Optoma S311





Brief Introduction Beta 2.5

The Optoma model S311 is a DLP projector with SVGA 800 x 600 resolution and a contrast of 20000:1. The manufacturer specifies a lamp life of 10000 hours, which is over 13.7 years if enjoyed for two hours a day. The projector can illuminate a picture width of up to 493 cm thanks to its 3200 Ansi lumens. In room light, however, the picture width should ideally be less than 329 cm. It is also Full HD 1080P and 3D compatible. The projector was launched in 2014 and is no longer sold by the manufacturer.

1 x 0,55" DC3 DLP Chip

SVGA 4/3 Ti Digital Light Processing Chip

3200

20000:1 full on/off

0,1600 min. Lumen

Video Modes

Application

Display Type

Ansi-Lumen

Contrast Black Level

Offset

SVGA 800 x 600 Resolution 480.000 Pixel

HDTV 1920 x 1080 compressed

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

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

Frame Sequential (3D Ready)

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

Articel Nr.: PAW84-2400 Light Life

5000 h. 10000 h. in Eco Mode

Operating Costs

Manual **Focus**

Zoom Manual 1,1

Objective F=2,5-2,7 f=22,08-24,28 mm

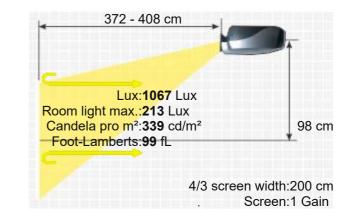
Throw Ratio 1,86-2,04:1

Audio 2W

Connections 2 x HDMI in

USB Typ Bin

RS232C Din 9 pin in





Ceiling Mounting Power

Yes

250 / 202W in Eco Mode

Size WxHxD

Features

Status

Data

287 x 111 x 190 mm (11,3"x4,4"x7,5") 6,05 L/dm3

Operating Noise

28 dB in Eco Mode

Weight 2,10 kg / 4,63 lbs. Keystone Vert.: \pm 4,63 lbs.

Illumination -

Frequenz -

Foot-Lamberts 99 fL / max. 493 cm screen width

339 cd/m²

Real Full HD 3D

■ Full HD 1080P compatible

■ Eco Mode

Lamp original PAW84-2401 / BL-FP190C / PAW84-2400

Optional Remote control original BR-5043N, BR-5046L, OP.45.8QJ01G001, BR-5048N

Order here: https://www.hcinema.de/lampen/shop-en.php?id=22987

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

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More Details





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