

Eiki LC XT3

EIKI LC XT3



The Eiki LC XT3 LCD projector has 10000 Ansi lumens, a contrast of 1000:1 and an XGA 1024 x 768 resolution. With the lens shift function, the projector can be positioned very freely. 871 cm image width, the projector will be able to illuminate well. Rooms with residual light can be created by the projector with a smaller image width, max. 581 cm is recommended here. The model was built by Eiki in 2002 and is no longer current, but is still a popular projector in our database.

Brief Introduction

Beta 2.5

Display Type

3 x 1,8" LCD TFT Panel und PBS
XGA 4/3 Liquid Crystal Display

Ansi-Lumen

10000 / 5000

3236 Lux (bei 203 cm Screen)

Contrast

1000:1 full on/off

1000:1 full on/off

Black Level

10,0000 min. Lumen

3.246 min. Lumen

Lens shift

Vert.: +/-50% Hori.: +/-10% motorisch

XGA 1024 x 768

Resolution

786.432 Pixel

SXGA 1280 x 1024 compressed

Video Modes

PAL/PAL-M&N/SECAM/NTSC/NTSC4.43HDTV (720p, 1080i, 1035i)

Application

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

Light Source

4 x 250W UHP Lamp

Articel Nr.: 610 300 0862

Light Life

2000 h.

Operating Costs

-

Focus

Powered

Zoom

Powered

Objective

optional

Throw Ratio

optional

Audio

2 x 3W Stereo

Connections

Input 1:

1 x DVI-I (Digital und Analog)

2 x RCA (R, L) für Audio,

1 x Mini DIN 8-PIN (Maus-Kontroll-Anschluß)

Input 2:

1 x BNC x 5 (R, G, B, H, V & Y, Pb/Cb, Pr/Cr),

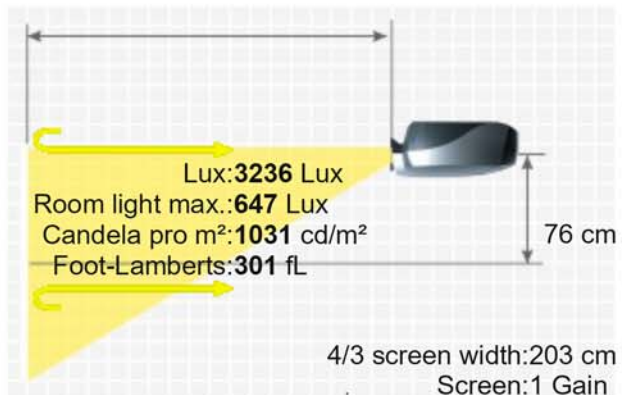
2 x RCA (R, L) für Audio

1 x Mini DIN 8-PIN (Maus-Kontroll-Anschluß)

Input 3:

2 x BNC Composite und S-Video

1 x Mini DIN 4-PIN S-Video,



2 x RCA (R, L)

Input 4:

1 x D-SUB 15

2 x RCA (R, L)

1 x Mini DIN 8-PIN (Maus-Kontroll-Anschluß)

Ceiling Mounting

Power

Size WxHxD

Operating Noise

Yes

1500W

581 x 250 x 792 mm (22,9"x9,8"x31,2")

115,04 L/dm³

46dB

Weight

Keystone

Illumination

35,50 kg / 78,26 lbs.

Vert.: +/-40°

-

Frequenz

Foot-Lamberts

H-sync: 15-120 kHz

V-sync: 50-120 Hz

Range max.: 230 MHz

301 fL / max. 871 cm screen width

1031 cd/m²

- Lens shift Funktion motorisch

■ Freeze

■ Gamma correction

■ Remote control with laser pointer

■ Optional LAN network compatible.

■ digital zoom

■ 2-lamp and 4-lamp mode
- Features

Single Osram bulb only

Single lamp ruby

Single lamp original

Compatible lamp

Universal Remote original

Air filter compatible

Remote control original

Air filter original

NLMP3387

Ruby-LMP3387

610-300-0862 / LMP49 / ET-SLMP49

LMP-K1333

Fernb-uni-V3

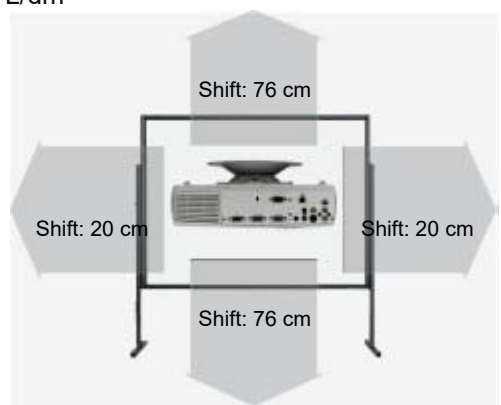
Alternative zu:MT8A / 910 301 4815

945 047 7882 / CXJY

MT8A / 910 301 4815

Optional

Order here: <https://www.hcinema.de/lampen/shop-en.php?id=n1402>



Optional Lenses					
Name	Ratio	Distance	Shift V	Shift H	Zoom
Zoom Optional Lenses					
Eiki AH-32601 (W06)	1.24-1.57:1	2.5-3.2 m	+/-40%	+/-10%	Powered
Eiki AH-32581 (T03)	6.12-8.89:1	12.4-18 m	+/-40%	+/-10%	Manual
Eiki AH-32401 (W04)	1.59-2.08:1	3.2-4.2 m	+/-40%	+/-10%	Powered
Eiki AH-22051 (S03)	2.63-3.56:1	5.3-7.2 m	+/-40%	+/-10%	Powered
Eiki AH-21202 (W02Z)	1.42-1.84:1	2.9-3.7 m	+/-40%	+/-10%	Powered
Eiki AH-21102 (S02Z)	2.05-2.65:1	4.2-5.4 m	+/-50%	+/-10%	Powered
Eiki AH-21091 (T02)	4.29-6:1	8.7-12.2 m	+/-40%	+/-10%	Powered
Eiki AH-21022 (M01Z)	3.38-4.39:1	6.9-8.9 m	+/-40%	+/-10%	Powered
Eiki 0001-4299	7.37-12.61:1	15-25.6 m	+/-40%	+/-10%	Manual
Eiki 0001-4297	1.9-3.45:1	3.9-7 m	+/-40%	+/-10%	Manual
Eiki 0001-4261	5-8.53:1	10.2-17.3 m	+/-40%	+/-10%	Manual
Eiki 0001-4260	3.09-5.32:1	6.3-10.8 m	+/-40%	+/-10%	Manual
Fix Optional Lenses					
Eiki AH-32021 (W03)	0.81:1	1.6 m	0.0% Fix		No Zoom
Eiki AH-21032 (T01Z)	6.89:1	14 m	+/-40%	+/-10%	No Zoom
Eiki AH-21012 (W01Z)	1.21:1	2.5 m	+/-40%	+/-10%	No Zoom

Status

Data

2002 Discontinued (EOL) // Last update of the data: 2023-08-04



HCinema

<https://www.projector-database.com/pro/eikilcxt3-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.