

# Viewsonic PJ556D

VIEWSONIC PJ556D



## 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 standard portable PJ556D DLP has 2000 Ansi lumens, a contrast of 2000:1 and an XGA 1024 x 768 resolution. 2000 Ansi lumens ensure that a picture width of 389 cm is also possible. However, if room light is available, the picture should be a maximum of 259 cm wide. The projector was launched in 2007 and is no longer sold by the manufacturer.



1 x 0,55" DLP Chip

XGA 4/3 Ti Digital Light Processing Chip

Projector

2000

2000:1 full on/off

1,0000 min. Lumen

Screen

667 Lux (bei 200 cm Screen)

2000:1 full on/off

0,334 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.

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

200W UHB Lamp

Articel Nr.: RLC-018

2000 h. 3000 h. in Eco Mode

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Manual

Manual 1,07

-

1,73-1,85:1

1 x 1W

D-sub 15 pin in

S-Video in

Cinch Video in

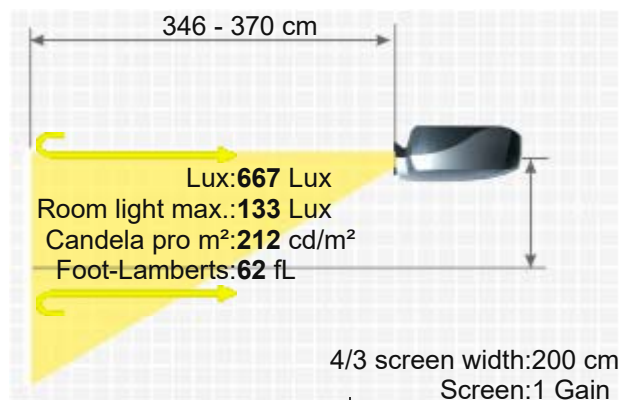
RS232C

Yes

250W

256 x 102 x 223 mm (10,1"x4"x8,8") 5,82 L/dm<sup>3</sup>

36 / 32 dB in Eco Mode



Weight 2,70 kg / 5,95 lbs.  
Keystone Vert.: +/-15°  
Illumination -  
Frequenz H-sync: 15-80 kHz  
V-sync: 50-85 Hz  
Foot-Lamberts 62 fL / max. 389 cm screen width  
212 cd/m²  
Features  
■ Freeze  
■ Eco Mode  
■ Kensington Slot  
■ Gamma correction  
■ Remote control with laser pointer  
■ Deinterlacer with 3:2 pull down.

Optional  
Bulb only Osram NLMP16431  
Lamp ruby Ruby-LMP16431  
Lamp original RLC-018  
Compatible lamp LMP-K16431  
Universal Remote original Fernb-uni-V3  
Ceiling Mount 100-120 Halterung100  
Status  
Order here: <https://www.hcinema.de/lampen/shop-en.php?id=n16432>  
2007 Discontinued (EOL) // Last update of the data: 2023-08-04



More Details



# HCinema

<https://www.projector-database.com/pro/viewsonicpj556-en.html>

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