

# Hewlett Packard vp6210

HEWLETT PACKARD VP6210



## 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

With the vp6210, manufacturer Hewlett Packard offers a DLP projector with SVGA 800 x 600 resolution and a contrast of 2000:1. An image width of up to 348 cm is possible as the projector has 1600 Ansi lumens. However, if room light is available, the picture should be a maximum of 232 cm wide. On the market since 2004, the model is no longer offered by the manufacturer Hewlett Packard.



1 x DLP  
SVGA 4/3 Ti Digital Light Processing Chip

Projector

1600  
2000:1 full on/off  
0,8000 min. Lumen

Screen

533 Lux (bei 200 cm Screen)  
2000:1 full on/off  
0,267 min. Lumen

SVGA 800 x 600

480.000 Pixel

UXGA 1600 x 1200 compressed

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

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

200W P-VIP Lamp

Articel Nr.: L1755a

2000 h.

-

Manual

Manual 1,22

F=2,4-2,6 f=18,6-22,7 mm

1,64-2,01:1

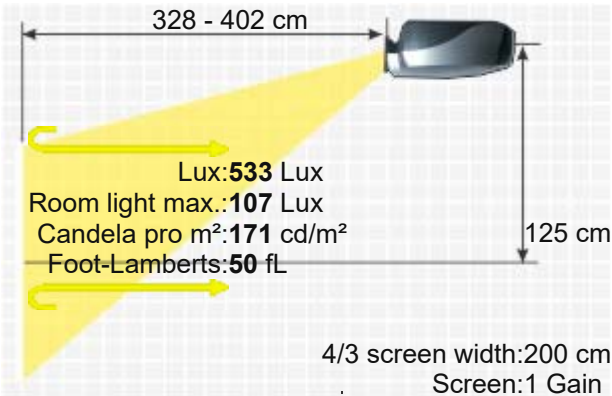
1 x 1W Mono

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

Yes

285W

311 x 90 x 215 mm (12,2"x3,5"x8,5") 6,02 L/dm³



Operating Noise 34 / 32 dB in Eco Mode

Weight 2,77 kg / 4,41 lbs.  
Keystone -  
Illumination -  
Frequenz -  
Foot-Lamberts 50 fL / max. 348 cm screen width  
171 cd/m²  
Features ■ Eco Mode  
■ Kensington Slot  
■ Password protection  
■ Remote control with mouse control  
In Test -

Optional Bulb only NLMP1716  
Lamp ruby Ruby-LMP1716  
Lamp original L1755A  
Compatible lamp LMP-K1716  
Universal Remote original Fernb-uni-V3

Status Order here: <https://www.hcinema.de/lampen/shop-en.php?id=n1716>  
2004 Discontinued (EOL) // Last update of the data: 2023-10-17

Data



More Details



HCinema

<https://www.projector-database.com/pro/hpvp6210-en.html>

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