

Sanyo PLC XP57E/L

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The Sanyo PLC XP57E/L LCD projector has 5500 Ansi lumens, a contrast of 1000:1 and an XGA 1024 x 768 resolution. The built-in lens shift and keystone correction function provides freedom when setting up. 646 cm image width, the projector will be able to illuminate well. The projector can create rooms with residual light with a smaller image width, we recommend a maximum of 431 cm here. It is also Full HD 1080P compatible. This model is no longer offered by Sanyo.

 3 x 1,3" LCD TFT Panel
XGA 4/3 Liquid Crystal Display

Projector 5500 / 4000 im Eco Mode

1000:1 full on/off

5,5000 min. Lumen

Vert.: +50% -0% motorisch

XGA 1024 x 768

786.432 Pixel

UXGA 1600 x 1200 compressed

PAL, SECAM, NTSC, HDTV 720p, 1080i, 1080p EDTV 480p, 576p

Stationary | Permanent installation in the training room and meeting room as well as the conference room.

Wide screen width or rooms with plenty of light (over 200 lumens).

318W UHP Lamp

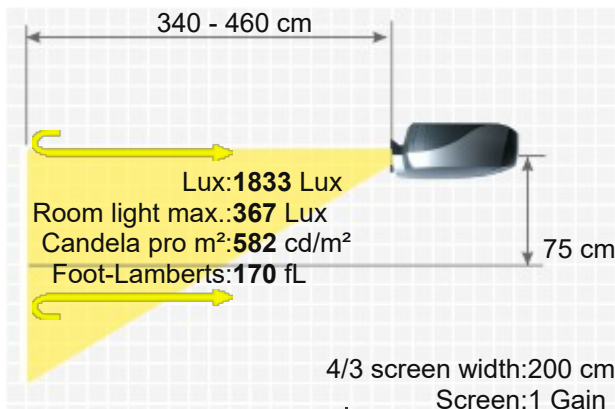
Article Nr.: 610 328 7362

1500 h. 2000 h. in Eco Mode

Screen 1833 Lux (200 cm Screen width)

1000:1 full on/off

1,839 min. Lumen



Brief Introduction

Beta 2.5

Display Type

Ansi-Lumen

Contrast

Black Level

Lens shift

Resolution

Video Modes

Application

Light Source

Light Life

Operating Costs

Focus

Zoom

Objective

Throw Ratio

Audio

Connections

DVI-D mit HDCP
D-sub 15pin in oder out
5 x BNC RGBHV in
YUV in
Cinch Video in
Cinch Stereo in
S-Video in

Mini Jack
 USB Typ B
 RS232C
 Kabelfernbedienung
 Yes, is possible.
 450W / standby 15W
 319 x 168 x 470 mm (12,6"x6,6"x18,5") 25,19 L/dm³
 39 / 35 dB in Eco Mode

Ceiling Mounting
 Power
 Size WxHxD
 Operating Noise

Weight
 Keystone
 Illumination
 Frequenz
 Foot-Lamberts

Features

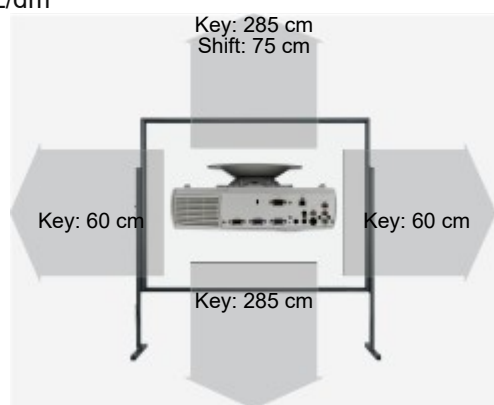
Screen Mirroring

Please note

9,20 kg / 20,28 lbs.
 Vert.: +/-40°
 Hori.: +/-10°
 90%
 H-sync: 15-100 kHz
 V-sync: 50-100 Hz
 Range max.: 180 MHz
 170 fL / max. 646 cm screen width
 582 cd/m²

- Full HD 1080P compatible
- Lens shift Funktion motorisch
- Freeze
- User logo
- Eco Mode
- Kensington Slot
- Gamma correction
- 24/7 continuous operation capable
- Remote control with laser pointer und mouse control
- Optional Wi-Fi network compatible.
- Optional LAN network compatible.
- Bei den Vorgängern des PLC-XP57L wurde zum Erreichen der Helligkeit noch mit Microlens-Technologie gearbeitet. Dies führte durch eine spezielle, pixelgenaue Lichtbündelung zu hohen Helligkeitswerten; nachteilig jedoch wirkte sich das auf die Lebensdauer der Panele aus. Die im PLC-XP57L verwendeten 3LCD Panele optimieren die Lichtausbeute auch ohne Microlens-Technologie. Darüber hinaus sind die einzelnen Panele durch eine spezielle Beschichtung und zusätzlich die bisherige „Achillesferse“, das blaue Panel, durch ein verbessertes Kühlsystem vor vorzeitigem Verschleiß geschützt.

The predecessors of the PLC-XP57L still used microlens technology to achieve brightness. This led to high brightness values due to a special, pixel-precise light bundling; however, this had a disadvantageous effect on the lifespan of the panels. The 3LCD panels used in the PLC-XP57L optimize light output even without microlens technology. In addition, the individual panels are protected against premature wear by a special coating and the previous “Achilles heel”, the blue panel, by an improved cooling system.



Optional accessories

	Nackte Osram Lampe	NLMP4852	94,31 €
	Lampe Ruby	Ruby-LMP4852	120,17 €
	Lampe Original	610-328-7362 / LMP101 / ET-SLMP101	EOL €
	Kompatible Lampe	LMP-K16385	67,31 €
	Objektiv Original	ET-ST31A / LNS-T31A	EOL €
	Objektiv Original	ET-ST32 / LNS-T32	EOL €
	Objektiv Original	ET-SW31A / LNS-W31A	EOL €
	Universal Fernbedienung	Fernb-uni-V3	22,31 €
	Fernbedienung Original	945 060 2239	EOL €
	Luftfilter (klein) Original	POA-FIL-130-k / 910 303 8781	EOL €
	Luftfilter (gross) Original	POA-FIL-130-g / 910 303 8774	EOL €



Optional Lenses



Name	Ratio	Distance	Shift V	Shift H	Zoom
LNS-T32	4.12-5.56:1	824-1112 m	50%		Powered
LNS-T31A	2.31-4.19:1	462-838 m	50%		Powered
LNS-W31A	1.26-1.81:1	252-362 m	50%		Powered
LNS-W32	0.81:1	162 m	0.0% Fix		No Zoom

Status 2006 Discontinued (EOL) // Last update of the data: 2026-06-09

Data



More Details



HCinema

<https://www.projector-database.com/pro/sanyoplcp57-en.html>

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