



## PLC-XP200L

- New LCD “Quadrive” Optical Engine
- 7000 ANSI lumen
- Contrast 2200:1
- DVI-D(HDCP), Dsub 15, 5 x BNC inputs
- Active Maintenance Filter system (AMF)
- Mechanical Shutter
- Horizontal and Vertical Powered Lens Shift
- Horizontal and Vertical Digital Keystone
- Networkable (optional)
- 5 Interchangeable Lenses
- 3 Year Warranty

## PLC-XP200L

TECHNICAL DETAILS	PLC-XP200L
Category	Professional
Panel	3 x 1.3" TFT p-Si (4:3), Micro Lens
Lamp	330W NSHA (LMP124)
Brightness ANSI lumens	7000
Lamp Service Life	3,000h (Eco Mode), 2,000h (Normal Mode)
Fan Noise	35dBA
Standard Lens	Delivery without lens
Throw Distance Ratio	Depending on lens
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Contrast Ratio	2,200 : 1
Resolution in pixels	1,024 x 768 (XGA)
Image size min-max (diagonal)	31" - 400"
Uniformity	90 %
Bandwidth/Frequency	180 MHz, horizontal 15 - 100 kHz, vertical 48 - 100 Hz
Colour Systems	PAL, NTSC, SECAM, NTSC4.43, PAL-M, PAL-N
Connections	Input 1: DVI-D (HDCP) Input 2: Dsub-15 (RGB/Scart RGB) Input 3: 5 x BNC (RGBHV/VIDEO/Y,Pb/Cb-Pr/Cr) Input 4: 3 x RCA (Video/Y-Pb/Cb-Pr/Cr), S-Video Monitor Output : Dsub-15 Control: Dsub-9 Control: USB Type-B (Mouse Control)
Keystone Correction	Vertical +/-40°, Horizontal +/-40°
Lens-Shift	Vertical 10:0 to 1:1, Horizontal 2:3 to 3:2
HDTV Signals	1080i/50, 1080i/60, 1035i, 720p
Computer Compatibility	UXGA / WXGA / SXGA / XGA / SVGA / VGA / MAC
Zoom/Focus	Depending on lens
Power Consumption/Voltage	499 W Max
Warranty	3 years
Dimensions (W x H x D)	370 x 187 x 440 mm
Weight	11.4Kg
Standard Accessories	IR remote control with mouse function, Owners manual (CD Rom), Power Cable, Computer cable (Dsub-15-Dsub-15), USB Cable (for Mouse Control), Lens Adaptor, Light block sheet
Optional Accessories	PJ Net Organizer (POA-PN03C)
Lenses	Optional Standard Lens: LNS-S31 (1.8-2.35:1) Optional Short Throw Lens: LNS-W31A (1.3-1.8:1) Optional Short Throw Lens: LNS-W32 (0.8:1) Optional Long Throw Lens: LNS-T31A (2.35-4.25:1) Optional Long Throw Lens: LNS-T32 (4.2-6.0:1)

\* You can use the distance calculator at [www.sanyo.co.uk](http://www.sanyo.co.uk) to determine exact image sizes and distances



Technical specifications subject to change without notice. Status 09/2007



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