ViewSonic LSD300W-ST

Key Features

- Advanced 3rd-gen LED tech with a 60,000-hour lifespan for low maintenance and reliable performance
- 0.49 short throw & 360° projection ensure glare-free visuals and flexible installation anywhere
- IP5X-sealed DLP engine ensures a dustproof, filter-free system for consistent color performance
- LAN control for easy remote and centralized management
- User-friendly setup with instant on/off, H/V keystone correction, and 4-corner adjustment



Product **Description**

The LSD300W-ST is a short-throw LED projector from ViewSonic, designed specifically for education environments. It delivers 3,300 ANSI Lumens of brightness and WXGA resolution, making it ideal for small to medium-sized classrooms. With a 0.49 short-throw ratio, it projects a 100" image from just 1.06 meters, ensuring clear visuals with minimal glare and shadows. Powered by thirdgeneration LED technology, this lamp-free projector offers a 60,000-hour lifespan, helping reduce maintenance costs and eliminate the use of mercury-based lamps. Its sealed DLP engine ensures dustproof, filter-free operation with long-lasting color performance. Designed for intuitive operation, the LSD300W-ST features instant power on/off, horizontal/vertical keystone correction, 4-corner adjustment, and 360° projection, making it suitable for versatile installations—including floor projection in education settings. A built-in LAN control interface streamlines centralized device management and supports integration with Crestron, Extron, and ATEN systems.

- LED Indicator
 Keypad
 Power
 Focus Ring
 Front IR
 Lens
 Audio Out
- 8. Audio In 9. HDMI 10. USB-A(5V/1.5A, Service) 11. Computer In 12. Monitor Out 13. RS232 14. RJ45 (LAN Control)

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ViewSonic LSD300W-ST 3,300 ANSI Lumens WXGA Short Throw LED Education Projector - Datasheet - ViewSonic Asia Pac...

PECIFICATION		OTHERS	
Projection System:	0.65" WXGA	Power Supply Voltage:	100-240V+/- 10%, 50/60Hz (AC in)
Native Resolution: Brightness:	1280x800 3300 (ANSI Lumens)	Power Consumption:	Normal: 255W Standby: <0.5W
Brightness (Center Lumens):	3700	Operating Temperature:	0~40°C
Contrast Ratio:	3000000:1	Carton:	Brown
Display Color:	1.07 Billion Colors	Net Weight:	2.85kg
Light Source Type:	LED	Gross Weight:	3.80kg
Light Source Life (hours) with Normal Mode:	60000	Dimensions (WxDxH) with Adjustment Foot:	294x237x115mm
Lens:	F=2.6, f=6.9mm	Packing Dimensions:	365x300x188mm
Projection Offset:	110%+/-5%	OSD Language:	English, French, Spanish, Thai Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S- Chinese, Japanese, Turkish, Portuguese, Finnish, Indonesian, Hindi, Arabic, Vietnamese, Greek, Hungarian Total 24 languages
Throw Ratio:	0.49		
Optical Zoom:	Fixed		
Digital Zoom:	0.8x-2.0x		
Image Size:	60"-300"		
Throw Distance:	0.63-1.58m (87"@0.92m)	User Guide Language:	English, S-Chinese, T-Chinese Indonesian, Finish, French, German, Italian, Japanese, Korean, Polish, Portuguese, Russian, Spanish, Swedish, Turkish, Arabic, Czech, Thai, Vietnamese, total 20 language
Keystone:	H:+/-40°, V:+/-40°		
Audible Noise (Normal):	32dB		
Audible Noise (Eco):	27dB		
Input Lag:	16ms	STANDARD ACCESSORY	
Resolution Support:	VGA(640 x 480) to FullHD(1920 x 1080)	Power Cord:	1
		VGA Cable:	1
HDTV Compatibility:	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	Remote Control:	1
Horizontal Frequency:	15K-102KHz	QSG:	Yes
Vertical Scan Rate:	23-120Hz	Lens Cover:	Yes
Interactive Camera:	Optional (vTouch-10s)	Warranty Card:	Yes (CN Only)
NPUT		OPTIONAL ACCESSORY	
Computer in (share with component):	1	Wall/Ceiling Mount:	PJ-WMK-305 PJ-WMK-007
HDMI:	1 (HDMI 1.4, HDCP 1.4)	Carry Bag:	PJ-CASE-008
Audio-in (3.5mm):	1		
DUTPUT			
Monitor out:	1		
Audio-out (3.5mm):	1		
Speaker:	2W		
USB Type A (Power):	1 (5V/2A)		
CONTROL			
	1		
RS232 (DB 9-pin male):	I		

1 (share with USB A Output)

USB Type A (Services):