SL2

COLORVIEW™ PROJECTOR

VERSATILE FEATURES, AFFORDABLE PRICE

BOARDROOM TO LIVING ROOM

MITSUBISHI ELECTRIC
PRESENTATION PRODUCTS
REVOLUTIONIZINGCOLOR™

ColorView
NATURAL COLOR MATRIX™

sRGB

1200 ANSI Lumens

6.5 Pounds

Digital Keystone Adjustment

Picture-In-Picture

600:1 Contrast Ratio

SVGA 800 x 600

600 Viewable Video Lines

HDTV-Ready

The SL2 ColorView projector from Mitsubishi offers versatile features making it an ideal projector for basic office or entry-level home theater use. It comes packed with 1200 ANSI lumens of brightness with a remarkable 600:1 contrast ratio. And at 800 x 600 resolution and 600 video lines, along with the industry-leading three-year warranty, it takes on any presentation, video games or movies with an unmatched price performance value.

- Exclusive, award-winning ColorView Natural Color Matrix for rich, vivid colors
- sRGB color profile technology ensures standard uniform color reproduction regardless of the type of display used
- 3D CineView™, Mitsubishi's proprietary video technology, significantly reduces flickering, artifacts, crawling, or blinking, with the image as sharp and smooth as its native film format
- Fully compatible with Mitsubishi's ProjectorView™ Networking system which enables a company's designated administrator and authorized users to remotely control, monitor, manage, and even diagnose a Mitsubishi projector
- Remarkable 600:1 contrast ratio for rich, deep colors great for home video viewing
- Versatile enough to support one computer and two video inputs simultaneously
- Three-year parts and labor warranty and 90-day warranty on the lamp (both warranties available in U.S. and Canada), toll-free technical support, plus two-year Express Replacement Assistance (ERA) program that guarantees free replacement product shipped overnight for next business day delivery when and where available

Designed for
Microsoft Windows NT Windows 98
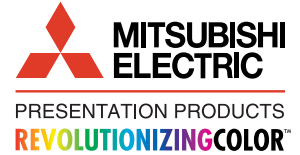
Mac

ISO 9001 QUALITY ASSURANCE

3 YEAR WARRANTY

E.R.A. EXPRESS REPLACEMENT ASSISTANCE 2-YEAR WARRANTY

S L 2

COLORVIEW™ PROJECTOR

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COLORVIEW™ NATURAL COLOR MATRIX

The SL2 produces vivid colors that precisely match their real-life counterparts, as well as giving you the ability to precisely adjust color saturation and control color tones.

ColorView NATURAL COLOR MATRIX™

Without ColorView   With ColorView

PRECISE COLOR REPRODUCTION WITH sRGB

sRGB

Developed to ensure standard, uniform color reproduction regardless of the type of display used, sRGB color profile uses color coordinates common to all display technologies.

Actual   sRGB   Non-sRGB

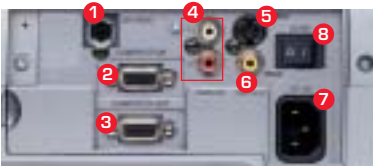## IRIS® (INTELLIGENT ROOM ILLUMINATION SENSOR)

Room illumination can have a significant effect on the quality and accuracy of color reproduction on-screen. The brighter the room, the duller the color. The SL2's built-in IRIS® automatically detects light volume and color density, automatically adjusting mid-range color tones as required for optimal color reproduction under any lighting conditions.

A change in external light makes the room brighter.   *With IRIS*
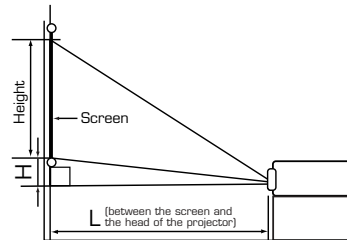
INPUT AND OUTPUT TERMINALS

❶ RS-232C
❷ PC analog RGB input
❸ PC analog RGB output
❹ Audio input
❺ S-Video input
❻ Video input
❼ AC power input
❽ Main power switch

Display Technology	0.7" polysilicon LCD panel x 3
Resolution	SVGA 800 x 600 native, SXGA 1280 x 1024 max., 600 viewable video lines
Brightness	1200 ANSI Lumens
Contrast Ratio	600:1
Projection Lens	F = 1.9 – 2.2; f = 27 – 32 mm
Zoom/Focus	Manual zoom and manual focus lens
Picture Size	40" ~ 300"
Lamp	150 W high-performance compact lamp
Computer Compatibility	VGA ~ SXGA 640 x 480 ~ 800 x 600, compressed 1024 x 768 True: 800 x 600, Sync on green available
Video Compatibility	NTSC/NTSC 4.43/PAL (including PAL-M, N)/SECAM/PAL-60/DVD (component) HDTV (525p, 720p, 1080i)
Input Terminals	RGB: mini D-sub 15 pin x 1, Video: RCA + S video x 1, Audio: RCA x 1
Output Terminals	RGB: mini D-sub 15 pin x 1
Audio Speakers	1 W Mono
Scanning Rates	Horizontal: 15 - 69 kHz, Vertical: 50 – 85 Hz, Dot clock: 100 MHz
Remote Control	Wireless remote control for basic operation
Power Consumption	230 W
Dimensions	9.3" x 3.7" x 12.4" (237 x 94 x 315 mm)
Weight	6.5 lbs. (2.9 kg)
Power Supply	AC 100 ~ 240V / +10%, 50/60 Hz
Safety Approvals	CSA, CSA NRT L/C, FCC Class-B
Warranty	Three-year parts and labor warranty and 90 day warranty on lamp (both warranties available in U.S. and Canada). Also includes a two-year Express Replacement Assistance program that guarantees free replacement projector shipped overnight for next day delivery when and where available
Accessories	Standard: AC power cable; D-sub RGB cable; RS-232C cable; AV cable; remote control with battery; soft carrying case; lens cap; user and quick reference guide Optional: Spare lamp (Part No. VLT-XL1LP), ceiling mount bracket, upgraded carrying cases, ProjectorView™ Networking System
Special features	ColorView Natural Color Matrix; sRGB color compliance; digital keystone adjustment; zoom and focus lens; Picture-In-Picture; 3D CineView™; ProjectorView Networking System; IRIS® Contrast Control

For more information on the SL2 or any of Mitsubishi's other projectors or presentation products, contact Mitsubishi Digital Electronics today. Detailed technical specifications available upon request.

Projector Part Number: SL2U

Height | Screen | L (between the screen and the head of the projector)

Screen Diagonal Size (inch)	Distance from screen (L)/(approximate)		Height Projected (inch)
	Maximum zoom (WIDE) (inch)	Minimum zoom (TELE) (inch)	
30	–	52	1.8
40	59	71	2.4
60	90	106	3.6
80	118	142	4.8
100	150	177	6.0
150	224	268	9.0
200	229	358	12.0
250	374	449	15.0
300	449	535	18.0

The above numbers are approximate, and may be slightly different from the actual measurements.

www.mitsubishi-presentations.com

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