

Acer P1223

ACER P1223



With the P1223, manufacturer Acer offers a standard portable DLP projector with XGA 1024 x 768 resolution and a contrast of 7500:1. The manufacturer Acer specifies a lamp life of 5000 hours, which is over 6.8 years with two hours of use per day. A picture width of up to 493 cm is possible. However, the picture should be smaller in room light. We recommend max. 329 cm. It is also Full HD 1080P compatible. On the market since 2012, the model is no longer offered by the manufacturer Acer.

Brief Introduction

Beta 2.5

Display Type

 1 x 0,55" DC3 DLP Chip
XGA 4/3 Ti Digital Light Processing Chip

Ansi-Lumen

3200 / 2560 im Eco Mode 1035 Lux (bei 203 cm Screen)

Contrast

7500:1 full on/off 7500:1 full on/off

Black Level

0,4267 min. Lumen 0.138 min. Lumen

Offset

Resolution

XGA 1024 x 768

786.432 Pixel

HDTV 1920 x 1080 compressed

Video Modes

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

3D Compatibility

Frame Sequential (3D Ready)

Application

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

Medium screen width or rooms with a little more ambient light, max. 200 lumens.

Light Source

240W P-VIP Lamp

Articel Nr.: EC.JEA00.001

Light Life

5000 h. 6000 in Eco Mode

Operating Costs

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Focus

Manual

Zoom

Manual 1,1

Objective

F=2,51-2,69 f=21,95-24,18 mm

Throw Ratio

1,97-2,17:1

Audio

1 x 2W

Connections

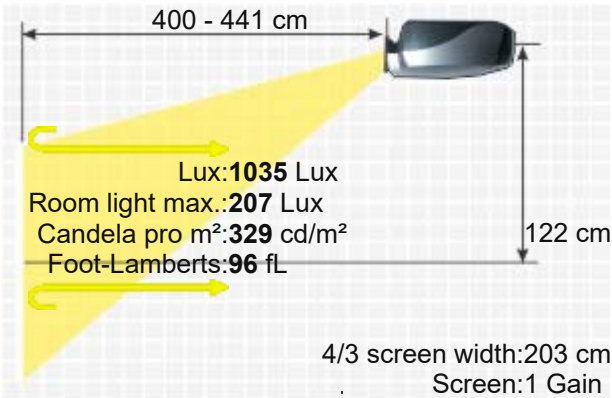
HDMI in
2 x D-sub 15 pin in 1 x out
S-Video in
Cinch Video in
USB Typ B
RS232C

Ceiling Mounting

Yes

Power

245W



Size WxHxD 284 x 82 x 234 mm (11,2"x3,2"x9,2") 5,45 L/dm³
Operating Noise 33 / 31 dB in Eco Mode

Weight 2,30 kg / 5,07 lbs.
Keystone Vert.: +/-40°
Illumination 85%

Frequenz H-sync: 30-100 kHz
V-sync: 50-120 Hz

Foot-Lamberts 96 fL / max. 493 cm screen width
329 cd/m²

- Full HD 1080P compatible
- Blackboard Modus
- Eco Mode
- Kensington Slot
- sRGB
- BrilliantColor™
- UNISHAPE™
- Digital Zoom 2x
- 6-segment colour wheel

Status 2012 Discontinued (EOL) // Last update of the data: 2023-08-04

Data



More Details



HCinema

<https://www.projector-database.com/pro/acerp1223-en.html>

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