

Roverlight Aurora S1300 Vision

ROVERLIGHT AURORA S1300 VISION



Brief Introduction

Beta 2.5

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

The Roverlight Aurora S1300 Vision DLP projector has 1300 Ansi lumens, a contrast of 800:1 and an SVGA 800 x 600 resolution. Thanks to the brightness of 1300 Ansi lumens, a picture width of 314 cm is possible. In room light, the picture should be max. 209 cm wide. This model is no longer available from Roverlight.



1 x 0,7" DLP Chip
SVGA 4/3 Ti Digital Light Processing Chip

Projector

1300
800:1 full on/off
1,6250 min. Lumen

Screen

421 Lux (bei 203 cm Screen)
800:1 full on/off
0.528 min. Lumen

SVGA 800 x 600

480.000 Pixel

XGA 1024 x 768 compressed

HDTV480p - 1080i VideoNTSC , PAL , SECAM

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

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

200W UHP Lamp

2000 h.

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Manual

Manual 1,2

F=2,44-2,69

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2 x 3W

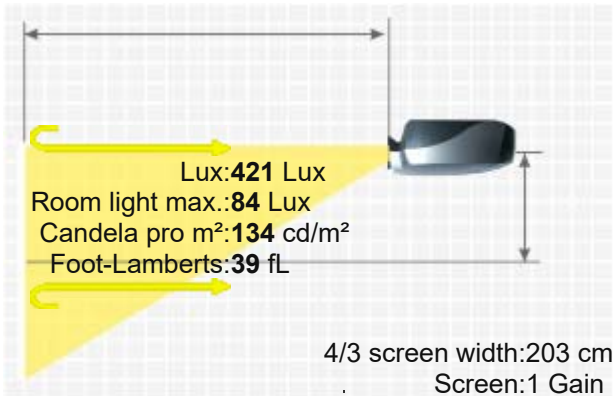
1 RGB input (D-sub 15pins× 1), 1 DVI (Digital Visual Interface), 1 audio inputs (Stereo mini jack× 1), 1 audio (RCA L&R× 2), 1 PS/2 connectivity (Centronic 8 pins), 1 component video input (Y Cb Cr× 1, via RGB), 1 S-Video input (mini DIN/4 pins× 1), 1 composite video input (RCA× 1), 1 RGB outputs (D-sub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

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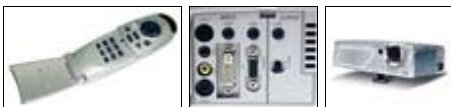
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Weight	2,90 kg / 6,39 lbs.
Keystone	-
Illumination	90%
Frequenz	H-sync: 15-100 kHz V-sync: 43-120 Hz
Foot-Lamberts	39 fL / max. 314 cm screen width 134 cd/m ²
Features	-
Status	- Discontinued (EOL) // Last update of the data: 2023-08-04

Data



More Details



HCinema

<https://www.projector-database.com/pro/roverlightauroras1300vision-en.html>

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