

PLC-XF31 | EF31

SANYO
multimedia

Panel	3 x 1.8" TFT p-Si (Micro Lens)
Lamp	2 x 200 W UHP
Brightness in ANSI lumens	5,200 (PLC-XF31), 5,800 (PLC-EF31)
Standard Lens	depending on lens, supplied without lens
Aspect Ratio	depending on lens
Distance (Standard Lens)	varies depending on lens, supplied without lens
Contrast Ratio	800 : 1 (PLC-XF31), 900 : 1 (PLC-EF31)
Resolution in Pixels	1.024 x 768 (XGA) (PLC-XF31), 1.280 x 1.024 (S-XGA) (PLC-EF31)
Horizontal Resolution	800 TV Lines
Uniformity	90 %
Color System	PAL, SECAM, NTSC, NTSC4.43, PAL-M/N
Inputs	Input 1 Input 2 Input 3 Audio Output Control Ports
Audio Functions	3 W Stereo
Keystone Correction	Vertical +/- 40°
Lens Shift Function	10 : 0 – 0 : 10 vertical (for LNS-S02), 1 : 1 vertical (for LNS-W03), 1 : 8 – 8 : 1 vertical (for all other lenses)
Power Consumption	550 W
Warranty	3 Years Guarantee
Dimensions in mm (WxHxD)	439 x 230 x 605 mm
Weight	21 kg
Standard Accessories	IR Cable Remote Control with Laserpointer and Mouse Function, Batteries, Owners Manual, Computer Cable (D-Sub15 – D-Sub15), MAC/VGA Adaptor, Mouse Cable (PS/2, MAC, serial), DVI Cable, DVI/VGA Adaptor, Dust Cover, Power Cable, Real Colour Manager Software
Optional Accessories	8 optional Interface Boards: DVI Board (POA-MD11DVI), 5BNC Board (POA-MD16VD1), Y/C Board (POA-MD03VD2A), D-Sub15 Board (POA-MD04VGA), HD-SDI Board (POA-MD08HD), Progressive Video Board (POA-MD09VD3), Network Board (POA-MD13NET), SDI Board (POA-MD15SDI)
Lenses	8 optional Lenses



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