

ASK C95

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Brief Introduction

Beta 2.5

The standard portable C95 LCD projector from ASK has 1500 Ansi lumens, a contrast of 450:1 and an XGA 1024 x 768 resolution. An image width of up to 337 cm is possible. However, the image should be smaller in room light. We recommend max. 225 cm. The projector was launched in 2001 and is no longer sold by the manufacturer.

3 x 0,9" LCD TFT Panel
XGA 4/3 Liquid Crystal Display

Display Type

Ansi-Lumen

1500

485 Lux (bei 203 cm Screen)

Contrast

450:1 full on/off

450:1 full on/off

Black Level

3,3333 min. Lumen

1.085 min. Lumen

Offset

Resolution

XGA 1024 x 768

786.432 Pixel

SXGA 1280 x 1024 compressed

Video Modes

PAL, PAL-M, PAL-BGHI, SECAM, und NTSC 3.58/4.43

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

200W UHP Lamp

Articel Nr.: LAMP-031

Light Life

2000 h.

Operating Costs

11,9% / 0,05 €

Focus

Manual

Zoom

Manual 1,3

Objective

F=1,8-2,1 f=47-61 mm

Throw Ratio

2,57-3,34:1

Audio

2 x 1W

Connections

DVI-D

3,5 mm Minibuchse Stereo-Audio

2 x Dsub15pin in 1 x out

3,5 mm Minibuchse Stereo-Audio

USB (Maus 1)

RS232C 8pol Mini-DIN

Cinch Video

S-Video

2 x Cinch Stereo in

Ceiling Mounting

Yes

Power

220W

Size WxHxD

249 x 98 x 320 mm (9,8"x3,9"x12,6") 7,81 L/dm³

Operating Noise

34dB

Weight

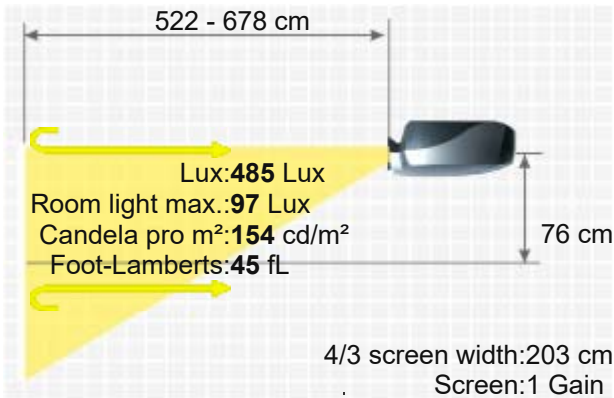
3,40 kg / 7,5 lbs.

Keystone

Vert.: +/-30°

Illumination

-



Frequenz
H-sync: 15-100 kHz
V-sync: 43-130 Hz
Range max.: 160 MHz

Foot-Lamberts
45 fL / max. 337 cm screen width
154 cd/m²

Features
■ Eco Mode
■ Kensington Slot
■ Remote control with laser pointer und mouse control

Please note
Hat Probleme mit HDTV und EDTV
Philips bulb only

Optional
Lamp ruby
Lamp original
Compatible lamp
Universal Remote original

NLMP1915
Ruby-LMP1915
LAMP-031
LMP-K15648
Fernb-uni-V3

Status
Data
Order here: <https://www.hcinema.de/lampen/shop-en.php?id=n397>
2001 Discontinued (EOL) // Last update of the data: 2023-08-04



More Details



HCinema

<https://www.projector-database.com/pro/askc95-en.html>

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