

## Viewsonic LS560W data projector Standard throw projector 3000 ANSI lumens LED WXGA (1280x800) White

Brand : Viewsonic

Product code: LS560W

Product name : LS560W

- 3rd generation LED technology for greater sustainability

- Maintenance free: 30,000-hour light source life and less power consumption

- 3,000 ANSI Lumens offering bright images in any environment

- 0.49 short throw ratio for glare-free and shadow-free presentations

- Ease of use: instant power on/off, H/V keystone, and LAN control

3000 lum, 1280x800, DC3, 60"-300", HDMI, HDCP, USB, RS-232, 100-240V, 2.45 kg

Viewsonic LS560W. Projector brightness: 3000 ANSI lumens, Projection technology: LED, Projector native resolution: WXGA (1280x800). Light source type: LED, Service life of light source: 30000 h. Zoom type: Fixed, Offset: 110%. Supported graphics resolutions: 640 x 480 (VGA), 1920 x 1080 (HD 1080), Supported video modes: 480i, 480p, 576i, 720p, 1080i, 1080p. Serial interface type: RJ-45, RS-232, HDMI connector type: Full-size





Projector		Network	
Supported aspect ratios	4:3, 16:10, 16:9	Ethernet LAN *	1
Screen size compatibility *	1524 - 7620 mm (60 - 300")	Ethernet LAN (RJ-45) ports	1
Projection distance	0.63 - 1.58 m	Wi-Fi *	×
Projection technology *LEDProjector native resolution *WXGA (1280)	3000 ANSI lumens	Storage	
	LED WXGA (1280x800) 3000000:1 16:10	Card reader integrated *	×
		Features	
Native aspect ratio *		Interactive *	×
Number of colours	1.07 billion colours	Noise level (economic mode)	26 dB
Horizontal scan range	15 - 102 kHz	HDCP	1
Vertical scan range	23 - 120 Hz	On Screen Display (OSD)	
Keystone correction, horizontal	-40 - 40°		Arabic, Simplified Chinese,
Keystone correction, vertical	-40 - 36°		Traditional Chinese, Czech, German,
Light source		On Screen Display (OSD) languages	Dutch, English, Spanish, Finnish, French Greek Hungarian INC
-	LED		Indonesian, Italian, Japanese,
Light source type * Service life of light source *	30000 h		Korean, Polish, Portuguese, Russian, Swedish, Thai, Turkish, Vietnamese
5	50000 11	Number of OSD languages	24
Lens system		Noise level *	30 dB
Zoom capability	4	Multimedia	55 45
Zoom type	Fixed	Multimedia	
Throw ratio	0.49	RMS rated power	2 W
Throw ratio Offset	0.49 110%	RMS rated power <b>Design</b>	2 W
		·	2 W Presentation
Offset Video	110% 640 x 480 (VGA), 1920 x 1080 (HD	Design	
Offset	110% 640 x 480 (VGA), 1920 x 1080 (HD 1080)	<b>Design</b> Market positioning *	Presentation
Offset Video	110% 640 x 480 (VGA), 1920 x 1080 (HD	Design Market positioning * Product type *	Presentation Standard throw projector
Offset Video Supported graphics resolutions Supported video modes	110% 640 x 480 (VGA), 1920 x 1080 (HD 1080) 480i, 480p, 576i, 720p, 1080i,	Design Market positioning * Product type * Product colour *	Presentation Standard throw projector
Offset Video Supported graphics resolutions Supported video modes Ports & interfaces	110% 640 x 480 (VGA), 1920 x 1080 (HD 1080) 480i, 480p, 576i, 720p, 1080i, 1080p	Design Market positioning * Product type * Product colour * Display	Presentation Standard throw projector White
Offset Video Supported graphics resolutions Supported video modes Ports & interfaces HDMI connector type	110% 640 x 480 (VGA), 1920 x 1080 (HD 1080) 480i, 480p, 576i, 720p, 1080i, 1080p Full-size	Design Market positioning * Product type * Product colour * Display Built-in display * Power	Presentation Standard throw projector White
Offset Video Supported graphics resolutions Supported video modes Ports & interfaces HDMI connector type HDMI version	110% 640 x 480 (VGA), 1920 x 1080 (HD 1080) 480i, 480p, 576i, 720p, 1080i, 1080p Full-size 1.4	Design Market positioning * Product type * Product colour * Display Built-in display * Power Power source *	Presentation Standard throw projector White X AC
Offset Video Supported graphics resolutions Supported video modes Ports & interfaces HDMI connector type HDMI version USB 2.0 Type-A ports quantity	110% 640 x 480 (VGA), 1920 x 1080 (HD 1080) 480i, 480p, 576i, 720p, 1080i, 1080p Full-size 1.4 1	Design Market positioning * Product type * Product colour * Display Built-in display * Power Power source * Power consumption (typical) *	Presentation Standard throw projector White X AC 157 W
Offset Video Supported graphics resolutions Supported video modes Ports & interfaces HDMI connector type HDMI version	110% 640 x 480 (VGA), 1920 x 1080 (HD 1080) 480i, 480p, 576i, 720p, 1080i, 1080p Full-size 1.4	Design Market positioning * Product type * Product colour * Display Built-in display * Power Power source * Power consumption (typical) * Power consumption (standby) *	Presentation Standard throw projector White X AC
Offset Video Supported graphics resolutions Supported video modes Ports & interfaces HDMI connector type HDMI version USB 2.0 Type-A ports quantity Serial interface type *	110% 640 x 480 (VGA), 1920 x 1080 (HD 1080) 480i, 480p, 576i, 720p, 1080i, 1080p Full-size 1.4 1 1 RJ-45, RS-232	Design Market positioning * Product type * Product colour * Display Built-in display * Power Power source * Power consumption (typical) *	AC 157 W 0.5 W
Offset Video Supported graphics resolutions Supported video modes Supported video modes HDMI connector type HDMI version USB 2.0 Type-A ports quantity Serial interface type * PC Audio in	110% 640 x 480 (VGA), 1920 x 1080 (HD 1080) 480i, 480p, 576i, 720p, 1080i, 1080p Full-size 1.4 1 1 RJ-45, RS-232 ✓	Design Market positioning * Product type * Product colour * Display Built-in display * Power Power source * Power consumption (typical) * Power consumption (standby) * AC input voltage AC input frequency	Presentation Standard throw projector White ★ AC 157 W 0.5 W 100 - 240 V
Offset Video Supported graphics resolutions Supported video modes Ports & interfaces HDMI connector type HDMI version USB 2.0 Type-A ports quantity Serial interface type * PC Audio in PC Audio out	110% 640 x 480 (VGA), 1920 x 1080 (HD 1080) 480i, 480p, 576i, 720p, 1080i, 1080p Full-size 1.4 1 RJ-45, RS-232 ✓	DesignMarket positioning *Product type *Product colour *DisplayBuilt-in display *PowerPower consumption (typical) *Power consumption (standby) *AC input voltageAC input frequencyOperational conditions	Presentation Standard throw projector White AC 157 W 0.5 W 100 - 240 V 50 - 60 Hz
Offset Video Supported graphics resolutions Supported video modes Ports & interfaces HDMI connector type HDMI version USB 2.0 Type-A ports quantity Serial interface type * PC Audio in PC Audio out HDMI ports quantity *	110% 640 x 480 (VGA), 1920 x 1080 (HD 1080) 480i, 480p, 576i, 720p, 1080i, 1080p Full-size 1.4 1 RJ-45, RS-232 ✓ ✓ 1	DesignMarket positioning *Product type *Product colour *DisplayBuilt-in display *PowerPower source *Power consumption (typical) *Power consumption (standby) *AC input voltageAC input frequencyOperational conditionsOperating temperature (T-T)	Presentation Standard throw projector White ★ AC 157 W 0.5 W 100 - 240 V
Offset Video Supported graphics resolutions Supported video modes Ports & interfaces HDMI connector type HDMI version USB 2.0 Type-A ports quantity Serial interface type * PC Audio in PC Audio out HDMI ports quantity * DVI port *	110% 640 x 480 (VGA), 1920 x 1080 (HD 1080) 480i, 480p, 576i, 720p, 1080i, 1080p Full-size 1.4 1 RJ-45, RS-232 ✓ ✓ I	DesignMarket positioning *Product type *Product colour *DisplayBuilt-in display *PowerPower consumption (typical) *Power consumption (standby) *AC input voltageAC input frequencyOperational conditions	Presentation Standard throw projector White AC 157 W 0.5 W 100 - 240 V 50 - 60 Hz

Network		Weight & dimensions	
Smart TV *	×	Depth Height Weight *	221 mm 115 mm 2.45 kg
		Packaging content	
		Remote control included * Cables included	✓ AC

Logistics data

Harmonized System (HS) code

85286200





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