



## PLC-XF71

- Brightness: 10,000 ANSI Lumen
- Contrast Ratio: 3000:1
- Auto Maintenance Filter System
- 360 degree projection
- Vertical and Horizontal Motorised Lens Shift
- Vertical and Horizontal Keystone Correction
- Mechanical Shutter
- Dual Lamp System

## PLC-XF71

TECHNICAL DETAILS	PLC-XF71
Category	Professional
Panel	3 x 1.8" TFT p-Si
Lamp	2 x 330W NSHA
Brightness ANSI lumens	10000
Lamp Service Life	3000 h (Eco Mode), 2000 h (Normal Mode)
Fan Noise	45dBA (Eco Mode), 46dBA (Normal Mode)
Standard Lens	Delivery without Lens
Throw Distance Ratio	Depending on Lens
Throw Distance	Depending on Lens
Contrast Ratio	3000:1
Resolution in pixels	1024 x 768
Image size min-max (diagonal)	40" – 600"
Uniformity	90%
Bandwidth/Frequency	230MHz, Horizontal 15kHz – 120kHz, Vertical 48Hz – 120Hz
Colour Systems	NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N
Connections	Input 1: DVI-D (HDCP), Dsub15 (RGB) Input 2: 5-BNC (RGBHV, CV/Y-Pb/Cb-Pr/Cr), Mini Din 4-pin (S Video) Input 3: Optional Expansion Bay Input 4: Optional Expansion Bay Control Port: Mini Din 8-pin Control Port: USB type-B
Keystone Correction	Vertical $\pm 40^\circ$ , Horizontal $\pm 20^\circ$
HDTV Signals	1080i/50, 1080i/60, 1035i, 720p
Computer Compatibility	WUXGA / UXGA / WXGA / SXGA+ / SXGA / XGA / SVGA / VGA / MAC
Zoom/Focus	Depending on lens
Power Consumption/Voltage	780W (Eco Mode), 950W (Normal Mode), 17W (Standby Mode)
Warranty	3 Year
Dimensions (W x H x D)	530 x 267.5 x 757 mm
Weight	27.6kg
Standard Accessories	Remote Control, Owners Manual (CD ROM), Computer (Dsub15 – Dsub15), Power Cable, Real Colour Manager
Optional Accessories	Input Boards: POA-MD18DVI (DVI), POA-MD16DVI (5-BNC), POA-MD13NET2 (Network), POA-MD17SDID (HD&SD-SDI), POA-MD21WARP (Warp & Blending), POA-MD26HDWL (HD Wireless, needs POA-HDTMO1)
Lenses	10 optional Lenses Short Throw Lenses: LNS-W03 (0.8:1), LNS-W01Z (1.2:1), LNS-W02Z (1.4-1.8:1), LNS-W04 (1.5-2.0:1), LNS-W06 (1.2-1.5:1) Standard Lenses: LNS-S02Z (2.0-2.06:1), LNS-S03 (2.6-3.5:1) Long Throw Lenses: LNS-M01Z (3.5-4.5:1), LNS-T02 (4.4-6.2:1), LNS-T03 (6.3-9.0:1)

\* You can use the distance calculator at <http://uk.sanyo.com> to determine exact image sizes and distances



Technical specifications subject to change without notice. Status 11/2008

