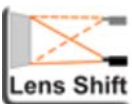


SIM2 PROC4



SIM2 PROC4



Brief Introduction

Beta 2.5

A brief introduction to the PROC4: The SIM2 DLP projector offers 4500 Ansi lumens, a contrast of 3000:1 and HDTV 1920 x 1080 resolution. The projector also offers a lens shift function that makes image adjustment childs play. 682 cm picture width, the projector will be able to illuminate well. The projector can create rooms with residual light with a smaller image width, we would recommend a maximum of 455 cm here. Furthermore, the projector can play 1080P without any problems. The model built in 2010 is no longer offered by SIM2. It should also be noted that there are unfortunately no longer any replacement lamps available for the projector, neither originals nor replicas.



3 x HD2 DC4 DLP Chip
HDTV 16/9 Ti Digital Light Processing Chip

Display Type

Ansi-Lumen

4500

Contrast

3000:1 full on/off

Black Level

1,5000 min. Lumen

Lens shift

Vert.: +50% -0%

Resolution

HDTV 1920 x 1080

2.073.600 Pixel

UXGA 1600 x 1200 compressed

Video Modes

PAL, SECAM, NTSC, HDTV 720p, 1080i, 1080p EDTV 480p, 576p

Disc Recognition

DVD | HD Blu-ray | 3D Blu-ray | 4K UHD Blu-ray

Application

Homecinema | Wide screen width or rooms with plenty of light (over 200 lumens).

Light Source

-
Articel Nr.: Z930100704

Light Life

2000 h.

Operating Costs

-

Focus

Powered

Zoom

Powered 1,5

Objective

-

Throw Ratio

2,0-3,0:1

Audio

No

Connections

2 x HDMI in
D-sub 15 pin in
YUV in
S-Video in
Cinch Video in
2 x 12V Trigger out

Ceiling Mounting

-

Power

-

Size WxHxD

-

Operating Noise

-

Weight

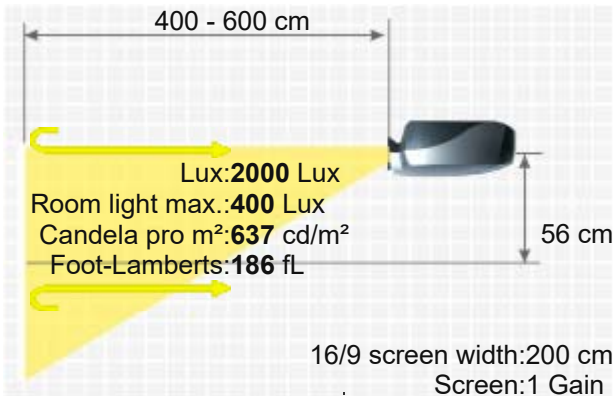
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Keystone

-

Illumination

-



Frequenz

H-sync: 15-110 kHz
V-sync: 48-100 Hz

Foot-Lamberts

186 fL / max. 682 cm screen width

637 cd/m²

- Features
- Full HD 1080P compatible

■ Lens shift Funktion

■ Gamma correction



Optional Lenses					
Name	Ratio	Distance	Shift V	Shift H	Zoom
Zoom Optional Lenses					
T3	3-4.7:1	6-9.4 m	50%		Powered
T1	2-3:1	4-6 m	50%		Powered

Status Data

2010 Discontinued (EOL) // Last update of the data: 2023-08-04

More Details



HCinema

<https://www.projector-database.com/pro/sim2proc4-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.