

SONY

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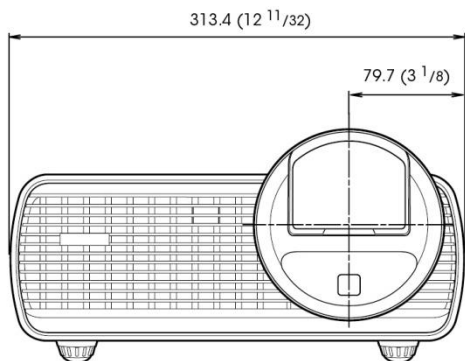
Short Throw Projector

VPL-SX125

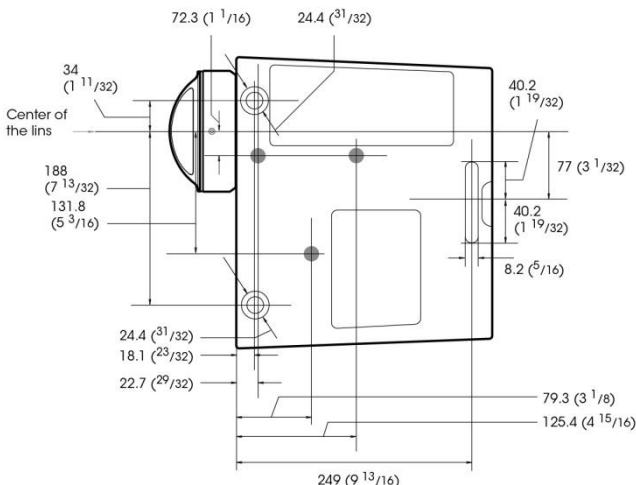
Key Features

- 2,500 lumens (ISO 21118)
- Native XGA (1,024x768) resolution
- High contrast ratio
- Bright Era® Panel
- Short throw distance (TR= 0.62:1)
- Long-lasting lamp
- Recommended lamp replacement time 6000h (low mode)*2
- Synchronized lamp and filter maintenance cycle
- ECO MODE key
- Power saving mode
- Low power consumption
- Closed Captioning

Dimensions (Front) Unit: mm (inches)



Dimensions (Bottom)



XGA / 2,500 lm

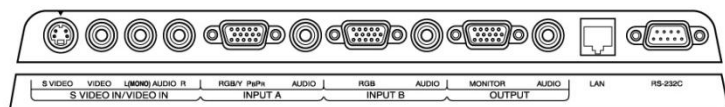
Optical		
Light Output / Color Light Output		2500 lumens (Lamp mode: High) 1800 lumens (Lamp mode: Standard) 1400 lumens (Lamp mode: Low)
LCD Panels		0.63"x3 BrightEra LCD Panel
Panel Display Resolution		XGA (1024x768 dots)
Contrast Ratio		3,800:1 (Full white/full black) *1
Light Source		Ultra high-pressure mercury lamp 210 W type
Recommended Lamp Replacement Time*2		3000H (Lamp mode: High) 4500H (Lamp mode: Standard) 6000H (Lamp mode: Low)
Filter Cleaning Cycle *2		Max. 6000H Same time as the lamp replacement is recommended
Projection Lens	Focus	Manual
	Throw Ratio	0.62:1
Screen Size		50" to 110"
Interface		
Computer and Video Input/Output	INPUT A	Mini D-sub 15-pin (RGB/Y Pb Pr) Audio: Stereo mini jack
	INPUT B	Mini D-sub 15-pin Audio: Stereo mini jack
	VIDEO IN	Pin Jack Audio : Pin jack (x2) (shared with S VIDEO IN)
	S VIDEO IN	Mini DIN 4-pin Audio : Pin jack (x2) (shared with VIDEO IN)
	Monitor OUT	Mini D-sub 15-pin (from INPUT A and B)
	Audio OUT	Stereo mini jack (variable out)*3
Other Signal Input / Output	RS-232C	D-sub 9-pin
	LAN	RJ45, 10BASE-T/100BASE-TX
General		
Speaker		1Wx1 (monaural)
Scanning Frequency		H: 19 to 92 kHz, V: 48 to 92 Hz
Display Resolution	Computer Signal Input	Maximum display resolution : 1400x1050 dots (resizing display)
	Video Signal Input	NTSC, PAL, SECAM, 480/60i, 576/50i, 480/60p, 576/50p, 720/60p, 720/50p, 1080/60i, 1080/50i
Color System		NTSC3.58, PAL, SECAM, NTSC4.43, PAL-M, PAL-N, PAL60
UPC Code		0 27242 82406 5
Power Requirements		AC 100 V to 240 V, 3.0 A to 1.3 A, 50 Hz/60 Hz
Power Consumption		290 W/240 W/205 W (AC 100 V-120 V) 275 W/225 W/190 W (AC 220 V-240 V)
Standby Mode Power Consumption		3 W (Std)/<1.0 W (Low) (AC 100 V-120 V) 3 W (Std)/<1.0 W (Low) (AC 220 V-240 V)
Dimensions (WxHxD) (without protrusion)		313.4x144.9x349.3 mm 12 11/32x5 23/32x13 3/4 "
Mass		3.7 kg/8 lb 3 oz
Optional Accessories		
Replacement Lamp		LMP-E211
Replacement Filter		4-170-764-01 (DOOR, FILTER) 4-170-765-01 (Mesh, FILTER) (Filters are cleanable)
Replacement Remote		1-489-222-11 (RM-PJ7)

*1 Average with lamp dimming.

*2 Expected maintenance times not guaranteed. Lamp and filter performance vary based on operating environment and use.

*3 Works as an audio switcher function. Output from a selected channel, not available in standby.

Connector Panels



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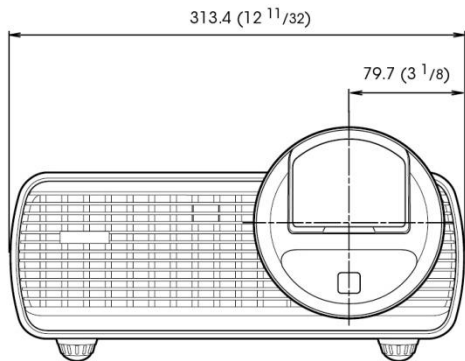
Short Throw Projector

VPL-SW125

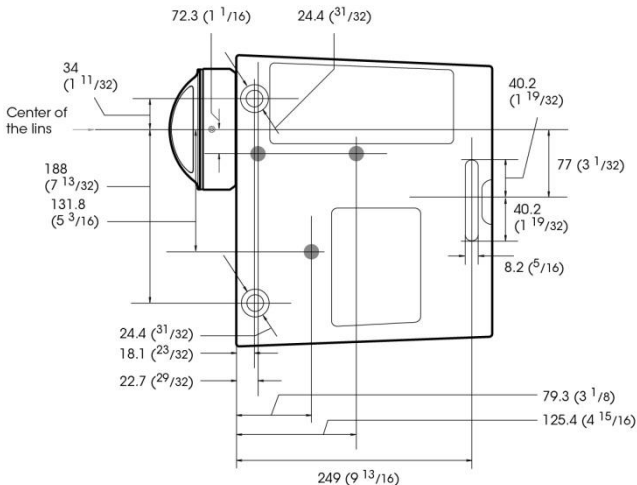
Key Features

- 2,600 lumens (ISO 21118)
- Native WXGA (1,280x800) resolution
- High contrast ratio
- Bright Era® Panel
- Short throw distance (TR= 0.62:1)
- Long-lasting lamp
- Recommended lamp replacement time 6000h (low mode)*2
- Synchronized lamp and filter maintenance cycle
- ECO MODE key
- Power saving mode
- Low power consumption
- Closed Captioning
- Convenient terminals including 1xHDMI®

Dimensions (Front) Unit: mm (inches)



Dimensions (Bottom)



WXGA / 2,600 lm

Optical		
Light Output / Color Light Output		2600 lumens (Lamp mode: High) 1800 lumens (Lamp mode: Standard) 1400 lumens (Lamp mode: Low)
LCD Panels		0.59"x3 BrightEra LCD Panel
Panel Display Resolution		WXGA (1280x800 dots)
Contrast Ratio		3,800:1 (Full white/full black) *1
Light Source		Ultra high-pressure mercury lamp 210 W type
Recommended Lamp Replacement Time*2		3000H (Lamp mode: High) 4500H (Lamp mode: Standard) 6000H (Lamp mode: Low)
Filter Cleaning Cycle*2		Max. 6000H Same time as the lamp replacement is recommended
Projection Lens	Focus	Manual
	Throw Ratio	0.62:1
Screen Size		50" to 100"
Interface		
Computer and Video Input/Output	INPUT A	Mini D-sub 15-pin (RGB/Y Pb Pr) Audio: Stereo mini jack
	INPUT B	HDMI (HDCP compatible)
	VIDEO IN	Pin Jack Audio : Pin jack (x2) (shared with S VIDEO IN)
	S VIDEO IN	Mini DIN 4-pin Audio : Pin jack (x2) (shared with VIDEO IN)
	Monitor OUT	Mini D-sub 15-pin (from INPUT A)
	Audio OUT	Stereo mini jack (variable out)*3
Other Signal Input/Output	RS-232C	D-sub 9-pin
	LAN	RJ45, 10BASE-T/100BASE-TX
General		
Speaker		1Wx1 (monaural)
Scanning Frequency		H: 19 to 92 kHz, V: 48 to 92 Hz
Display Resolution	Computer Signal Input	Maximum display resolution : 1400x1050 dots (resizing display)
	Video Signal Input	NTSC, PAL, SECAM, 480/60i, 576/50i, 480/60p, 576/50p, 720/60p, 720/50p, 1080/60i, 1080/50i
Color System		NTSC3.58, PAL, SECAM, NTSC4.43, PAL-M, PAL-N, PAL60
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Power Requirements		AC 100 V to 240 V, 50 Hz/60 Hz
Power Consumption		290 W/240 W/205 W (AC 100 V-120 V) 275 W/225 W/190 W (AC 220 V-240 V)
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Connector Panels

