



PLC-ET30L

- Resolution, Native 1400 x 1050 (SXGA+)
- Brightness, 4200 ANSI Lumen
- Contrast 1300:1
- 360 degree projection
- 5 optional lenses
- Network integration
- Motorised horizontal and vertical lens shift
- 3 Year Warranty

PLC-ET30L

TECHNICAL DETAILS	PLC-ET30L
Category	Business & Education
Panel	3 x 1.0" TFT p-Si (4:3)
Lamp	330W NSHA
Brightness ANSI lumens	4,200
Lamp Service Life	3,000 h (eco mode) / 2,500 (normal mode) / 2,000 h (high mode)
Fan Noise	35dBA (eco mode) / 39dBA (normal mode) / 42dBA (high mode)
Standard Lens	Delivery without lens*
Throw Distance Ratio	Depending on lens*
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Contrast Ratio	1,300 : 1
Resolution in pixels	1,400 x 1,050 (SXGA+)
Image size min-max (diagonal)	30" – 300"
Uniformity	90 %
Bandwidth/Frequency	130MHz, Horizontal 15kHz ~ 100kHz, Vertical 50Hz ~ 100Hz
Colour Systems	NTSC/PAL/SECAM/NTSC4.43/PAL-M/PAL-N
Connections	Input 1: DVI-D (HDCP) (Digital RGB), Dsub-15 (Analog RGB), Mini Jack Input 2: 5 BNC (RGBHV, Y-Pb/Cb-Pr/Cr, Video), Mini Jack Input 3: Mini DIN 4-pin (S-Video), RCA x 1 (composite) Monitor out: Dsub-15, Mini Jack Control: Mini DIN 8-pin, R/C Jack Mini Jack Service: USB Type-B
Keystone Correction	vertical $\pm 40^\circ$
Lens-Shift	up/down (max + 50%) Left/right (max $\pm 15\%$)
HDTV Signals	1080i, 1035i, 720P
Computer Compatibility	UXGA/WXGA/SXGA+/SXGA/XGA/SVGA/VGA/MAC
Zoom/Focus	Depending on lens
Power Consumption/Voltage	390W (eco mode)/420W (normal mode)/ 450W (high mode)
Warranty	3 years
Dimensions (W x H x D)	348 x 157 x 444mm
Weight	8.1 kg
Standard Accessories	Wireless/wired Remote control, Owners manual, Computer cable (Dsub-15-Dsub-15), USB cable, AC Power cord, Serial Control cable, PIN Code label
Optional Accessories	Network box (POA-PN03C), Control Cable (POA-MCSRL)
Lenses	Optional short throw lenses: LNS-W11 (0.8:1), LNS-W10 (1.24-1.61:1) Optional standard lenses: LNS-S11 (1.65-2.15:1) Optional Long throw lenses: LNS-T10 (2.12-3.46:1), LNS-T11 (3.4-5.4:1)

* 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 09/2007



Telephone: 01923 246363

Email: info@sanyo.co.uk

Visit: www.sanyo.co.uk