OPTOMA ZX310S

Optoma ZX310ST





Brief Introduction

resolution. The manufacturer specifies a laser service life of 20000 hours, which is over 13.7 years if enjoyed for four hours a day. Thanks to the short-throw projection ratio of just 0.62:1, the projector does not stand still in the room. For a 2m wide image, the projector only needs to be 124 cm away from the screen. The model offers a microphone jack plug and 10W speakers, so no additional audio devices are required for presentations or training courses. Even 1080P video signals are no problem for the projector. On the market since 2016, the model is no longer offered by the manufacturer Optoma, but is still very popular in our projector database.

1 x DLP Chip

Display Type

Ansi-Lumen

Light Source

Light Life

XGA 4/3 Ti Digital Light Processing Chip

Contrast 5 15000:1 ful Slack Level 5 0,2000 min Offset

XGA 1024 x 768 Resolution 786.432 Pixel

UXGA 1600 x 1200 compressed

Video Modes Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p EDTV 480p, 576p Disc Recognition DVD | HD Blu-ray (komprimiert) | 3D Blu-ray | 4K UHD Blu-ray

Application Short Distance | Medium screen width or rooms with a little more ambient light, max. 200

lumens. Laser

Articel Nr.: PAW84-2401 / BL-FP190C /

PAW84-2400 20000 h.

Operating Costs 0,00 € Laser

Focus Manual

Zoom No Zoom

Objective F=2,8 f=7,15mm

Throw Ratio 0,62:1

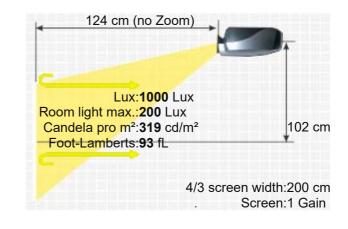
Audio 1 x 10W

Connections 2 x HDMI in

D-sub 15pin in und out

Cinch Video in Cinch Stereo in S-Video in

Mini Jack Audio in und out



USB in

RS232C Din 9 pin in

RJ45 in Mikrofon in

Ceiling Mounting

Illumination

Yes 330W

Power

Size WxHxD 383 x 85 x 308 mm (15,1"x3,3"x12,1") 10,03 L/dm3

32 dB in Eco Mode **Operating Noise**

Weight 5,50 kg / 12,13 lbs.

Keystone Vert.: +/-15°

80%

H-sync: 15,3 ~91,1 kHz Frequenz

V-sync: 24 ~85 Hz

Foot-Lamberts 93 fL / max. 477 cm screen width

319 cd/m²

■ Full HD 1080P compatible

■ Eco Mode **Features**

■ Lan network compatible.

■ Short-throw projector

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

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Data









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