

Vidikron Vision Model 45



Brief Introduction

Beta 2.5

The Vidikron Vision Model 45 DLP projector has 1000 Ansi lumens, a contrast of 1700:1 and an HDTV 1280 x 720 resolution. An image width of up to 321 cm is possible. However, the picture should be smaller in room light. We recommend max. 214 cm. It was launched in 2005 and is no longer offered by the manufacturer Vidikron.

Display Type

1 x HD2+ DLP Chip
HDTV 16/9 Ti Digital Light Processing Chip

Ansi-Lumen

1000

444 Lux (bei 200 cm Screen)

Contrast

1700:1 full on/off

1700:1 full on/off

Black Level

0,5882 min. Lumen

0,262 min. Lumen

Offset

-

Resolution

HDTV 1280 x 720

921.600 Pixel

Video Modes

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

Disc Recognition

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

Application

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

Light Source

210W Lamp

Light Life

2000 h.

Operating Costs

-

Focus

Manual

Zoom

Manual 1,18

Objective

-

Throw Ratio

1,38-1,63:1

Audio

-

Connections

DVI-I mit HDCP

D-sub 15pin in

Cinch Video in

S-Video in

12V Trigger

Ceiling Mounting

Yes

Power

320W

Size WxHxD

457,2 x 152,4 x 511,18 mm (18"x6"x20,1") 35,5 L/dm³

Operating Noise

-

Weight

18,14 kg / 39,99 lbs.

Keystone

-

Illumination

-

Frequenz

H-sync: 15-80 kHz

V-sync: 50-100 Hz

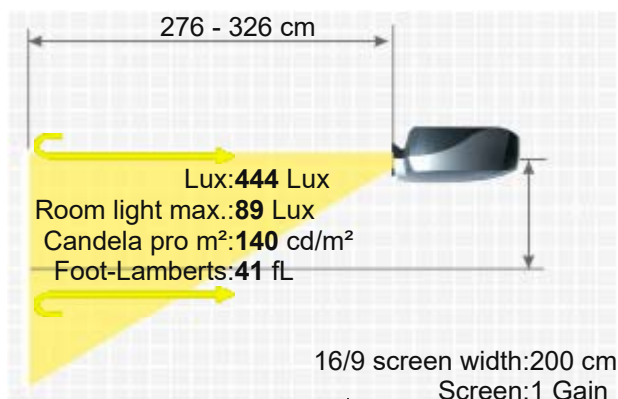
Foot-Lamberts

41 fL / max. 321 cm screen width

140 cd/m²

Features

■ De-interlacer with 3:2 pull down



Optional Lenses					
Name	Ratio	Distance	Shift V	Shift H	Zoom
Zoom Optional Lenses					
Vidikron 1,83-2,40:1	1.83-2.4:1	3.7-4.8 m			Manual
Status	2005 Discontinued (EOL) // Last update of the data: 2023-08-04				
Data					
More Details					
	 HCinema https://www.projector-database.com/pro/vidikronvision45-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.					