



## PLC-XU88

- Brightness: 3,000 ANSI lumens
- Resolution, native: 1,024 x 768 (XGA), maximum: 1,600 x 1,200 (UXGA)
- Network integration with LAN connector (RJ45) and integrated W-LAN
- Wide angle lens with 1,57 optical zoom allows flexible positioning
- Extensive connectivity options, including DVI-I with HDCP, as well as SD card slot for PC-less presentations
- Key Lock function, Pin Code Lock for security
- Direct Power On/Off allows switching the projector on/off without delay
- 3 years warranty, 1 year lamp warranty

## PLC-XU88

TECHNICAL DATA	PLC-XU88
Category	Business & Education
Panel	3 x 0.63" TFT p-Si (4 : 3), micro lens
Lamp	220 W UHP (LMP-115)
Brightness in ANSI lumens	3,000
Lamp Life	3,000 h (eco mode)/1,500 h (normal mode)
Fan noise	29 dB (eco mode)
Standard Lens	$F = 1.6-2.5/f = 17.7-28.3 \text{ mm}^*$
Throw Distance Ratio	1.38-2.17 : 1*
Throw Distance	1.0-13.1 m*
Contrast Ratio	500 : 1
Resolution in pixels	1,024 x 768 (XGA)
Image size min-max (diagonal)	40"-300"
Uniformity	85 %
Bandwidth/Frequency	140 MHz, horizontal 15-100 kHz, vertical 50-100 Hz
Colour Systems	PAL, SECAM, NTSC, NTSC4.43, PAL-M/N
Connections	Input 1: DVI-I (digital/HDCP/analogue) Input 2: D-Sub15 (RGB/Component/SCART-RGB) or Monitor Out Input 3: RCA (Composite) Input 4: Mini DIN 4-pin (S-Video) Audio: 3.5 mm Stereo Jack for Computer, 2 x RCA (R/L mono) for video Audio Output: 3.5 mm Stereo Jack (variable) Control Input Jack 1: USB Type B Control Input Jack 2: Mini DIN 8-pin (RS232 compatible) Control Input Jack 3: RJ45 Others: SD media slot, integrated wireless function
Audio	1 W Mono
Keystone Correction	vertical +/-20°
Up/Down-Ratio	9 : 1 (Fixed U/D-Ratio)
HDTV Signals	720p/1,035i/1,080i
Computer Compatibility	UXGA/SXGA/WXGA/XGA/SVGA/VGA
Zoom/Focus	1.57 x/manual
Power Consumption/Voltage	195 W (eco mode)/275 W (normal mode)/11 W (stand-by mode)/100-240 V
Warranty	3 years, 1 year lamp (max. 2,000 h)
Dimensions (W x H x D)	335 x 80 x 239 mm
Weight	3.4 kg
Standard Accessories	IR remote control, batteries, user manual (CD-ROM), power cable, D-Sub15 cable, PIN code label, lens cover with fastener and cord, CD-ROM for network module
Optional Accessories	SCART/VGA cable (POA-CA-SCART), Components/D-Sub15 cable (POA-CA-COMPVGA), ceiling mounts: 15 cm (POA-CM01), 40-70 cm (POA-CM02), 70-110 cm (POA-CM03)
Lens	Standard Lens

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



Technical specifications subject to change without notice. Status 11/2007

