x motorised zoom lens with motorised focus
- Automatic lens cover
- V-stretch mode for Cinema Scope
- Flexible installation guaranteed with +/-80% vertical and +/-34% horizontal powered lens-shift function
- Quiet operation: only 19dB
- Two HDMI standard (Ver.1.3) terminals with 1080/24 input and Deep Colour

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Full HD D-ILA Front Projector

Television	
Picture	
Device	0.7inch D-ILA x3
Resolution	1920 x 1080 pixels
Lens	
Zoom	2x motorised zoom and focus
f	21.4mm - 42.8mm
F	3.2 - 4
Projection size	60 - 200 inches (Screen diagonal)
Light source lamp	200W UHP
Brightness	1,000lm
Contrast Ratio	Native: 25,000:1
Video input signals	480i/p, 576i/p, 720p 60/50, 1080i 60/50, 1080p 60/50/24
PC input signal	
Digital	VGA / SVGA / XGA / WXGA / WXGA+ / SXGA / WSXGA+ / WUXGA
Video input terminals (back panel)	
HDMI	2 (v1.3, Deep Colour)
Component	1 (RCA)
S-Video	1 (mini DIN)
Composite	1 (RCA)
Control terminals	
RS232C	1 (D-sub 9-pin)
General	
Noise level	19dB (Normal mode)
Power requirement	AC 110V-240V, 50/60 Hz
Power consumption	280W (Stand-by mode: 1W)
Dimensions: W x H x D, mm	365 x 167 x 478
Weight, kg	11.0

