

ASK Proxima C510



Brief Introduction

Beta 2.5

The standard portable C510 LCD has 5000 Ansi lumens, a contrast of 5000:1 and an XGA 1024 x 768 resolution. The projector also offers a lens shift function that makes image adjustment childs play. The projector can illuminate images up to 616 cm wide thanks to its 5000 Ansi lumens. The projector can create rooms with residual light with a smaller image width, we recommend a maximum of 411 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. The model built in 2014 is no longer offered by ASK Proxima.

Display Type



3 x 0,63" LCD TFT Panel
XGA 4/3 Liquid Crystal Display

Ansi-Lumen

Projector 5000

Screen 1667 Lux (bei 200 cm Screen)

Contrast

5000:1 full on/off

5000:1 full on/off

Black Level

1,0000 min. Lumen

0,334 min. Lumen

Lens shift

Vert.: +/-40% Hori.: +/-10%

Resolution

XGA 1024 x 768

786.432 Pixel

Video Modes

UXGA 1600 x 1200 compressed

Pal, SECAM, NTSC, HDTV 720p, 1080i, EDTV 480p, 576p

Application

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

Light Source

280W Lamp

Light Life

3000 h. 4000 h. in eco Mode

Operating Costs

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Focus

Manual

Zoom

Manual 1,65

Objective

F=2,1-2,3 f=18,82-22,60 mm

Throw Ratio

1,47-1,77:1

Audio

10W

Connections

HDMI in
2 x D-sub 15pin in 1 x out
Cinch Video in
S-Video in
Mini Jack Audio in und out
USB in
RS232C Din 9 pin in
RJ45 in

Ceiling Mounting

Yes

Power

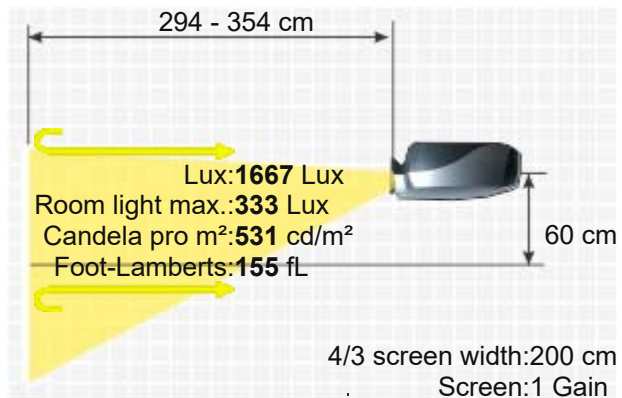
375W

Size WxHxD

385 x 110 x 308 mm (15,2"x4,3"x12,1") 13,04 L/dm³

Operating Noise

36 / 32 dB in Eco Mode



Weight

4,85 kg / 10,69 lbs.

Keystone

Vert.: +/-30°
Hori.: +/-15°

Illumination

80%

Frequenz
H-sync: 15-100 kHz
V-sync: 48-85 Hz

Foot-Lamberts
155 fL / max. 616 cm screen width

531 cd/m²

- Features
- Lens shift Funktion
 - User logo
 - Eco Mode
 - Kensington Slot
 - Edge Blending
 - Lan network compatible.

Status
2014 Discontinued (EOL) // Last update of the data: 2023-08-04

Data
Created: 2014-09-11 10:14:58



More Details

HCinema
<https://www.projector-database.com/pro/askproximac510-en.html>

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