

Megapower ML 182

MEGAPOWER ML 182



Brief Introduction

Beta 2.5

The Megapower ML 182 standard portable LCD projector has 2000 Ansi lumens, a contrast of 400:1 and an SVGA 800 x 600 resolution. The horizontal and vertical keystone correction provides leeway when setting up. The projector can illuminate a picture width of up to 389 cm well thanks to the 2000 Ansi lumens. In room lighting, however, the picture width should ideally be less than 259 cm. On the market since 2005, the model is no longer offered by the manufacturer Megapower.

Display Type 3 x 0,79" LCD TFT Panel
SVGA 4/3 Liquid Crystal Display

Ansi-Lumen 2000 667 Lux (bei 200 cm Screen)
Contrast 400:1 full on/off 400:1 full on/off
Black Level Offset 5,0000 min. Lumen 1,68 min. Lumen

Resolution SVGA 800 x 600
480.000 Pixel

Video Modes UXGA 1600 x 1200 compressed
Application PAL, PAL-M, PAL-N, PAL-60, SECAM, NTSC,
Standard-Portabel | External training and company presentations, as well as product presentations.

Light Source 180W Lamp
Light Life 2000 h. 3000 h. in Eco Mode

Operating Costs -

Focus manuell

Zoom Manual 1,2

Objective F=1,72-1,98 f=25-30 mm

Throw Ratio 1,56-1,87:1

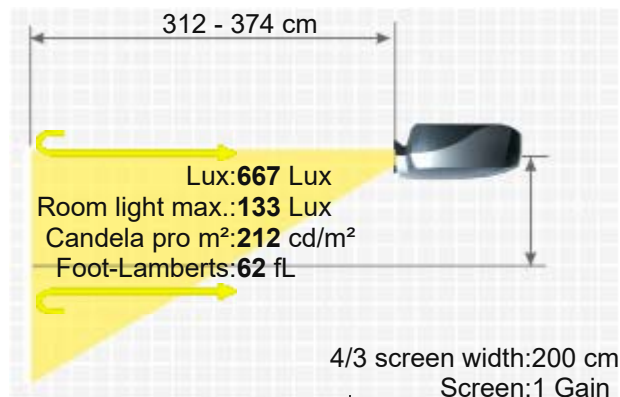
Audio 1 x 2W

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

Ceiling Mounting Yes
Power 230W
Size WxHxD 297 x 93 x 233 mm (11,7"x3,7"x9,2") 6,44 L/dm³
Operating Noise -

Weight 3,10 kg / 6,83 lbs.
Keystone Vert.: +/-15°
Hori.: +/-10°

Illumination 90%



Frequenz	H-sync: 15-90 kHz
Foot-Lamberts	62 fL / max. 389 cm screen width 212 cd/m²
Features	■ Freeze ■ Eco Mode ■ Picture-in-Picture ■
Please note	-
Status	2005 Discontinued (EOL) // Last update of the data: 2023-08-04
Data	



More Details



HCinema

<https://www.projector-database.com/pro/megapowerml182-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.