

Ricoh WUL6760

6,000 Lumen Full HD WUXGA Laser Projector

RICOH
imagine. change.



Create impactful, large-scale displays with superior brightness and premium image quality.



Powerful 6,000 Lumen Projection

The WUL6760 delivers bright, vibrant 6,000-lumen visuals, ensuring clear image quality even in large spaces with high levels of ambient lighting.



High-Definition Resolution with 4K Signal Compatibility

Project sharp, detailed visuals with native WUXGA (1920x1200) resolution, enhanced by 4K signal compatibility for superior clarity and definition.



Virtually Maintenance-Free Laser Performance

Experience up to 20,000 hours of virtually maintenance-free operation with multi-module laser technology, minimizing downtime and reducing total cost of ownership.



Precise Adjustments for Any Space

Fine-tune your projections and ensure perfect, distortion-free images with versatile adjustment features including four-corner, six-point, and curved surface correction.



Flexible Installation Capabilities

The WUL6760 supports 360-degree installation for floor, ceiling, or wall projection. It also features an impressive 1.6x zoom ratio and both horizontal and vertical lens shift capabilities, allowing for precise adjustments even after installation.



Superior Color Reproduction with 3LCD Technology

Enjoy lifelike color accuracy with 3LCD technology, covering over 90% of the Rec. 709 color gamut for superior color balance and vibrancy.



Extensive Connectivity Options

Connect seamlessly, and however your environment requires with HDMI and HDBaseT inputs, and integrate easily into existing AV setups with support for third-party control systems.



Instant Startup and Shutdown

Laser technology allows for near-instantaneous startup and shutdown, so you can project high-definition images without waiting for warmup or cooldown periods.

Ricoh WUL6760 Specifications



Model: RICOH PJ WUL6760

Part Number	432671
Projection System	3LCD
Chip Size	0.64" x3
Brightness	6,000 Lumens
Contrast Ratio	5,000,000:1
Aspect Ratio	Auto (16:10, 16:9, 4:3)
Resolution	WUXGA (1920 x 1200 pixels)
Light Source	Laser
Light Source Lifetime	20,000 hours
Image Size (Diagonal)	30-300 inch
Projection Distance	2.51 – 42.27 feet
Throw Ratio	1.2-2.0
Color Reproduction	1.07 billion colors
Focus	Manual
Zoom Ratio	1.6x (Manual)
Lens Shift	Horizontal: ±29% / Vertical: +60% (Manual)
Geometric Correction	Keystone (Horizontal: ±30° / Vertical: ±30°) Four Corner Correction Six Point Correction Curved Correction Grid Adjustment
Portrait & 360-Degree Projection	Supported
Multi-Projection/ Edge Blending	Supported
Input	HDMI 1.4 / HDCP 1.4 x2 D-Sub 15pin (Blue) HDBase-T RJ45 3.5mm mini jack (Audio In)

Output	Mini D-Sub 15pin (Monitor Out) 3.5mm mini jack (Audio Out)
Control	D-sub 9pin (RS232C) RJ45 (Wired LAN)
Other	USB-A (DC 5V/2A) USB-B (for service)
Noise Level	Standard: 37dB / Eco: 27dB
Dimension (WxDxH) (without feet)	15.94 x 14.09 x 5.39 inches (405 x 358 x 137mm)
Weight (Projector)	17.42 lbs
Environmental Conditions	32°F to 104°F (0°C to 40°C) Humidity: 20-85% (non-condensing)
Power Supply Voltage	100-240V 50/60HZ
Power Consumption (Standard/Eco)	312W / 206W (110V); 305W / 178W (220V)
Stand-by Power Consumption	<0.5W
High Altitude Mode	Supported
Audio	16W Mono Speaker

RICOH PJ WUL6760 Replacement Air Filter Type15 - Part Number: 514935



- Stated lumen ratings are based on ANSI standard.
- The above appearances and specifications are subject to change without notice.
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WUL6760 Projection Distance & Image Size | 16:10 Aspect Ratio

Image Size (inches)	Min. Distance (feet)	Max. Distance (feet)
30	2.51	4.13
80	6.88	11.19
100	8.63	14.02
120	10.38	16.84
150	13.01	21.08
200	17.38	28.15
300	26.13	42.27