

## Dell 1210S Value Series Projector

### PROJECTION

**Brightness:**

2500 ANSI Lumens (Max)

**Contrast Ratio:**

2200:1 Typical (Full On/Full Off)

**Resolution:**

SVGA native resolution (800x600)

**Uniformity:**

90% Typical (Japan Standard - JBMA)

**Projection Lens:**

F-Stop: F/ 2.41-2.55

Focal length, f=21.8~24mm

Zoom Lens: Manual 1.1x

Throw ratio: 1.95 (wide) - 2.15 (tele)

**Image Size:**

22.9" - 303" (diagonal)

**Projection Distance:**

3.28 ft ~ 39.37 ft (1m ~ 12m)

### CONNECTIVITY

Power: One AC power socket (3-pins - C14 inlet)

VGA input: Two 15-pins D-sub connectors (Blue), VGA-A & VGA-B, for analog RGB/Component input signals.

VGA output: One 15-pins D-sub connector (Black)for VGA-A loop through.

S-Video input: One standard 4-pins mini-DIN SVideo connector for Y/C signal.

Composite video input: One Yellow RCA jack for CVBS signal.

Analog Audio input: One 3.5mm stereo mini phone jack (Green).

Fix audio output: One 3.5mm stereo mini phone jack (Blue).

USB port: One USB slave for remote support.

### LAMP

**Lamp Life Cycle<sup>1</sup>:**

Up to 3000-hour Typical

Up to 4000-hour Eco-Mode

**Lamp Type:**

Philips 185W user-replaceable

### VIDEO COMPATIBILITY

Composite Video / S-Video: NTSC (M, 3.58, 4.43), PAL (B, D, G, H, I, M, N, 4.43), SECAM (B, D, G, K, K1, L, 4.25/4.4)

Component Video via VGA: 1080i/p, 720p, 576i/p, 480i/p

### AUDIO

Multimedia Audio:2W Speaker

### KEystone CORRECTION

Vertical: +40° / -35°

Horizontal: N/A

### COLOR, SIZE AND WEIGHT

**Dimensions (W x H x D):**

11.26 x 3.54 x 7.56 inches (286 x 90 x 192 mm)

**Weight:**

5.3 lbs (2.4kg)

Environmental and Regulatory

## **ELECTRICAL**

### **Power:**

Universal 90-264V AC 50Hz-60Hz

### **Power Consumption Operational:**

Normal mode: 234W

Eco mode: 209W

Power saving mode: less than 14W (Fan speed at minimum)

Standby mode: less than 1W

## **ENVIRONMENTAL**

### **Operating temperature:**

5°C - 35°C (41°F - 95°F)

### **Humidity:**

80% (maximum)

### **Storage temperature:**

0°C - 60°C (32°F - 140°F)

### **Humidity:**

90% (maximum)