

Roverlight Aurora DX2300 PRO

ROVERLIGHT AURORA DX2300 PRO



Brief Introduction

Beta 2.5

Display Type

Ansi-Lumen
Contrast
Black Level
Offset

Resolution

Video Modes

Application

Light Source
Life

Operating Costs

Focus

Zoom

Objective

Throw Ratio

Audio

Connections

Ceiling Mounting
Power
Size WxHxD
Operating Noise

A brief introduction to the Aurora DX2300 PRO: The Roverlight DLP projector offers 2300 Ansi lumens, a contrast of 2000:1 and an XGA 1024 x 768 resolution. The projector will be able to illuminate a screen width of 418 cm well. However, if room light is available, the picture width should ideally not exceed 279 cm. It is no longer offered by the manufacturer Roverlight.



1 x 0,7" / 12° DDR DLP Chip
XGA 4/3 Ti Digital Light Processing Chip

Projector

2300
2000:1 full on/off
1,1500 min. Lumen

744 Lux (bei 203 cm Screen)
2000:1 full on/off
0.373 min. Lumen

XGA 1024 x 768

786.432 Pixel

SXGA 1280 x 1024 compressed

HDTV480p - 1080i VideoNTSC , PAL , SECAM

Standard-Portabel | External training and company presentations, as well as product presentations.

Medium screen width or rooms with little light, max. 100 lumens.

200W UHP Lamp

2000 h.

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F=2,44-2,69

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2 x 3W

1 RGB input (D-sub 15 pins× 1), 1 DVI (Digital Visual Interface), 1 audio inputs (Stereo mini jack× 1), 1 PS/2 connectivity (Centronic 8 pins), 1 component video input (Y Cb Cr× 1, via RGB), 1 S-Video input (mini DIN/4 pins× 1), 1 composite video input (RCA× 1), 1 RGB outputs (D-sub 15 pins× 1), 1 audio outputs (Stereo mini jack× 1), RS232, 12V output

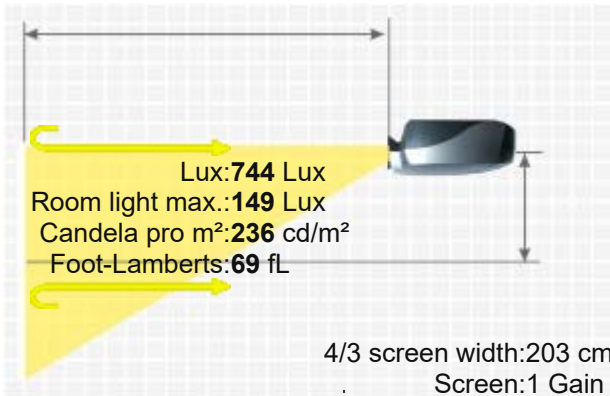


Yes

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277 x 85 x 225 mm (10,9"x3,3"x8,9") 5,3 L/dm³

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Weight	2,90 kg / 6,39 lbs.
Keystone	-
Illumination	90%
Frequenz	H-sync: 15-100 kHz V-sync: 43-120 Hz
Foot-Lamberts	69 fL / max. 418 cm screen width 236 cd/m²
Features	-
Status	- Discontinued (EOL) // Last update of the data: 2023-08-04

Data



More Details



HCinema

<https://www.projector-database.com/pro/roverlightauroradx2300pro-en.html>

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