

Optoma PS388



OPTOMA PS388



Brief Introduction

Beta 2.5

The Optoma PS388 3D DLP projector has 3600 Ansi lumens, a contrast of 25000:1 and an SVGA 800 x 600 resolution. The service life of the lamp is up to 10000 hours, which is over 13.7 years with a daily viewing time of 2 hours. 3600 Ansi lumens ensure that a picture width of 523 cm is also possible. The projector creates rooms with residual light with a smaller image width, we recommend a maximum of 349 cm. It is also Full HD 1080P and 3D compatible. The model was built by Optoma in 2016 and is no longer current.



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

Display Type

Ansi-Lumen

Projector

3600

Screen

1200 Lux (bei 200 cm Screen)

Contrast

25000:1 full on/off

25000:1 full on/off

Black Level

0,1440 min. Lumen

0,048 min. Lumen

Offset

Resolution

SVGA 800 x 600

480.000 Pixel

UXGA 1600 x 1200 compressed

Video Modes

Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, 3D, EDTV 480p, 576p

3D Compatibility

Frame-Packing (Full HD 3D) | Side-by-Side | Top-and-Bottom

Frame Sequential (3D Ready)

Application

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

Light Source

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Light Life

5000 h. 10000 h. in Eco Mode

Operating Costs

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Focus

Manual

Zoom

Manual 1,11

Objective

F=2,41-2,53 f=21,85-23,4 mm

Throw Ratio

1,94-2,15:1

Audio

2W

Connections

HDMI 1.4a in

D-sub 15pin in und out

Cinch Video in

Mini Jack Audio in und out

USB Typ A in

RS232C Din 9 pin in

Ceiling Mounting

Yes

Power

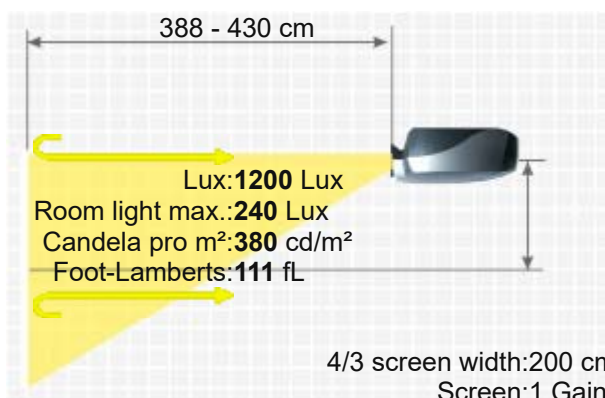
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Size WxHxD

298 x 97 x 230 mm (11,7"x3,8"x9,1") 6,65 L/dm³

Operating Noise

-



Weight

2,25 kg / 4,96 lbs.

Keystone

Vert.: +/-40°

Illumination

85%

Frequenz H-sync: 15,3-91,1 kHz
V-sync: 24-85 Hz

Foot-Lamberts 111 fL / max. 523 cm screen width

380 cd/m²

Features

- Real Full HD 3D
- Full HD 1080P compatible
- Eco Mode
- 6-segment colour wheel

Status 2016 Discontinued (EOL) // Last update of the data: 2023-08-04

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More Details



HCinema

<https://www.projector-database.com/pro/optomaps388-en.html>

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