

# SONY

MODEL

## Sony Projectors

DESCRIPTION



RETAIL EXCL  
VAT

01 April 2019

### Desktop/Portable

VPL-DW241	3,100 lumens, WXGA(1280 x 800), 4,000:1 Contrast Ratio. 3 LCD system, 3,000-10,000 hours lamp life. Lens: Manual zoom, manual focus lens, 1.36-1.77 throw ratio. I/O 2xHDMI In, Analog RGB in, video & audio output. Dimensions (W x H x D): 325.1 x 79,8 x 230.5 mm. Weight 2.7 kg. 1W speaker. Supplied with remote control.	16 000,00
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### Small-Medium Size Installation

VPL-EW575	4,300 lumens, WXGA(1280 x 800), 20,000 Contrast Ratio, 3 LCD system. Lamp life 4-10,000 hours. Lens: Manual Focus, manual Zoom, Throw Ratio 1.10:1 to 1.79:1. I/O: S-Video In, Mini DIN 4-pin Remote Control, D-sub 9-pin male/RS232C. USB Type-A, Type-B. Color System PAL, SECAM & NTSC4.43. Dimensions (W x H x D) Approx. 406 x 113 x 331mm. Weight approx. 4kg. Speaker 16 W	34 000,00
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### Large Classrooms/Large Boardrooms/Auditorium Installation

#### Mercury Lamp Light Source

VPL-CH375	5,000 lumens, WUXGA(1920 x 1200), 2,500:1 contrast ratio, 3 LCD system. Lamp life 2-3,500 hours. Lens: Manual focus, manual Zoom, throw ratio 1.5:1-2.2:1. I/O VGA + Stereo mini jack input, 2 x HDMI input, HDBaseT 4 play connectivity, RJ45 100BASE-TX (shared with HDBaseT receiver), VGA Output, RS232, S-Video input, phono jack, USB-A & B, Microphone input, Dimensions (W x H x D): Approx. 406 mm x 113 mm x 331 mm. Weight approx. 5.7 kg. 12W Speaker. Supplied with remote control	55 000,00
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#### Laser Light Source

VPL-PHZ10	5,000 lumens, WUXGA(1920 x 1200), 500,000:1 contrast ratio, 3 LCD Laser diode. Laser life 20,000 hours. Lens: Manual focus, manual zoom, throw ratio 1.28:1-1.88:1. Tilt Angle Free. I/O, 2 x HDMI, RJ45 HDBaseT, RGB/Y PB PR, RS-232, audio out. Dimensions (W x H x D) Approx. 510 x 113 x 355mm, Weight 8.7kg. 16W Speaker. Supplied with remote control.	86 000,00
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**Ultra Short Throw**

VPL-SW630C + PSS-640	3,100 lumens, WXGA(1280 x 800), 3,000:1 Contrast ratio, 3 LCD system, Lamp life up to 8,000 hours. Lens: Manual focus, Manual zoom, throw ratio 0.27:1 , I/O: 2x VGA + Stereo mini jack input, HDMI Input, S-Video Input, VGA Output, Variable Audio Stereo Mini Jack out, RS232, RJ45 10BASE-T/100BASE-TX input, Microphone Input, Dimensions (W x H x D): Approx. 372 x 168 x 382 mm. Weight 6.2 kg. 16W Speaker. Supplied with remote control and wall mount bracket, Interactive software & 2 pens.	<b>36 000,00</b>
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**F-Series - Large Venue Installation**

**Single Lamp**

VPL-FX37	6,000 lumens, XGA(1024 x 768), 2,000:1 contrast ratio, 3 LCD system, Lamp life 2,500-3,000 hours. Lens: Manual focus, manual zoom, throw ratio 1.42:1-2.27:1. I/O BNC Input, VGA + Stereo mini jack input, DVI-D Input, S-Video input, VGA Output, RS232, RJ45 10BASE-T/100BASE-TX Input, IR Control input. Dimensions (W x H x D): Approx. 390 x 134 x 463 mm. Weight 8.1 kg. Supplied with remote control and standard lens, additional lenses available	<b>75 000,00</b>
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VPL-FH65	6000 lumens, WUXGA(1920 x 1200), 2,000:1 contrast ratio, 3 LCD system, Lamp life 3,000-4,000 hours. Lens: Powered focus, powered zoom, throw ratio 1.39:1-2.23:1. I/O VGA + Stereo mini jack input, DVI-D Input, HDMI Input, HDBaseT 4 Play, BNC Input, 2x VGA Output, RS232, RJ45 10BASE-T/100BASE-TX Input, IR Control Input. Dimensions (W x H x D): 460 x 169 x 515 mm. Weight 13 kg. Supplied with remote control and standard lens, additional lenses available.	<b>145 000,00</b>
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**Twin Lamp**

VPL-FX500L	7000 lumens, XGA(1024 x 768), 2,500:1 contrast ratio, 3 LCD System, Lamp life 6,000-8,000 hours. Lens: Manual focus, manual zoom with additional powered lenses available. I/O BNC Input, VGA + Stereo mini jack input, HDMI, DVI-D Input, S-Video input, VGA Output, RS232, RJ45 Input, IR Control input, HDBaseT Input. Dimensions (W x H x D) approx. 530 x 204 x 545 mm. Weight 20 kg. Supplied with remote control and standard lens.	<b>175 000,00</b>
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VPL-FH500L	7000 lumens, WUXGA(1920 x 768), 2,500:1 contrast ratio, 3 LCD System, Lamp life 6,000-8,000 hours. Lens: Manual focus, manual zoom with additional manual & powered lenses available. I/O BNC Input, VGA + Stereo mini jack input, HDMI, DVI-D Input, S-Video input, VGA Output, RS232, RJ45 Input, IR Control input, HDBaseT Input. Dimensions (W x H x D) approx. 530 x 204 x 545 mm. Weight 20 kg. Supplied with remote control and standard lens.	<b>235 000,00</b>
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**Laser Series**

VPL-FHZ65	6000 lumens, WUXGA(1920 x 1200), 10,000:1 contrast ratio, 3 LCD laser diode system. Lens: Manual focus, manual zoom with additional manual and powered lenses available. I/O BNC Input, VGA + Stereo mini jack input, HDMI, DVI-D Input, S-Video input, VGA Output, RS232, RJ45 Input, IR Control input, HDBaseT Input. Dimensions (W x H x D) approx 460 x 169 x 515 mm. Weight 16 kg. Supplied with remote control and standard lens.	240 000,00
VPL-FHZ90L	9,000 lumens, WUXGA(1920 x 1200). 3 LCD laser diode system. I/O RGB / Y PB PR input connector: 5 BNC (female). RGB input connector: Mini D-sub 15-pin (female). DVI input connector: DVI-D 24-pin (single link), HDCP supportHDCP: v1.4. HDMI input connector: HDMI 19-pin, HDCP supportHDCP: v1.4. HDBaseT interface connector: RJ45, 3 play. Dimensions (W x H x D) approx. 544 x 205 x 564 mm. Weight 26 kg. Supplied with RM-PJ30 remote. <b>LENS NOT INCLUDED.</b> AV Technology award winner	385 000,00
VPL-FHZ120L	12,000 lumens, WUXGA(1920 x 1200). 3 LCD laser diode system. I/O RGB / Y PB PR input connector: 5 BNC (female). RGB input connector: Mini D-sub 15-pin (female). DVI input connector: DVI-D 24-pin (single link), HDCP supportHDCP: v1.4. HDMI input connector: HDMI 19-pin, HDCP supportHDCP: v1.4. HDBaseT interface connector: RJ45, 3 play. Dimensions (W x H x D) approx. 544 x 205 x 564 mm. Weight 26 kg. Supplied with RM-PJ30 remote. <b>LENS NOT INCLUDED.</b> AV Technology award winner	600 000,00



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### Projector Lenses

MODEL	DESCRIPTION	RETAIL EXCL VAT
VPLL-2007	Short Focus Zoom Lens for VPL-F series projectors. 0,65:1 (WUXGA model) 0,66:1 (XGA model) Manual focus. Aperture f/1.75 Dimensions: W165 x H150 x D222mm	60 000,00
VPLL-3003	Short Focus Zoom Lens for VPL-F Series projectors. 0.33:1 (WUXGA/WXGA) Powered Focus. Dimensions: W229 x H193.7 x D24.7mm	132 000,00
VPLL-3007	Short Focus Zoom Lens for VPL-F Series projectors. 0,65:1 (WUXGA) Manual Focus. Dimensions W150 x H150 x D222mm	57 000,00
VPLL--Z2009	Short Focus Lens for the VPL-F Series. 0,85:1 to 1,10:1 (WUXGA Model) 0,86:1 to 1,01:1 (XGA Model) Manual Focus. Dimensions W165 x H150 x D217mm	59 000,00
VPLL-Z3009	Short Focus Zoom Lens. 0,85:1 to 1,0:1 (WUXGA) Manual Focus. Dimensions W150 x H150 x D217mm	60 000,00
VPLL-Z4011	Short Focus Zoom Lens. 1,0:1 to 1,39:1 Powered Focus. Dimensions W150 x H150 x D227mm	95 000,00
VPLL-Z4015	Short Focus Zoom Lens. 1,85:1 to 2,44:1 Powered Focus. Dimensions W148 x H133 x H231mm	95 000,00
VPLL-Z4007	Short Focus Zoom Lens. 0,69:1 to 0,81:1 (XGA Model) 0,68:1 to 0,81:1 (WUXGA Model) Manual Focus. Dimensions W165 x H150 x D217mm	95 000,00
VPLL-Z4111	Short Focus Zoom Lens. 1.40:1 to 2.10:1 (XGA Model) 1.38:1 to 2.06:1 (WUXGA Model) Powered Focus. Dimensions W157 x H150 x D265mm	66 000,00
VPLL-Z3010	Short Focus Zoom Lens. 0,85:1 to 1,0:1 (WUXGA) Manual Focus. Dimensions W150 x H150 x D217mm	76 000,00
VPLL-Z3024	Fixed Short Throw Focus Lens for the VPL-F Series. 1,10:1 (XGA Model) 1,08:1 (WUXGA Model) Manual Focus. Dimensions W148 x H133 x D240mm	51 000,00
VPLL-4008	Short Focus Zoom Lens. 1,40:1 to 2,10:1 (XGA Model) 1,38:1 to 2,06:1 (WUXGA Model) Powered Focus. Dimensions W157 x H150 x D265mm	140 000,00
VPLL-FM22	Fixed Short Throw Lens for the VPL-F Series. 0,87:1 (WUXGA Model) 0,89:1 (XGA Model) Manual Focus. Dimensions W88 x H88 x D169mm	57 000,00
VPLL-Z4019	Standard Focus Zoom Lens. 2,14:1 to 3,07:1 Powered Focus. Dimensions W148 x H133 x D212mm	95 000,00
VPLL-Z4025	Middle Focus Zoom Lens. 3.36:1 to 5.58:1 Powered Focus. Dimensions W148 x H133 x D243mm	95 000,00
VPLL-Z4045	Long Focus Zoom Lens. 5.56:1 to 7.5:1 Powered Focus. Dimensions W148 x H133 x D235mm	95 000,00
VPLL-Z3032	Long Focus Zoom Lens. 1,0:1 to 1,39:1 Powered Focus. Dimensions W150 x H150 x D227mm	51 000,00
VPLL-Z7008	Short Focus Zoom Lens. 0.8:1 to 1.02:1	320 000,00
VPLL-Z7013	Normal Focus Zoom Lens. 1.27:1 to 2.73:1	182 000,00
VPLL-ZM42	Standard Focus Zoom Lens. 1.83:1 to 2.32:1 Manual Focus. Dimensions W88 x H88 x D159mm	11 000,00



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### Home Cinema

#### Mercury Lamp Light Source

VPL-HW45ES	1,800 lumens, FULL HD(1920 x 1080), 100,000:1 contrast ratio, SXRD panel, high-pressure mercury lamp with up to 6,000 hours life. Manual focus, manual zoom lens. I/O, 2x HDMI, RS232C, 12V trigger, RJ45 10baseT, IR, USB. 22 dB fan noise. Dimensions (W x H x D) 407.4 x 179.2 x 463 mm. Weight 9 kg. IR 3D Transmitter built in. Supplied with 1 pair of 3D Glasses and Remote control.	78 000,00
VPL-HW65/B	1,800 lumens, FULL HD(1920 x 1080), 120,000:1 contrast ratio, SXRD panel, high-pressure mercury lamp with up to 6,000 hours life. Powered focus, powered zoom lens. I/O, 2x HDMI, RS232C, 12V trigger, RJ45 10baseT, IR, USB. 22 dB fan noise. Dimensions (W x H x D) 407 x 179.2 x 463.9 mm. Weight 14 kg, Supplied with 2 pairs of 3D Glasses and Remote control.	110 000,00
VPL-VW260/B	1,500 lumens, 4K(4096 x 2160), 150,000:1 contrast ratio, SXRD panel, high-pressure mercury lamp with up to 6,000 hours life. Powered focus, powered zoom lens. I/O, 2x HDMI, RS232C, 12V trigger, RJ45 10baseT, IR, USB. 26 dB fan noise. Dimensions (W x H x D) 495.6 x 195.3 x 463.6 mm. Weight. 14 kg. Supplied with 2 pairs of 3D Glasses and Remote control.	190 000,00
VPL-VW550ES	1,800 lumens, 4K(4096 x 2160), 350,000:1 contrast ratio, SXRD panel, high-pressure mercury lamp with up to 6,000 hours life. Powered focus, powered zoom lens. I/O, 2x HDMI, RS232C, 12V trigger, RJ45 10baseT, IR, USB. 26dB fan noise. Dimensions (W x H x D) 495.6 x 195.3 x 463.6 mm. Weight. 14 kg. Supplied with 2 pairs of 3D Glasses and Remote control.	280 000,00
VPL-VW1100ES	2,000 lumens, 4K(4096 x 2160), 1,000,000:1 contrast ratio, SXRD panel, ultra high-pressure mercury lamp. Powered focus, powered zoom lens. I/O, 2x HDMI, RS232C, 2 x 12V trigger, RJ45 10baseT, IR, USB. 23dB fan noise. Dimensions (W x H x D) 495.6 x 195.3 x 463.6 mm. Weight. 14 kg. Supplied with 2 pairs of 3D Glasses and Remote control.	592 000,00



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**Laser Light Source**

VPL-VW760ES	2,000 lumens, 4K(4096 x 2160), 350,000:1 contrast ratio, SXRD panel, laser diode system. Powered focus, powered zoom lens. HDR compatibility. I/O, 2x HDMI, RS232C, 2 x 12V trigger, RJ45 10baseT, IR, USB. 23dB fan noise. Dimensions (W x H x D) 650 x 223 x 496mm. Weight 20kg. Supplied with 2 pairs of 3D Glasses and Remote control.	395 000,00
VPL-GTZ1	2,000 lumens, 4K(4096 x 2160), Dynamic contrast, SXRD panel, laser diode system. Powered focus, powered zoom ultra short throw. I/O 4x HDMI inputs, RS232, RJ45 HDBaseT, USB-A. 26dB fan noise. Dimensions (W x H x D) 1,100 x 265 x 535 mm. Weight 55 kg. Supplied with remote control and 5 pairs of 3D glasses.	1 200 000,00
VPL-VW5000ES	5,000 lumens, 4K(4096 x 2160), dynamic contrast, SXRD panel, laser diode system. Powered focus, powered zoom lens. HDR compatibility. I/O, 2x HDMI, RS232C, 2 x 12V trigger, RJ45 10baseT, IR, USB. 30-33dB fan noise. Dimensions (W x H x D) 550 x 262 x 750mm. Weight 43kg. Supplied with remote control and 4 pairs of 3D glasses.	1 550 000,00

**Accessories**

IFU-WH1	Wireless HDMI unit. Wireless vide/audio extender.	8 250,00
IFU-WLM3	USB wireless LAN module. Sony wireless dongle.	1 500,00
TDG-PJ1	3D active shutter glasses (IR type) for home cinema projectors. Experience superb 3D entertainment with these active shutter glasses that are designed for superb results with Sony home cinema projectors.	3 800,00
TMR-PJ2	External 3D sync transmitter (IR type) for home cinema projectors. Compatible with Sony home cinema projectors, this wireless transmitter accessory extends the range of 3D sync signals that can be received by viewers wearing TDG-PJ1 active shutter 3D glasses by up to 10M.	2 750,00
TDG-BT500A	Active shutter glasses (RF type) for home cinema projectors. Get the very best from your 3D movies with our RF compatible glasses – add extra pairs so everyone can enjoy the Full HD 3D home cinema experience	3 500,00

