

# PLC-XE32



- ◆ **Native XGA Resolution (1024 x 768)**
- ◆ **1500 ANSI Lumens, Contrast 400:1**  
(2000 ANSI in High Brightness Mode)
- ◆ **Dual Data plus Single Video Inputs**
- ◆ **Digital keystone correction**
- ◆ **Standard Lens 1.75-2.1:1**
- ◆ **BECTA Orange Security Cabinet**
- ◆ **No External Cabinet Controls**
- ◆ **PIN Security Protection**
- ◆ **PIN Secure Customizable Start Up**
- ◆ **Dedicated Education Remote Control**

Model name	PLC-XE32
Panel	0.6 inch P-Si TFT x 3
No. of pixels	1024 x 768
Projection lamp	200W UHP Lamp
Brightness (typical)	1500 ANSI lumens ( 2000 ANSI High Brightness Mode)
Uniformity	85% (corner to centre)
Contrast ratio	400:1 (Auto Lamp Mode)
Up-Down ratio	6:1, Digital Keystone $\pm 20^\circ$ vertical
Projection lens	F 1.65 – 1.83, f=22.5 – 27mm
Throw ratio	1.75 – 2.1:1
Screen size	40"-300"
AV Signal	Input: Dsub15 for Component & S-video RCA for Composite
Color systems	PAL / SECAM / NTSC / NTSC4.43 / PAL-M/N
PC Signal	Input: 1x D-sub15 1x D-sub15/ Monitor Re-drive (Switchable)
Audio	RCA (L/R) for Video Mini Jack (Stereo) for Computer Input Mini Jack (Stereo) for output (Variable)
Control Port	Mouse Control: USB TypeB x1 Service Port / RS232 Control: Mini DIN 8 Pin x 1
Computer compatibility	SXGA/ XGA/ SVGA/ VGA/MAC
Scanning frequency	H-sync-100kHz, V-sync-100Hz, Dot Clock 110MHz
Sound output	1.0W mono
Voltage	100V-240V AC (auto voltage)
Dimensions(W x H x D)	330 x 80 x 237 mm
Weight	2.9kg