

PLC-XF47



Available September 2007

- ◆ **15,000 ANSI Lumens**
- ◆ **2000:1 Contrast Ratio**
- ◆ **High Brightness 4 Lamp System**
- ◆ **Long Life Optical Components**
- ◆ **U/DL/R Lens shift / Keystone**
- ◆ **8 Optional Input Boards including Network Board and SDI Board.**
- ◆ **11 Optional Lenses with 'One Touch' Change System**
- ◆ **10 bit Processing for Improved Video Performance**

Model name	PLC-XF47
Panels	1.8 inch TFT p-Si x 3
No. of pixels	2,359,296 (1024x768 dots)
Projection lamp	350W x 4 (UHP)
Brightness	15,000 ANSI lumens
Contrast	2000:1
Uniformity	90% (corner to centre)
Up-down ratio/keystone correction	Keystone Correction / Lens Shift (U/D,R/L)
Projection lens	Not supplied as standard
Optional lenses	LNS-S02z/S03, LNS-M01z, LNS-W01z /W02z /W03 /W04, LNS-T01z/T02/T03.
Terminal	Detachable - DVI-D(HDCP)/RGB (D-Sub15) - 5-BNC/ (RGBHV/Y,Pb/ Cb,Pr/Cb) S-Video (Mini DIN4)
Option Terminal	SDI-DUAL,Network
Communication Terminal	RS232C In / Out (DSub9 x2),
Computer compatibility	UXGA/SXGA/WXGA/XGA/SVGA/VGA/MAC
Colour systems	PAL / SECAM / NTSC / NTSC4.43 / PAL-M/N
Scanning frequency	H/V sync -120kHz~ 120Hz, Dot clock 230 MHz
Voltage	200-240V AC
Dimensions (W x H x D)	581 x 252 x 815 mm
Weight	37kg