

Optoma EzPro / EP709

OPTOMA EZPRO / EP709



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

Ceiling Mounting Power

Size WxHxD

Operating Noise

The EzPro / EP709 DLP has 1800 Ansi-Lumen, a contrast of 2200:1 and an XGA 1024 x 768 resolution. An image width of up to 369 cm is possible. However, the image should be smaller in room light. We recommend max. 246 cm. This model is no longer offered by Optoma.



1 x 0,55" DDR DC2 DLP Chip
XGA 4/3 Ti Digital Light Processing Chip

1800 / 1450 im Eco Mode	600 Lux (bei 200 cm Screen)
2200:1 full on/off	2200:1 full on/off
0,8182 min. Lumen	0,273 min. Lumen

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.

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

180W SHP Lamp

Articel Nr.: BL-FU200C /

SP.86J01G.C01

2000 h. 3000 h. in Eco Mode

-

Manual

Manual 1,10

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

1,93-2,13:1

No

DVI-D

D-sub 15pin in

S-Video in

Cinch Video in

RS232C

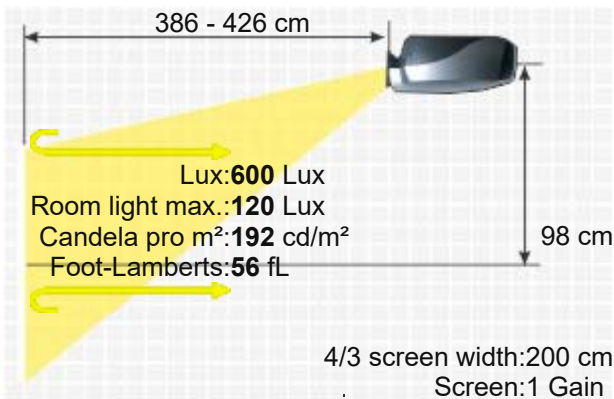


Yes

260W / 12W standby

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

27 dB in Eco Mode



Key: 209 cm

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 56 fL / max. 369 cm screen width
192 cd/m²

Features

- Freeze
- Eco Mode
- Kensington Slot
- sRGB
- Password protection
- Digital Zoom
- 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
Remote control original 45.86K01G001
Ceiling Mount 100-120 Halterung100

Status Order here: <https://www.hcinema.de/lampen/shop-en.php?id=n16274>
2006 Discontinued (EOL) // Last update of the data: 2023-08-04



More Details



<https://www.projector-database.com/pro/optomaep709-en.html>

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