



- 9,000 Lumens Brightness
- WUXGA with 4K Enhancement
- Long-life Laser + Phosphor Light Source
- LCD + Laser Optical Engine
- Flexible Installation:
 - 360° free orientation
 - Pin/Barrel, 4/6 point Keystone Correction
 - Edge Blending
 - Lens Shift

S1002P

4K Enhanced 3LCD Laser Projector

Key Features

- 9,000 center lumens bright with 80% uniformity and a 5,000,000:1 contrast ratio.
- WUXGA with 4K Enhancement doubles HD video resolution for sharper, more detailed picture.
- High brightness and contrast with long life 20,000 hour Laser + Phosphor Light Source.
- Supports digital video input in all color standards up-to 4K (3840x2400@60Hz).
- 10-bit color processing, for superior color reproduction.
- Horizontal, Vertical & Corner Keystone Correction.
- Pincushion/Barrel & 6 point Geometric Correction.
- Horizontal & Vertical Manual Lens Shift. Edge Blending.
- Wired network monitoring and control.
- Compatible with Crestron RoomView™ & AMX Device Discovery Technology.
- Low maintenance filter-less design with sealed optical engine.
- 3 year Projector warranty. 20,000 hour Laser Light Engine warranty.

S1002P

4K Enhanced 3LCD Laser Projector

EIKI

• Specifications

Model		S1002P
Display Type		0.64" 3LCD
Resolution		WUXGA (1920 x 1200), 4K Enhanced
Aspect Ratio		16:10
Brightness (Center Lumens)		9,000 lumens
Contrast Ratio		5,000,000:1
Projection Light Source		Laser (Blue) + Phosphor
Light Source Life		20,000 hours
Image Diagonal		30-500" depending on lens
Throw Distance		2.3-105 ft
Lens		Optional Lenses - See table below
Zoom Ratio		Optional Lenses - See table below
Throw:Width Ratio		Optional Lenses - See table below
Lens Shift		Optional Lenses - See table below
Keystone Correction		V: +/- 30° H: +/- 30°, Corner Keystone
Scanning Frequency		H Sync. 15-135 KHz, V Sync. 24-88 Hz
Dot Clock		up-to 600 MHz
Input Signals - Computer		4K (3840 x 2400) - VGA (640 x 480)
Input Signals - Video		4K, 1080 i/p, 720 p, 576 i/p, 480 i/p
Terminal	3G-SDI	BNC x 1
	HDBaseT	RJ45 x 1
	HDMI	HDMI (IN) x 2, HDMI (OUT) x 1
	DVI	DVI-D x 1
	USB	USB Type A x 1 (Memory Viewer)
	USB	USB Type B x 1 (USB Display/Firmware)
	Audio	3.5mm MiniStereo x 2 (IN/OUT)
	LAN	RJ45 x 1
	RS232	Dsub9 x 2 (IN/OUT)
	RS485	DMX512 x 1
	Remote Ctl	3.5mm MiniStereo x 2 (IN/OUT)
Fan Noise (Eco / Normal)		27 dB / 34 dB
Dimensions (H x W x D)		8.1 x 20.1 x 19.3 in
Weight		40.8 lb
Power Requirements		100-240V AC, 50/60 Hz
Power Consumption		0.5 W in Eco Standby, up-to 630 W
Thermal Dissipation		2,150 BTU
Standard Accessories		Detachable AC Power Cord, HDMI Cable, Quick Start Guide, Remote Control

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Specifications subject to change without notice.

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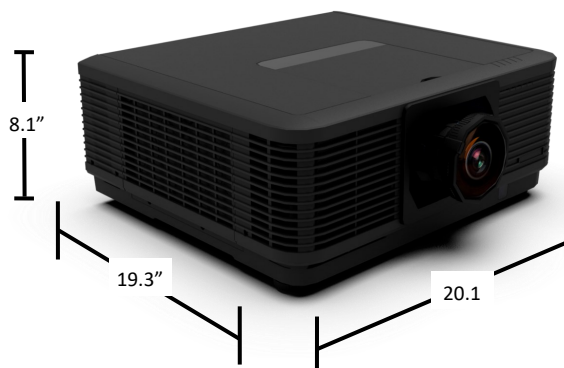
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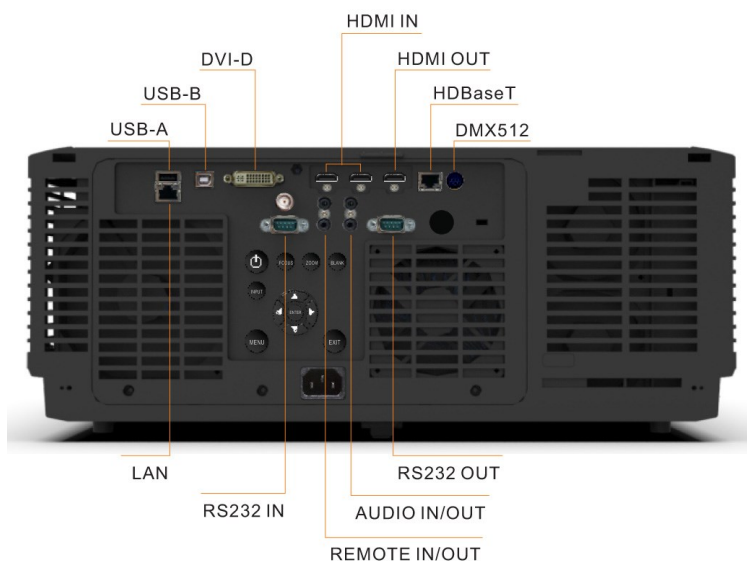
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2026/08-V5 GW

• Dimensions



• Terminals



• Lens Specs

Lens	AH-S22070	AH-S21030	AH-S24010
Throw Ratio	0.68-0.82:1	1.08-1.76:1	1.74-2.97:1
Zoom Ratio	x 1.21	x 1.6	x 1.7
Zoom/Focus Adjustment	Motorized	Manual	Motorized
Screen Size	50-500"	30-300"	50-500"
Lens Spec.	f: 1.7-1.8 FL: 0.38-0.46"	f: 1.58-2.02 FL: 0.60-0.97"	f: 1.6-1.98 FL: 0.95-1.64"
Lens Shift (Manual)	H: ±23% V: +50%	H: ±21% V: +45%	H: ±23% V: +50%