

Elmo EDP S50



ELMO EDP S50

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

With the EDP S50, manufacturer Elmo offers a standard portable LCD projector with SVGA 800 x 600 resolution. Thanks to the horizontal and vertical keystone correction, the projector can be positioned very freely. 2000 Ansi lumens ensure that a picture width of 389 cm is also possible. However, if room light is available, the picture should be max. 259 cm wide. On the market since 2003, the model is no longer offered by the manufacturer Elmo.



3 x 0,7 LCD TFT Panel
SVGA 4/3 Liquid Crystal Display

Projector
-
-
-

2000

-

-

SVGA 800 x 600
480.000 Pixel

XGA 1024x768 compressed

Pal, Pal-M, Pal-N, Pal-60, SECAM, NTSC, HDTV 720p, 1080i,
Standard-Portabel | External training and company presentations, as well as product presentations.

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

150W UHP Lamp

-

-

Manual

Manual 1,2

F=1,7-1,9 f=21,7-26,1 mm

1,53-1,83:1

1 x 1W Mono

D-sub 15pin in und out
Cinch Video in
S-Video in
RS232C in
USB in
Mini Jack in

Yes

240W

295 x 76 x 231 mm (11,6"x3"x9,1") 5,18 L/dm³

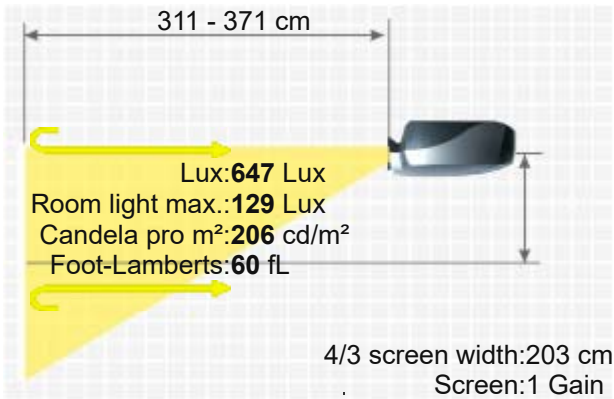
39 / 34 dB in Eco Mode

Screen
-
-

647 Lux (bei 203 cm Screen)

-

-



Weight	2,70 kg / 5,95 lbs.
Keystone	Vertical und horizontal
Illumination	-
Frequenz	-
Foot-Lamberts	60 fL / max. 389 cm screen width 206 cd/m²
Features	■ Freeze ■ Eco Mode ■ Remote control with mouse control ■
Status	2003 Discontinued (EOL) // Last update of the data: 2023-09-20

Data



More Details



HCinema

<https://www.projector-database.com/pro/elmoedps50-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.