Optoma EX539









Brief Introduction

Beta 2.5

The EX539 3D BrilliantColor DLP projector from Optoma has 3000 Ansi lumens, a contrast of 10000:1 old: 3000:1 and an XGA 1024 x 768 resolution. The projector can illuminate a picture width of up to 477 cm well thanks to the 3000 Ansi lumens. In room light, however, the image width should ideally be less than 318 cm. 1080P playback is also no problem for the projector. With only 30 decibels of operating noise, the model is already very quiet compared to others. This model is no longer offered by Optoma.

Display Type

Resolution

Application

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

Ansi-Lumen Contrast Black Level Offset

3000 10000:1 full on/off alt: 3000:1

0,3000 min. Lumen

XGA 1024 x 768 786.432 Pixel

UXGA 1600 x 1200 compressed

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

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.

200W Lamp

Light Source Articel Nr.: SP.8LE01GC01 3000 h. 6000 h. in eco Mode Light Life

Operating Costs

Focus Manual

Zoom Manual 1,1

Objective F=2,41-2,55 f=21,8-23,98 mm

1,95-2,15:1 Throw Ratio

2W Audio

2 x D-sun 15 pin in 1 x out

S-Video in Cinch Video in

Mini jack Audio in und out

Ceiling Mounting

Connections

Yes Power

Size WxHxD 286 x 97 x 192 mm (11,3"x3,8"x7,6") 5,33 L/dm3

30 / 28 dB in Eco Mode Operating Noise

Key: 425 cm

2,49 kg / 5,49 lbs. Weight Vert.: +/-40° Keystone Illumination 85%

Lux:1000 Lux Room light max.:200 Lux Candela pro m²:319 cd/m² Foot-Lamberts:93 fL

တ္ 1000 Lux (bei 200 cm Screen)

0 10000:1 full on/off alt: 3000:1

4/3 screen width:200 cm Screen:1 Gain

98 cm

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

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

319 cd/m²

■ Full HD 1080P compatible

■ User logo

Kensington SlotBrilliantColor™

Status 2011 Discontinued (EOL) // Last update of the data: 2023-08-04

Data

More Details





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