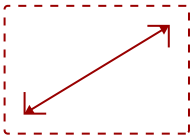
4,000 ANSI LUMENS WXGA LAMP-FREE LASER INSTALLATION PROJECTOR | LSD400W

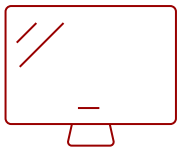
Key **Features**

• RUNS FOR YEARS WITH MINIMAL MAINTAINENCE: Runs for up to 30,000 hours with zero lamp replacements, keeping maintenance low and uptime high.
• STAYS BRIGHT IN ANY ROOM: At 4,000 ANSI lumens, images stay bright in well-lit classrooms and conference rooms without washing out color or detail.
• SHARP, READABLE IMAGES AT ANY SCREEN SIZE: A precise 0.65"" DMD chip and WXGA resolution produce crisp text and vivid images at any screen size.
• NO FILTER TO CLEAN OR REPLACE: The IP6X-rated sealed engine blocks dust without a filter to clean or replace.
• NO WARM-UP, NO WAIT: Powers on to full brightness instantly with no warm-up and no cooldown required.
• COMPACT ENOUGH TO FIT ANYWHERE: 32% smaller than previous models, simplifying installation and reducing shipping and storage costs.

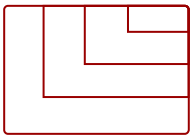




30 - 300 in. / 0.76 - 7.62 m
DISPLAY



PANEL



WUXGA RB(1920 x 1200)
RESOLUTION



Product **Description**

The LSD400W WXGA laser projector brings reliable, lamp-free projection to classrooms and meeting rooms where budget matters as much as performance. This latest generation of laser phosphor technology delivers up to 30,000 hours of use with no lamp replacements, reducing maintenance and lowering the total cost of ownership. It also uses up to 49% less power than traditional lamp projectors, making long-term value easy to justify. A precise 0.65" DMD chip and WXGA resolution keep text crisp and images vivid at any screen size. And with 4,000 ANSI lumens, images stay bright even in well-lit classrooms and conference rooms without washing out color or detail. At 32% smaller than previous models, the LSD400W fits into tighter spaces and simplifies installation. Flexible features like full 360° projection and keystone correction make it easy to handle challenging setups. For rooms that need reliable projection day after day, the LSD400W keeps running without lamp replacements, filter maintenance or warm-up delays.

Specifications

More Information	
UPC	766907034325
Light Source	Laser
Display Resolution	WXGA (1280x800)
Display Resolution	1280 x 800
Brightness (Lumens)	4,000 ANSI
Screen Size	30 - 300 in. / 0.76 - 7.62 m
Throw Distance	1.00m - 11.11m / 3.28 ft - 36.45 ft (100"@3.33m)
Throw Ratio	1.544 - 1.72
Offset	124%+/-10%
Keystone	Vertical (± 30º) / Horizontal (± 30º)
Lens	1.1x optical zoom
Light Source Life, Normal (hours)	20000
Light Source Life, Dynamic Eco-Mode (hours)	30000
Color Depth	1.07 Billion Colors
Dynamic Contrast Ratio	3,000,000:1
Aspect Ratio	16:10
Input Lag	25ms
Lens Shift	N/A (Digital Zoom: 0.8x-2.0x)
Frequency Horizontal	15K-102KHz
Frequency Vertical	24-120Hz
PC Resolution (max)	WUXGA RB(1920 x 1200)
PC Resolution (min)	VGA(640 x 480)
Mac® Resolution (max)	WUXGA RB(1920 x 1200)
Mac® Resolution (min)	VGA(640 x 480)
USB 2.0 Type A	1 (5V/1.5A) Power, Service
3.5mm Audio Out	1
Control (RS232)	1
HDMI 1.4 (with HDCP 1.4)	2
Internal Speakers	3W (x1)
Voltage	100-240V+/- 10%, 50/60Hz AC
Consumption (typical)	114W
Stand-by	<0.5W
Physical Controls	Keypad, Power key

On Screen Display	Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)
Temperature	32-104º F (0 - 40º C)
Normal	30dB
Eco-Mode	25dB
Kensington Lock Slot	1
Net (lbs)	6.83
Gross (lbs)	10.14
Net (kg)	3.1
Packaging (in.)	15.75" x 11.02" x 6.10"
Physical (in.)	11.26" x 8.5" x 5.08"
Packaging (mm)	400 x 280 x 155mm
Physical (mm)	286 x 216 x 129mm
Regulations	cTUVus, CE, FCC, RoHS, REACH, EEE
Package Contents	Projector, power cable, remote control, Quick Start Guide
Warranty	Three-year limited warranty on parts and labor, 1st year free Express Exchange® service. (One year Express Exchange Service requires product registration).
Recycle/Disposal	Please dispose of in accordance with local, state or federal laws.

UPC: 766907034325







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