

Sanyo PLC SL15



SANYO enjoys a well-deserved leadership position in the LCD projector industry. Over the past several years company's breakthroughs in LCD technology have helped lead a tremendous surge in the growth of this industry. Even so, SANYO is continuously striving to meet the challenges and demands of an ever-changing world. SANYO is at the forefront of expanding the possibilities of LCD projectors through the use of advance digital technology. Most SANYO projectors today employ digital technology in a variety of features including digital interfacing (Digital Visual Interface, High-Definition Serial Digital Interface), digital keystone correction, digital progressive scanning, and digital realized interpolation technology. SANYO offers the widest range of projector models in the industry, which means it's a virtual certainty that there will be a SANYO projector to fit the needs of any presenter in any situation. Each category of SANYO projectors contains models that rank at the top of their respective class in terms of brightness, features and versatility.

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General	
Device Type	LCD projector - High Definition
Built-in Devices	Speaker
Width	33.3 cm
Depth	25.3 cm
Height	9 cm
Weight	4.3 kg

Projector / Panel	
Image Brightness	1500 ANSI lumens
Image Contrast Ratio	400:1
Uniformity	90 %
Resolution	1280 x 720
Video Bandwidth	100 MHz
Display Format	480,000 pixels (800 x 600) x 3
Max Sync Rate (V x H)	100 Hz x 80 kHz
Bulb type	UHP 180 Watt

Projector Lens System	
Lens Aperture	F/1.9-2.1
Keystone Correction Direction	Vertical
Vertical Keystone Correction	-20 / +20

Video Input	
Analogue Video Format	NTSC, SECAM, PAL, PAL-N, PAL-M, NTSC 4.43
Analogue video Signal	RGB, S-Video, component video
Digital Video Format	HDTV

Video Output	
Analogue Video Signal	RGB

Audio Output	
Type	Speaker(s) - integrated
Sound Output Mode	Mono
Output Power / Channel	1 Watt
Speaker(s)	1 x mixed channel

Expansion / Connectivity	
Interfaces	1 x DVI-I - 29 pin combined DVI 1 x VGA input / output - 15 pin HD D-Sub (HD-15) 1 x S-video input - 4 PIN mini-DIN 1 x component video input - RCA x 3 1 x audio line-in - mini-phone stereo 3.5 mm 1 x audio line-in - RCA x 2 1 x audio line-out - RCA x 2 1 x serial RS-232C - 9 pin D-Sub (DB-9) 1 x USB

Power	
Power Device	Power supply - internal
Voltage Required	AC 120/230 V
Power Consumption Operational	215 Watt

Environmental Parameters	
Sound Emission	35 dB