



### ViewSonic LSC601WU-ST 6,000 ANSI Lumens WUXGA Short Throw Laser Installation Projector

SKU	LSC601WU-ST
Brand	ViewSonic
Stock	In stock

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## Description

Extended product overview

The LSC601WU-ST is a lamp-free, high-brightness projector designed for commercial, educational, and public spaces. Utilizing 2nd generation laser phosphor technology, this projector delivers 6,000 ANSI Lumens of brightness for up to 30,000 hours and can display an ultra-large screen up to 180" in WUXGA resolution. With a 0.44 short throw ratio, it can project a 100" image from just 0.95 m away, enabling a seamless viewing experience without shadows. Ideal for modern workplaces, its 21:9 aspect ratio is optimized for Microsoft Teams Rooms applications, enhancing collaborative environments. Equipped with features like H/V keystone correction, 360° projection, and warping capabilities, the LSC601WU-ST offers flexible setup possibilities. Additionally, its comprehensive LAN control ensures seamless integration into existing device management networks. Key Features: 6,000 ANSI Lumens offering bright images in any environment Up to a 180" ultra-large screen with a lower cost-per-inch 0.44 short throw for seamless viewing experience without shadows Supports a 21:9 aspect ratio, ideal for Microsoft Teams Rooms Installation flexibility: H/V keystone correction, 360° projection, and warping 2nd generation laser phosphor technology with a lifespan up to 30,000 hours Centralized LAN control for efficient management Specification Details Projection System 3LCD (3x0.64" with MLA) Native Resolution 1920x1200 Brightness 6000 (ANSI Lumens) Brightness (Center Lumens) 6500 Contrast Ratio 3000000:1 Display Color 1.07 Billion Colors Light Source Type Laser Phosphor Light Source Life (Normal Mode) 20000 hours Light Source Life (SuperEco Mode) 30000 hours (Eco) Lens F=1.6, f=6.39mm Projection Offset 98%±5% Throw Ratio 0.44 Optical Zoom Fixed Digital Zoom 1.0x-4.0x Image Size 55"-180" Throw Distance 0.521-1.71m (100"@0.948m) Keystone H:±15°, V:±15° Audible Noise (Normal) 35dB Audible Noise (Eco) 25dB Input Lag 60ms Resolution Support VGA(640 x 480) to 4K(3840 x 2160) HDTV Compatibility 480i, 480p, 576i, 576p, 720p, 1080i, 1080p, 2160p Horizontal Frequency 15K-100KHz Vertical Scan Rate 23-85Hz Inputs Computer in: 1, AV in (3.5mm): 1, HDMI: 2 (HDMI 1.4/ HDCP 1.4), USB Type A: 1 (5V/2A), HDBaseT: 1 Outputs Monitor out: 1, Audio-out (3.5mm): 1, Speaker: 16W, USB Type A (Power): 1 Control RS232: 1, RJ45 (LAN Control): 1, USB Type B (Services): 1 Power Supply Voltage 100-240V+/- 10%, 50/60Hz (AC in) Power Consumption Normal: 345W, Standby: <0.5W Net Weight 8.0kg Gross Weight 11.03kg Dimensions (WxDxH) 405x404x164mm Packing Dimensions 510x498x260mm OSD Language 25 Languages User Guide Language 20 Languages Standard Accessories Power Cord: 1, Remote Control: 1, QSG: Yes, Air Filter: Yes, Warranty Card: Yes (CN Only)