

projectiondesign avielo optixe 3D



The stationary projectiondesign avielo optixe 3D DLP projector has 2800 Ansi lumens, a contrast of 7500:1 and an HDTV 1920 x 1080 resolution. Including a lens shift and keystone correction function, which provides freedom during installation. Thanks to the brightness of 2800 Ansi lumens, a picture width of 538 cm is possible. In room light, the picture should be max. 359 cm wide. Even 1080P video signals are no problem for the projector. At just 30 decibels, the device is one of the quieter projectors. This model is no longer offered by projectiondesign.

Brief Introduction
Beta 2.5

Display Type

1 x 0,95" DLP Chip
HDTV 16/9 Ti Digital Light Processing Chip

Ansi-Lumen

2800 1244 Lux (bei 200 cm Screen)

Contrast

7500:1 full on/off 7500:1 full on/off

Black Level

0,3733 min. Lumen 0,166 min. Lumen

Lens shift

Vert.: +/-60% Hori.: +/-45%
HDTV 1920 x 1080

Resolution

2.073.600 Pixel
UXGA 1600 x 1200 compressed

Video Modes

PAL, SECAM, NTSC, EDTV HDTV 720p, 1080i, 1080p

Application

Stationary | Permanent installation in the training room and meeting room as well as the conference room.
Medium screen width or rooms with little light, max. 100 lumens.

Light Source

2 x 300W UHP Lamp

Light Life

2000 h. 5000 h. in Relay Eco Mode

Operating Costs

-

Focus

Powered

Zoom

Powered

Objective

optional

Throw Ratio

optional

Audio

-

Connections

HDMI 1.3a in und out
DVI-I in
D-sub 15 pin in
5 x BNC RGBHV in
YUV in
S-Video in
Cinch Video in
RS232C
2 x 12V Trigger out

Ceiling Mounting

Yes

Power

-

Size WxHxD

507 x 223 x 376 mm (20"x8,8"x14,8") 42,51 L/dm³

Operating Noise

30dB

Weight

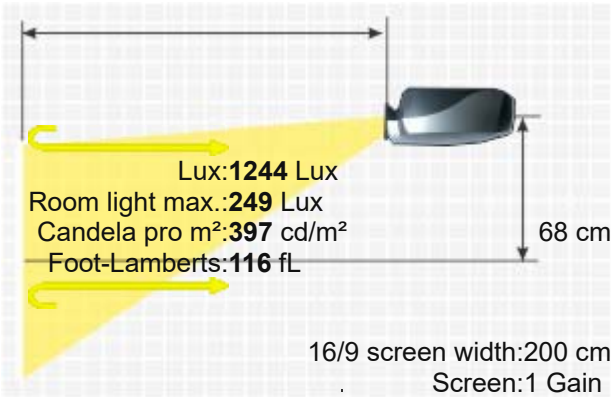
12,60 kg / 27,78 lbs.

Keystone

Vertical und horizontal

Illumination

-



Frequenz

H-sync: 15-150 kHz
V-sync: 48-190 Hz
Range max.: 205 MHz

Foot-Lamberts

116 fL / max. 538 cm screen width

397 cd/m²

- Features

- Full HD 1080P compatible
 - Lens shift Funktion
 - Eco Mode
 - Dynamic iris
 - Lan network compatible.

Status Data

Optional Lenses
2010 Discontinued (EOL) // Last update of the data: 2023-08-04

More Details



HCinema

<https://www.projector-database.com/pro/projectiondesignneavielooptix3d-en.html>

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