

Optoma EzPro / EP709S

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The Optoma model EzPro / EP709S is a DLP projector with XGA 1024 x 768 resolution and a contrast of 2200:1. Due to the brightness of 2000 Ansi lumens, a picture width of 389 cm is possible. In room light, the picture should be max. 259 cm wide. This model is no longer offered by Optoma.



1 x 0,55" DDR DLP Chip
XGA 4/3 Ti Digital Light Processing Chip

Projector

2000
2200:1 full on/off
0,9091 min. Lumen

Screen

667 Lux (bei 200 cm Screen)
2200:1 full on/off
0,304 min. Lumen

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

XGA 1024 x 768

786.432 Pixel

SXGA 1280 x 1024 compressed

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

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

Medium screen width or rooms with little light, max. 100 lumens.

180W SHP Lamp

Articel Nr.: BL-FU200C /

SP.86J01G.C01

2000 h. 3000 h. in Eco Mode

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Manual

Manual 1,10

F=2,35-2,47 f=21,83-23,81 mm

1,93-2,13:1

No

DVI-D mit HDCP

D-sub 15pin in

S-Video in

Cinch Video in

RS232C



Ceiling Mounting

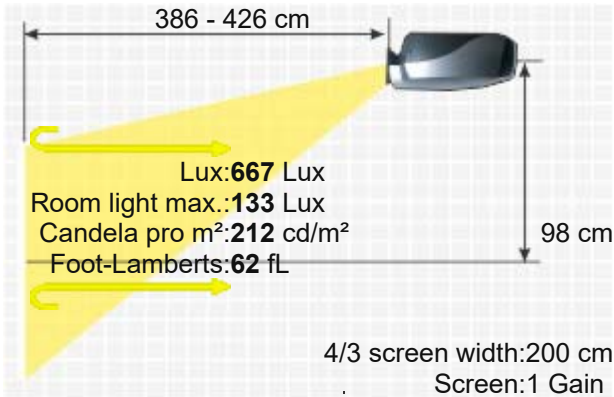
Power

Size WxHxD

Yes

260W / 12W standby

230 x 95 x 210 mm (9,1"x3,7"x8,3") 4,59 L/dm³



Operating Noise 27 dB in Eco Mode

Weight 1,90 kg / 4,19 lbs.
Keystone Vert.: +/-16°
Illumination 85%

Frequenz H-sync: 31,5-68,7 kHz
V-sync: 56-85 Hz

Foot-Lamberts 62 fL / max. 389 cm screen width
212 cd/m²

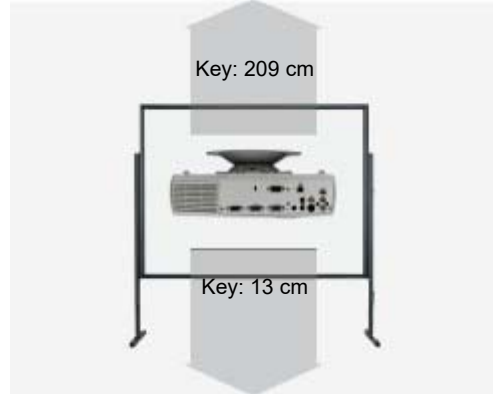
- Features
- Eco Mode
 - Kensington Slot
 - sRGB
 - Password protection
 - 5-segment colour wheel.
 - De-interlacer with 3:2 2:2 pull down.

Philips bulb only	NLMP16114
Lamp ruby	Ruby-LMP16114
Lamp original	BL-FU200C / SP.86J01G.C01
Optional Compatible lamp	LMP-K16114
Universal Remote original	Fernb-uni-V3
Ceiling Mount 100-120	Halterung100

Status Order here: <https://www.hcinema.de/lampen/shop-en.php?id=n17616>
Data 2006 Discontinued (EOL) // Last update of the data: 2023-08-04



HCinema
<https://www.projector-database.com/pro/optomaep709s-en.html>



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