



PLC-UF15

- Brightness: 7,700 ANSI lumens
- UXGA Resolution (1,600 x 1,200 pixels)
- Contrast 1,000 : 1
- Horizontal and vertical lens shift function
- 11 interchangeable lenses, 7 adapter boards
- Network integration (optional)
- Four lamp system

PLC-UF15

TECHNICAL DETAILS	PLC-UF15
Category	Professional
Panel	3 x 1.8" TFT p-Si (4 : 3), micro lens
Lamp	4 x 250 W UHP (LMP-49)
Brightness ANSI lumens	7,700
Lamp Life	1,000 h (normal mode)
Fan Noise	51 dB (normal mode)
Standard Lens	Delivery without lens*
Throw Distance Ratio	Depending on lens*
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Contrast Ratio	1,000 : 1
Resolution in pixels	1,600 x 1,200 (UXGA)
Image size min-max (diagonal)	40"-600"
Uniformity	90 %
Bandwidth/Frequency	230 MHz, horizontal 15~120 kHz, vertical 50~120 Hz
Color Systems	PAL, SECAM, NTSC, NTSC4.43, PAL-M/N
Connections	Input 1: DVI-I (digital/HDCP/analogue) Input 2: 5 x BNC (RGBHV/Y-Pb/Cb-Pr/Cr) Input 3: Mini DIN 4-pin (S-Video), 2 x BNC (Composite and Y/C) Input 4: D-Sub15 (RGB) Audio: 2 x RCA (R/L mono) Audio Output : 2 x RCA (R/L mono) Control Input 1: D-Sub9 (RS232) Control Input 2: USB Type B (mouse control) Control Input 3: 3.5 mm Stereo Jack (cable remote control) Control Output: D-Sub9 (RS232)
Audio	3 W Stereo
Keystone Correction	vertical +/-20°
Lens Shift	10 : 0 to 0 : 10 vertical (applies to LNS-S02Z) 1 : 1 vertical (applies to LNS-W03) 1 : 8 to 8 : 1 vertical (applies to all other lenses) 1 : 1 horizontal (applies to LNS-W03/W04/W06) 2 : 3 to 3 : 2 horizontal (applies to all other lenses)
HDTV Signals	720p/1,035i/1,080i (HDTV-compatible)
Computer Compatibility	UXGA/SXGA/XGA/SVGA/VGA
Zoom/Focus	Depending on lens
Power Consumption/Voltage	1,200 W (eco mode)/1,500 W (normal mode)/120-240 V
Warranty	3 years
Dimensions (W x H x D)	581 x 252 x 783 mm
Weight	37 kg
Standard Accessories	IR remote control with laser pointer and mouse function, batteries, user manual, computer cable (D-Sub15/D-Sub15), Mac/VGA-Adapter, mouse cable (PS/2, Mac, serial), DVI-cable, DVI/VGA-Adapter, dust cover, power cable
Optional Accessories	7 optional adapter boards: DVI-I Board (POA-MD18DVI); 5-BNC Board (POA-MD16VD1); Y/C Board (POA-MD03VD2A); D-Sub15 Board (POA-MD04VGA); HD-SD-SDI Board (POA-MD17SDI); Faroudja Board (POA-MD09VD3); Network Board (POA-MD13NET2)
Lenses	11 Interchangeable lenses Optional Telephoto Zoom Lenses: LNS-WO1Z, LNS-WO2Z, LNS-WO3, LNS-WO4, LNS-WO6 Optional Standard Lenses: LNS-S03, LNS-S02Z Optional Tele Lenses: LNS-MO1Z, LNS-TO1Z, LNS-TO2, LNS-TO3

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



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

