

EPSON POWER LITE PL – S1



Brightness: (typical)	1.200 ANSI lumens
Contrast Ratio	400 : 1
Projection Method	Front/rear/ceiling mount
LCD	Size: 0.5 inches, EPSON LCD technology Poly-Silicon TFT Active Matrix, Pixel Number: 480,000 dots X 3 (800 x 600) LCDs, Native Resolution :SVGA, Aspect Ratio: 4:3 (supports 16:9),
Projection Lens	Type: Manual Focus, F-number: 1.4, Focal length: 16.6mm, Zoom ratio: Digital zoom 1.0-1.2
Lamp	Type: 132W UHE, Life (typical): 2000H
Screen Width Ratio: (Dist/Width)	1.45 to 1.8:1
Screen Size: (Projected Distance)	30" to 300: (0.9m to 11.3m)
Lens Shift / Card I/O	N/A
Keystone Correction	Vertical: +/- 15 degrees
Brightness Uniformity: (typical)	85%
Color Reproduction	24 bit, 16.7ml
Sound Output	1W Monaural
Operating Temperature	41 degree F - 95 degree F (5 degree C - 35 degree C)
Power Supply Voltage	100 to 120V +/-10%, 50/60hz AC
Power Consumption	180W / 5W at powered off mode
Dimension	10.4" x 14.6" x 4.5" (includes lens and feet); 10.4" x 14.6" x 4.2" (excludes lens and feet)
Weight	7.0 lbs/3.2kg
Fan Noise	33db
Effective Scanning Freq. Range	Pixel Clock: 13.5MHz to 162MHz, Horizontal:15KHz to 92KHz, Vertical: 50Hz to 85Hz
Remote Control Features	Source selection, power, aspect, color mode, volume, e-zoom, a/v mute, freeze, menu. Operating Angle: Right/Left +/- 30 degrees, Upper/Lower +/- 15 degrees, Operating Distance: 19.7 ft (6m)
RGB	Display : Analog RGB I/O, Native: 800 x 600, Resize: 1024 x 768, 640 x 480, Input Terminal: Video: Mini D- sub 15 pin X 1, Audio: RCA x 2, Output : Mini D-sub 15 pin (monitor Out) x 1
Video I/O	Display Performance: NTSC: 550 line, PAL: 550 line (Depends on observation of the multi burst pattern); Input Signal: NTSC, NTSC4.43, PAL, M-PAL, N-PAL, PAL60, SECAM, HDTV: 480i, 480p, 720p, 1080i; Input terminal Video: Composite Video: RCA x 1,S-Video: Mini DIN, Component Video: Mini D-sub 15 pin (in common with Analog RGB connector), Video-RGB: Mini D-sub 15 pin (in common with Analog RGB connector); Audio: RCA x 2 (in common with Analog RGB Audio terminal); Audio signal: 500m Vrms/47Kohm
Control I/O	I/O terminal: RS-232C
Security	Kensington-style lock provision

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