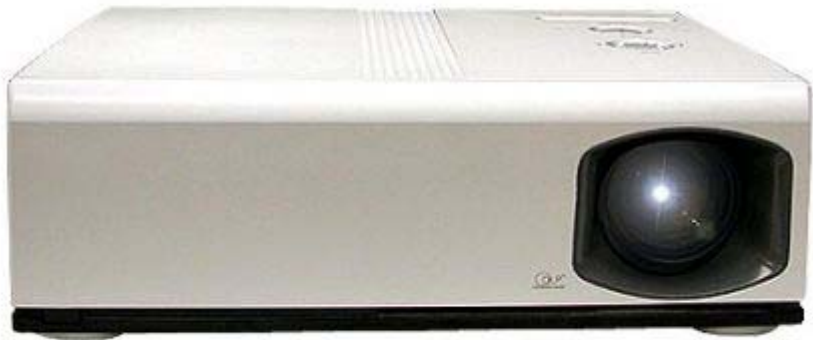


Roverlight Vision DWX1000 PRO



Brief Introduction

Beta 2.5

Display Type

Ansi-Lumen

Contrast

Black Level

Offset

Resolution

Video Modes

Disc Recognition

Application

Light Source

Light Life

Operating Costs

Focus

Zoom

Objective

Throw Ratio

Audio

Connections

Ceiling Mounting

Power

Size WxHxD

Operating Noise

The Roverlight Vision DWX1000 PRO home cinema DLP projector has 1000 Ansi lumens, a contrast of 2000:1 and an HDTV 1280 x 720 resolution. A picture width of up to 321 cm is possible. However, the picture should be smaller in room light. We recommend max. 214 cm. This model is no longer offered by Roverlight.



1 x 0,7" / 12° DDR DLP Chip

HDTV 16/9 Ti Digital Light Processing Chip

Projector

1000

2000:1 full on/off

0,5000 min. Lumen

Screen

431 Lux (bei 203 cm Screen)

2000:1 full on/off

0.216 min. Lumen

HDTV 1280 x 720

921.600 Pixel

SXGA 1280 x 1024 compressed

HDTV480p - 1080i VideoNTSC , PAL , SECAM

DVD | HD Blu-ray (komprimiert) | 3D-Blu-ray | 4K-UHD-Blu-ray

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

250W UHP Lamp

2000 h. 3000 h. in Eco Mode

-

Powered

Powered 1,35

F=1,6-2,16

-

2 x 3W Stereo

One DVI-I (DVI, Analog RGB, Component, HDTV), One BNC RGBHV Input, One YcbCr/YpbPr x 1 , One 3-RCA for composite video input, One S-Video input

Yes

-

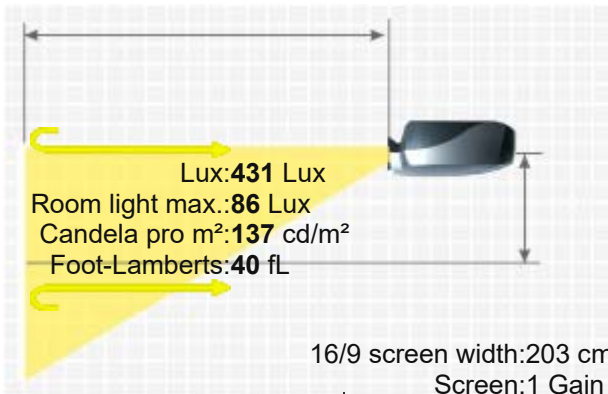
430 x 135 x 305 mm (16,9"x5,3"x12") 17,71 L/dm³

-

7,50 kg / 16,53 lbs.

-

95%



ROVERLIGHT VISION DWX1000 PRO

Frequenz

Foot-Lamberts

Features

Status

H-sync: 15-100 kHz
V-sync: 43-120 Hz

40 fL / max. 321 cm screen width

137 cd/m²

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

Data



More Details



HCinema

<https://www.projector-database.com/pro/roverlightvisiondwx1000pro-en.html>

Due to our ongoing commitment to continuously improve the quality of our projector database, this brochure is also subject to change without notice. HCinema is not responsible for any errors or omissions contained in product descriptions.