

Sanyo PLC XF31E/L/N

SANYO PLC XF31E/L/N



Brief Introduction

Beta 2.5

The PLC XF31E/L/N LCD has 5200 Ansi-Lumen, a contrast of 800:1 and an XGA 1024 x 768 resolution. The built-in lens shift and keystone correction function provides freedom when setting up. An image width of up to 628 cm is possible as the projector has 5200 Ansi lumens. The projector creates rooms with residual light with a smaller image width, max. 419 cm is recommended. The model was built by Sanyo in 2003 and is no longer current.



3 x 1,8" TFT Panel mit MLA

XGA 4/3 Liquid Crystal Display with Micro Lense Array

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

5200 / 2600 im singel lamp mode

800:1 full on/off

6,5000 min. Lumen

Vert.: +/-40% (LNS S02 V=+/-50%)

XGA 1024 x 768

786.432 Pixel

SXGA 1280 x 1024 compressed

PAL, SECAM, NTSC, HDTV 720p, 1080i, 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).

2 x 200W UHP Lamp

Articel Nr.: 610 292 4848

1500 h.

-

Powered

Powered 1,3

F=2,0-2,6 f=76-97 mm LNS S02 /
XF31EL optional

2,08-2,65:1

3W Stereo

1 x DVI

1 x Audio RCA x 2

Computer 2 / Video

5 x BNC / YUV

1 x Audio RCA x 2

2 x BNC Video/YC

1 x S-Video

1 x Audioaus. Eingang RCA x 2

1682 Lux (bei 203 cm Screen)

800:1 full on/off

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

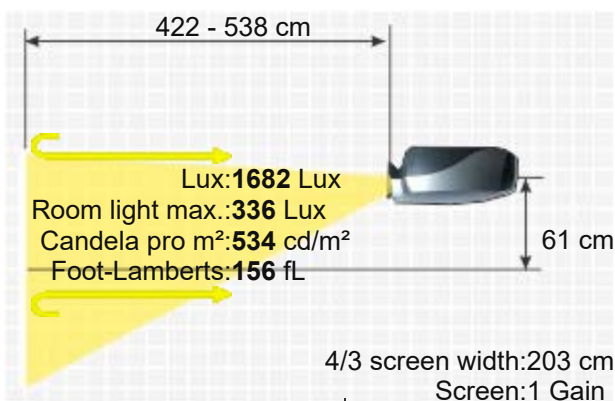
2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen

2.111 min. Lumen



1 x USB
Control Port x 2 seriell in 9-polig R/C Remote-Control Mini Jack
Ceiling Mounting Yes
Power 550W
Size WxHxD 439 x 227 x 604 mm (17,3"x8,9"x23,8") 60,19 L/dm³
Operating Noise 45dB

Weight 20,50 kg / 45,19 lbs.
Keystone Vert.: +/-40°
Illumination 90%

Frequenz H-sync: 15-120 kHz
V-sync: 50-120 Hz
Range max.: 230 MHz

Foot-Lamberts 156 fL / max. 628 cm screen width
534 cd/m²

- Lens shift Funktion (LNS S02 V=+/-50%)
- Freeze
- Kensington Slot
- Gamma correction
- Remote control with laser pointer und mouse control
- Optional LAN network compatible.
- Digital Zoom
- RJ45 connection board optionally available
- Faroudja DCDi optionally available
- 10-bit digital gamma correction

Optional	Single Philips bulb only	NLMP3349
	Single lamp ruby	Ruby-LMP3349
	Single lamp original	610-292-4848 / LMP39 / ET-SLMP39
	Compatible lamp	LMP-K1328
	Universal Remote original	Fernb-uni-V3
	Remote control original	645 047 7867 / CXJT
	Air filter A bottom original	910 292 3163
	Air filter C left original	910 292 3187

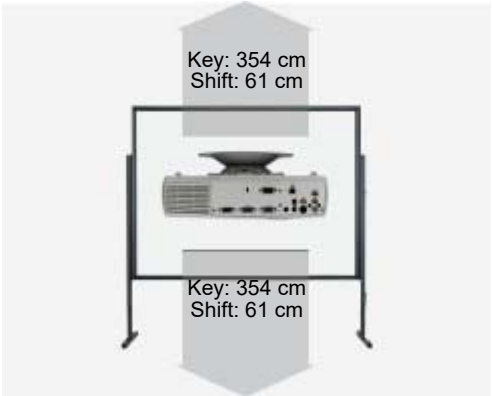
Order here: <https://www.hcinema.de/lampen/shop-en.php?id=n3402>

Optional Lenses

Name	Ratio	Distance	Shift V	Shift H	Zoom
Zoom Optional Lenses					
Sanyo LNS-W06	1.2-1.5:1	2.4-3 m	+/-40%		Powered
Sanyo LNS-W04	1.54-2.03:1	3.1-4.1 m	+/-40%		Powered
Sanyo LNS-W02Z	1.4-1.8:1	2.8-3.7 m	+/-40%		Powered
Sanyo LNS-T03	6.2-9.1:1	12.6-18.5 m	+/-40%		Powered
Sanyo LNS-S03	2.6-3.5:1	5.3-7.1 m	+/-40%		Powered
Sanyo LNS-S02Z	2-2.6:1	4.1-5.3 m	+/-50%		Powered
Sanyo LNS-M01Z	3.5-4.5:1	7.1-9.1 m	+/-40%		Powered
Sanyo LNS-T02	4.4-6.2:1	8.9-12.6 m	+/-40%		Powered
Fix Optional Lenses					
Sanyo LNS-W03	0.8:1	1.6 m	0.0% Fix		No Zoom
Sanyo LNS-W01Z	1.2:1	2.4 m	+/-40%		No Zoom
Sanyo LNS-T01Z	7:1	14.2 m	+/-40%		No Zoom

Status 2003 Discontinued (EOL) // Last update of the data: 2023-08-04

Data





HCinema

<https://www.projector-database.com/pro/sanyoplcf31-en.html>

More Details

Due to our ongoing commitment to continuously improve the quality of our projector database, this brochure is also subject to change without notice. HCinema is not responsible for any errors or omissions contained in product descriptions.