

Proxima Pro AV SX1

PROXIMA PRO AV SX1



Brief Introduction

Beta 2.5

A brief introduction to the Proxima Pro AV SX1. The DILA projector has an SXGA+ 1365 x 1024 resolution and a contrast of 250:1 according to Ansi. An image width of up to 275 cm is possible. However, the picture should be smaller in room light. We recommend max. 183 cm. The projector is no longer sold by the manufacturer.



D-ILA Chip

SXGA 4/3 Direct-Drive Image Light Amplification (D-ILA)

Display Type

Ansi-Lumen

Contrast

Black Level

Offset

Resolution

Video Modes

Application

Light Source

Light Life

Operating Costs

Focus

Zoom

Objective

Throw Ratio

Audio

Connections

Ceiling Mounting

Power

Size WxHxD

Operating Noise

1000

250:1 nach Ansi

4,0000 min. Lumen

-

SXGA+ 1365 x 1024

1.397.760 Pixel

NTSC, NTSC 4.43, PAL, SECAM, HDTV

Stationary | Permanent installation in the training room and meeting room as well as the conference room.

Small screen width, rooms with very little ambient light below 100 lumens.

400W Xenon Lamp

1000 h.

-

Powered

Powered 1,51

F=4,0 f=35-53 mm

-

2 x 2W Stereo

Input • 2 computer input channels Channel 1: BNC (R, G, B, H, V) Channel 2: HD15stereo audio (mini-jack) 1 video input channel 3 BNC (component) 1 BNC (composite) 1 mini DIN 4-pin (for S-Video) 1 RCA type stereo audio (R, L-mono) **Output** 1 monitor output HD15 + RCA type audio (R, L-mono) Control Input Sources RS232C (DB9)

Yes

630W

339 x 246 x 425 mm (13,3"x9,7"x16,7") 35,44 L/dm³

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14,80 kg / 32,63 lbs.

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Illumination

85%

Frequenz

H-sync: 15-82 kHz

V-sync: 50-78 Hz

Foot-Lamberts

31 fL / max. 275 cm screen width

106 cd/m²

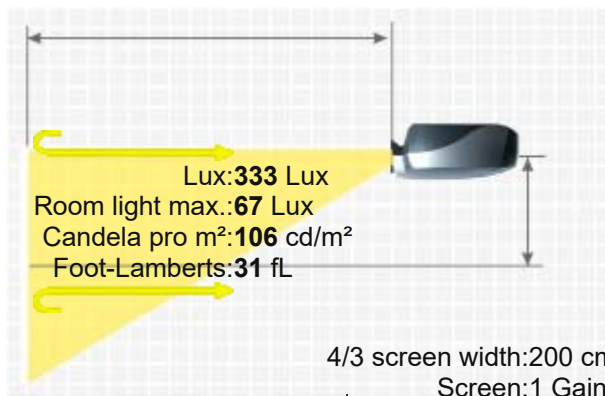
Features

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Status

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

Data



HCinema

<https://www.projector-database.com/pro/proximaproavsx1-en.html>