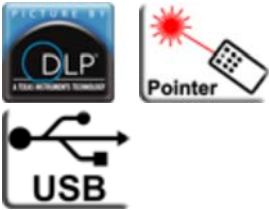


# Acer PD116P/D

ACER PD116P/D



## Brief Introduction

Beta 2.5

## Display Type

Ansi-Lumen  
Contrast  
Black Level  
Offset

## Resolution

## Video Modes

## Application

## Light Source

## Light Life

## Operating Costs

## Focus

## Zoom

## Objective

## Throw Ratio

## Audio

## Connections

## Ceiling Mounting

The Acer PD116P/D DLP projector has 2100 Ansi lumens, a contrast of 2000:1 and an SVGA 800 x 600 resolution. The projector can illuminate a picture width of up to 399 cm thanks to the 2100 Ansi lumens. In room light, however, the image width should ideally be less than 266 cm. At just 30 decibels, the device is one of the quieter projectors. This model is no longer offered by Acer.



1 x DLP Chip  
SVGA 4/3 Ti Digital Light Processing Chip

Projector

2100  
2000:1 full on/off  
1,0500 min. Lumen

Screen

700 Lux (bei 200 cm Screen)  
2000:1 full on/off  
0,351 min. Lumen

SVGA 800 x 600

480.000 Pixel

SXGA 1280 x 1024 compressed

PAL, PAL-M, PAL-N, PAL-60, SECAM, NTSC, EDTV HDTV 720p, 1080i,  
Standard-Portabel | External training and company presentations, as well as product presentations.

Medium screen width or rooms with little light, max. 100 lumens.

200W NSH Lamp

Articel Nr.: EC.J0401.002

2000 h. 3000 h. in Eco Mode

Manual

Manual

-

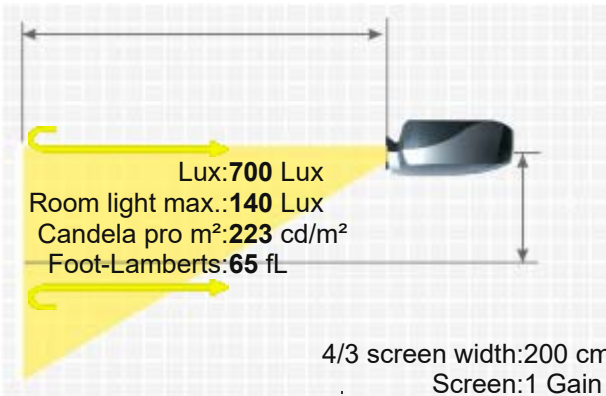
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2 x 2W

D-sub 15pin in und out  
Cinch Video in  
S-Video in  
Mini Jack  
USB



Yes



Power 265W  
Size WxHxD 277 x 107 x 237 mm (10,9"x4,2"x9,3") 7,02 L/dm³  
Operating Noise 30dB

Weight 2,40 kg / 5,29 lbs.  
Keystone Vert.: +/-16°  
Illumination 85%

Frequenz H-sync: 31,5-100 kHz  
V-sync: 56-100 Hz

Foot-Lamberts 65 fL / max. 399 cm screen width  
223 cd/m²

- Features
- Freeze
  - Eco Mode
  - Kensington Slot
  - Gamma correction
  - Remote control with laser pointer
  -

Optional	Philips bulb only	NLMP4873
	Lamp ruby	Ruby-LMP4873
	Lamp original	EC.J1001.001
	Compatible lamp	LMP-K227
	Remote original	MC.JMV11.00G

Status Order here: <https://www.hcinema.de/lampen/shop-en.php?id=n4873>  
2005 Discontinued (EOL) // Last update of the data: 2023-08-04



More Details



<https://www.projector-database.com/pro/acerpd116p-en.html>

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