

Kindermann KX 1600r

KINDERMANN KX 1600R



Brief Introduction

Beta 2.5

The Kindermann model KX 1600r is an LCOS projector with XGA 1024 x 768 resolution and a contrast of 300:1. The brightness of 1600 Ansi lumens enables a picture width of 348 cm. In room light, the picture should be max. 232 cm wide. This model is no longer offered by Kindermann. It should also be noted that, unfortunately, there are no more replacement lamps for the projector, neither originals nor replicas.



3 x 0,97 Lcos
XGA 4/3 Liquid Crystal on Silicon (LCOS)

Display Type

Ansi-Lumen

1600

533 Lux (bei 200 cm Screen)

Contrast

300:1 full on/off

300:1 full on/off

Black Level

5,3333 min. Lumen

1,794 min. Lumen

Offset

Resolution

XGA 1024 x 768

786.432 Pixel

Video Modes

SXGA 1280 x 1024 compressed

NTSC, PAL, SECAM Pal 60 NTSC 4,43

Application

Standard-Portabel | External training and company presentations, as well as product presentations.

Small screen width, rooms with very little ambient light below 100 lumens.

Light Source

150W UHE Lamp

Articel Nr.: LMPf13941

Light Life

2000 h.

Operating Costs

-

Focus

Manual

Zoom

Manual

Objective

-

Throw Ratio

-

Audio

2W Stereo

Cinch Video in

Mini Jack in 1 x Aus..

D-sub 15pin in 1 x Aus.

Connections

DVI Eingang

RS232 Port

USB Eingang

S Video Eingang

Ceiling Mounting

Yes

Power

200W

Size WxHxD

160 x 250 x 360 mm (6,3"x9,8"x14,2") 14,4 L/dm³

Operating Noise

-

Weight

4,60 kg / 10,14 lbs.

Keystone

Vert.: +/-15°

Illumination

85%

Frequenz

V-sync: 50-85 Hz

Foot-Lamberts

50 fL / max. 348 cm screen width

171 cd/m²

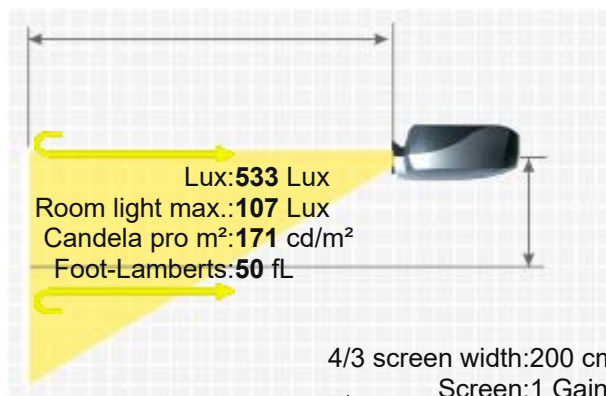
Features

-

Status

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

Data





HCinema

<https://www.projector-database.com/pro/kindermannkx1600r-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.