

Sony VPL-FHZ101L - 3LCD projector - no lens - LAN



13-09-2024

SKU	VPL-FHZ101L/B
Product Description:	Sony VPL-FHZ101L - 3LCD projector - no lens - LAN
Device Type:	3LCD projector - 1080p
Brightness:	10000 lumens
Brightness (Colour):	10000 lumens
Contrast Ratio:	∞:1
Resolution:	WUXGA (1920 x 1200)
Native Aspect Ratio:	16:10

General

Device Type:	3LCD projector - 1080p
Networking:	Ethernet

Projector

Brightness:	10000 lumens
Brightness (Colour):	10000 lumens
Brightness (Reduced):	8800 lumens
Contrast Ratio:	∞:1
Resolution:	WUXGA - WUXGA (1920 x 1200)
Native Aspect Ratio:	16:10
Display Format:	6,912,000 pixels (1920 x 1200) x 3
Max Sync Rate (V x H):	92 Hz x 92 kHz
Bulb type:	Laser diode
Bulb life cycle:	Up to 20000 hour(s)
Controls & Adjustments:	Keystone correction
Features:	BrightEra, Reality Creation

Lens

Type:	No lens
Keystone Correction Direction:	Horizontal, vertical
Vertical Keystone Correction:	30 / +30

Environmental Parameters

Min Operating Temperature:	0 °C
Max Operating Temperature:	45 °C
Humidity Range Operating:	20 - 80% (non-condensing)
Sound Emission:	39 dB

Dimensions & Weight

Width:	54.4 cm
Depth:	56.4 cm
Height:	20.5 cm
Weight:	26 kg

Power

Power Source:	AC
Voltage Required:	AC 120/230 V (50/60 Hz)
Power Consumption Stand by:	0.5 Watt

Miscellaneous

Included Accessories:	Remote control
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Expansion / Connectivity

Lens

Horizontal Keystone Correction:	-30 / +30
Lens Shift Type:	Powered

Expansion / Connectivity

Interfaces:	1 x RGB input - BNC x 5 ; 1 x RGB input - 15 pin HD D-Sub (HD-15) ; 1 x DVI input - DVI-D ; 1 x HDMI input - 19 pin HDMI Type A ; 1 x HDBaseT - RJ-45 x 3 ; 1 x VGA output - 15 pin HD D-Sub (HD-15) ; 1 x USB - 4 pin USB Type A ; 1 x USB - 4 pin USB Type B ; 1 x serial RS-232C - 9 pin D-Sub (DB-9) (management) ; 1 x network - RJ-45 (management)

Video Input

Video Interfaces:	VGA, HDMI, DVI, RGB, HDBaseT
Video Modes:	1080/24p, 1080/60i, 480/60p, 720/60p, 1080/50i, 720/50p, 576/50p, 1080/50p, 1080/60p, 480/60i, 576/50i
LAN and Wireless Image Transferring Protocols:	Wired LAN
DVI-D with HDCP Input:	Yes

