

Sanyo PLC XF60/A

SANYO PLC XF60/A



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

The PLC XF60/A LCD has 6500 Ansi lumens, a contrast of 1300:1 and an XGA 1024 x 768 resolution. The integrated lens shift gives freedom when positioning the projector. The projector can illuminate a screen width of 702 cm well. Rooms with residual light can be created by the projector with a smaller image width, we recommend a maximum of 468 cm. If the image width is not sufficient, the projector offers integrated edge blending software, which allows several projectors to project a large image together. It was launched in 2004 and is no longer offered by the manufacturer Sanyo.



3 x 1,4" LCD TFT Panel mit MLA
XGA 4/3 Liquid Crystal Display with Micro Lense Array

Projector

6500
1300:1 full on/off
5,0000 min. Lumen
Vert.: +/-60% Hori.: +/-10% motorisch max.
XGA 1024 x 768
786.432 Pixel
UXGA 1600 x 1200 compressed

Screen

2167 Lux (bei 200 cm Screen)
1300:1 full on/off
1,671 min. Lumen

UXGA 1024 x 768

786.432 Pixel

UXGA 1600 x 1200 compressed

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

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

Very large screen width and rooms with plenty of light and shaded daylight.

2 x 300W UHP Lamp

Articel Nr.: 610 315 7689

1500 h. 3000 h. in Eco Mode

-

Powered

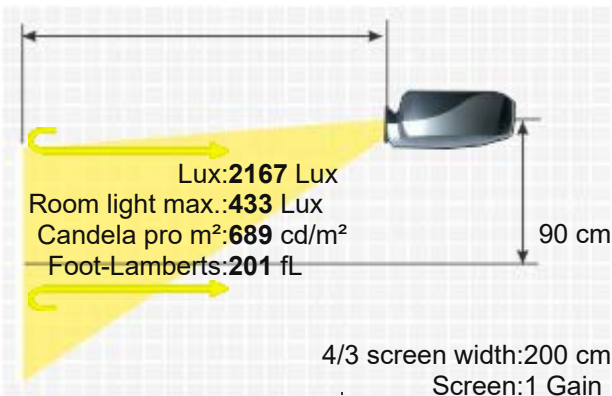
Powered

optional

optional

2 x 3W Stereo

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



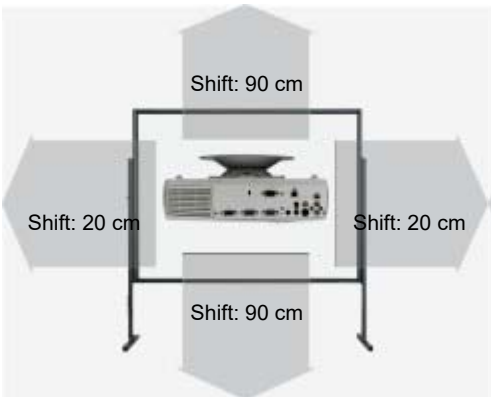
Cinch Stereo in
 USB Typ A, B
 RS232C
 Kabelfernbedienung
 Weitere Anschlüsse optional

Ceiling Mounting
 Power
 Size WxHxD
 Operating Noise

Yes
 900W / 13W standby
 518 x 252 x 606 mm (20,4"x9,9"x23,9") 79,1 L/dm³
 42 / 39 dB in Eco Mode

Weight
 Keystone
 Illumination
 Frequenz
 Foot-Lamberts

25,00 kg / 55,12 lbs.
 Vert.: +/-35°
 Hori.: +/-20°
 90%
 H-sync: 15-120 kHz
 V-sync: 48-120 Hz
 Range max.: 230 MHz
 201 fL / max. 702 cm screen width
 689 cd/m²



Features

- Lens shift Funktion motorisch max.
- Freeze
- User logo
- Eco Mode
- Gamma correction
- Dynamic iris
- Warping
- 360° installable
- Edge Blending
- Password protection
- Remote control with mouse control
- Optional LAN network compatible.

Please note

Modell XF60A:
 - kein integriertes Warp & Blending Board (nur noch optional)
 - keine Lautsprecher + keine Audio Eingänge
 - Lieferumfang: kein DVI Kabel, kein FB Kabel. keine Staubhülle, kein Advanced Screen Manager für das Warp&Edge Blending board.

Optional

- Bulb only NLMP3409
- Single lamp ruby Ruby-LMP3409
- Single lamp original 610-315-7689 / LMP80 / ET-SLMP80
- Compatible lamp LMP-K1350
- Object lens original ET-SW07 / LNS-W07
- Object lens original ET-SW05 / LNS-W05
- Remote control original 945 068 1593 / CXRY
- Air filter original POA-FIL-140 / 910-315-1589 / ET-SFYL140

Order here: <https://www.hcinema.de/lampen/shop-en.php?id=n3409>

Optional Lenses					
Name	Ratio	Distance	Shift V	Shift H	Zoom
Zoom Optional Lenses					
Sanyo LNS-W06	1.5-2:1	3-4 m	+/-50%	+/-10%	Powered
Sanyo LNS-W05	1.2-1.7:1	2.4-3.4 m	+/-50%	+/-10%	Powered
Sanyo LNS-W04	2-2.6:1	4-5.2 m	+/-50%	+/-10%	Powered
Sanyo LNS-W02Z	1.8-2.3:1	3.6-4.6 m	+/-50%	+/-10%	Powered
Sanyo LNS-T03	8.1-11.6:1	16.2-23.2 m	+/-50%	+/-10%	Powered
Sanyo LNS-T02	5.6-8:1	11.2-16 m	+/-50%	+/-10%	Powered
Sanyo LNS-S03	3.3-4.5:1	6.6-9 m	+/-50%	+/-10%	Powered
Sanyo LNS-M01Z	4.5-5.8:1	9-11.6 m	+/-50%	+/-10%	Powered
Sanyo LNS-S02Z	2.6-3.3:1	5.2-6.6 m	+/-60%	+/-10%	Powered
Fix Optional Lenses					
Sanyo LNS-W07	0.7:1	1.4 m	0.0% Fix		No Zoom
Sanyo LNS-W03	1:1	2 m	0.0% Fix		No Zoom

Sanyo LNS-W01Z	1.5:1	3 m	+/-50%	+/-10%	No Zoom
Sanyo LNS-T01Z	8.9:1	17.8 m	+/-50%	+/-10%	No Zoom
Status	2004 Discontinued (EOL) // Last update of the data: 2023-08-04				

Data



More Details



HCinema

<https://www.projector-database.com/pro/sanyoplclf60-en.html>

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.