



PLC-XU106

- Brightness: 4500 ANSI Lumen
- Resolution: 1024 x 768 (XGA)
- Contrast Ratio: 1000:1
- Horizontal and Vertical keystone, with Corner Correction
- Network Control and Monitoring, with Email alerts
- Auto setup

PLC-XU106

TECHNICAL DETAILS	PLC-XU106
Category	Business and Education
Panel	3 x 0.8" polysilicon TFT Active Matrix (inorganic)
Lamp	275W NSHA
Brightness ANSI lumens	4500
Lamp Service Life	3000h (Eco Mode), 2500h (Normal Mode), 2000h (High Bright Mode)
Fan Noise	30dBA (Eco Mode), 34dBA (Normal Mode), 37dBA (High Bright Mode)
Standard Lens	F= 1.7 – 2.5, f= 19.2 – 30.2mm
Throw Distance Ratio	1.15 – 1.85:1
Throw Distance	0.93m – 11.5m
Contrast Ratio	1000:1
Resolution in pixels	1024 x 768 (XGA)
Image size min-max (diagonal)	40" – 300"
Uniformity	85%
Bandwidth/Frequency	140MHz, Horizontal 15kHz – 100kHz, Vertical 50Hz – 100Hz
Colour Systems	NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N
Connections	Inputs: 2 x Dsub15 (RGB, Component, Scart RGB) 1 x Mini Din 4 pin (S-Video) 1 x RCA (Composite Video) Audio in : 2 x Mini Jack 2 x RCA Outputs: 1 x Dsub15 Audio Out: 1 x Mini Jack Control: 1 x Dsub9 (RS232) 1 x RJ45 (Wired lan)
Keystone Correction	Vertical $\pm 40^\circ$ Horizontal $\pm 30^\circ$
HDTV Signals	575i, 575p, 720p, 1080i
Computer Compatibility	WUXGA, UXGA, WSXGA+, SXGA+, SXGA, WXGA+, WXGA, XGA, SVGA, VGA
Zoom/Focus	1.6x, Manual
Power Consumption/Voltage	269w (Eco Mode), 306w (Normal Mode), 332w (High Bright Mode)
Warranty	3 year
Dimensions (W x H x D)	335.7 x 93.9 x 257.5mm
Weight	3.4kg
Standard Accessories	Quick Reference Guide, Instruction Manual (CD ROM), Computer Cable (Dsub15 – Dsub15), Power cable, Remote control, Soft Carry Bag
Optional Accessories	POA-CA-COMPVGA (Component – Dsub15), POA-CA-SCART (Scart – Dsub15)

* You can use the distance calculator at www.sanyo.co.uk to determine exact image sizes and distances



Technical specifications subject to change without notice. Status 09/2009



Telephone: 01923 246363

Email: info@sanyo.co.uk

Visit: <http://uk.sanyo.com>