

projectiondesign F80 1080

PROJECTIONDESIGN F80 1080



The projectiondesign F80 1080 large-screen DLP projector has 8000 Ansi lumens, a contrast of 10000:1 and an HDTV 1920 x 1080 resolution. The integrated lens shift gives you freedom when positioning the projector. An image width of up to 909 cm is possible, if the image width is smaller (we recommend max. 606 cm), rooms with residual light are also no problem. Even 1080P video signals are no problem for the projector. The model was built by projectiondesign in 2007 and is no longer current, but is still one of the very popular projectors.

Brief Introduction

Beta 2.5

Display Type



3 x 0,95 DC3 DLP Chip
HDTV 16/9 Ti Digital Light Processing Chip

Ansi-Lumen

8000

3556 Lux (bei 200 cm Screen)

Contrast

10000:1 full on/off

10000:1 full on/off

Black Level

0,8000 min. Lumen

0,356 min. Lumen

Lens shift

Vert.: +62% -0% Hori.: +/-44,5%

Resolution

HDTV 1920 x 1080

2.073.600 Pixel

Video Modes

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

Application

Event | Very large screen width and rooms with plenty of light and shaded daylight.

Light Source

2 x 300W UHP Lamp

Article Nr.: 400-0700-00

Light Life

2000 h. 3000 h. in Eco Mode

Operating Costs

-

Focus

Powered

Zoom

Powered

Objective

optional

Throw Ratio

optional

Audio

Nein

Connections

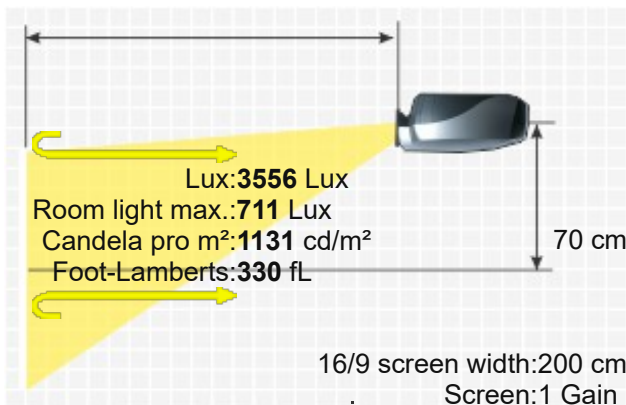
HDMI 1.3 in
DVI-I mit HDCP in
2 x 5 BNC RGBHV in
YUV in
S-Video in
Cinch Video in
RS232C
Weitere Anschlüsse optional.

Ceiling Mounting

Yes, is possible.

Power

-



Size WxHxD 604 x 250 x 501 mm (23,8"x9,8"x19,7") 75,65 L/dm³
Operating Noise -

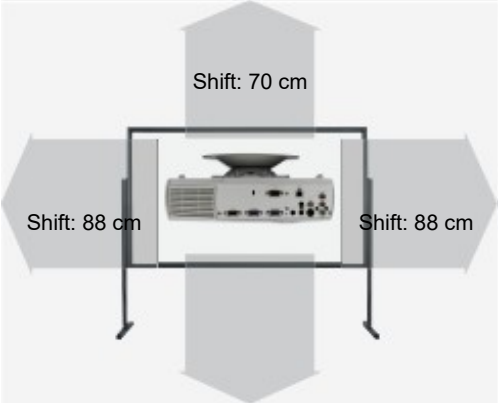
Weight -
Keystone -
Illumination -

Frequenz -

Foot-Lamberts 330 fL / max. 909 cm screen width
1131 cd/m²

- Features
- Full HD 1080P compatible
 - Lens shift Funktion
 - Eco Mode
 - Gamma correction
 - Digital image shift
 - 24/7 continuous operation capable
 - Remote control with laser pointer

Screen Mirroring -



Optional accessories

Lampe Ruby	Ruby-LMP19592	259,59 €
 Lampe Original	R9801274 / 400-0700-00	EOL €

Optional Lenses

Name	Ratio	Distance	Shift V	Shift H	Zoom
Zoom Optional Lenses					
wide angle zoom 1.20-1.70:1	1.2-1.7:1	2.4-3.4 m	62%	+/-44.5%	Powered
standard zoom 1.70-2.50:1	1.7-2.55:1	3.4-5.1 m	62%	+/-44.5%	Powered
short tele zoom 2.50-4.00:1	2.5-4:1	5-8 m	62%	+/-44.5%	Powered
long tele zoom 3.90-6.24:1	3.9-6.24:1	7.8-12.5 m	62%	+/-44.5%	Powered
Fix Optional Lenses					
wide angle 0.74:1	0.74:1	1.5 m	0.0% Fix		No Zoom

Status 2007 Discontinued (EOL) // Last update of the data: 2025-03-03

Data



More Details



HCinema

<https://www.projector-database.com/pro/projectiondesignf801080-en.html>

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