LG PH300S





Brief Introduction Beta 2.5

The PH300S LED DLP projector from LG has 300 Ansi lumens, a contrast of 100000:1 and an HDTV 1280 x 720 resolution. The manufacturer specifies an LED service life of 30,000 hours, which converts to over 20.5 years at 4 hours of use. Including an integrated media player with which files can be played directly. Thanks to the brightness of 300 Ansi lumens, a picture width of 176 cm is possible. In room light, the picture should be max. 117 cm wide. Thanks to the built-in rechargeable battery, the projector does not require a power supply for 2 hours, so it can be set up spontaneously and easily anywhere. A smartphone with MHL connection can be connected directly to the MHL/HDMI port and transmit a 1080p / 60 Hz image mirroring (screen mirroring) while the smartphone is being charged at the same time. The projector was launched in 2014 and is no longer sold by the manufacturer, but is still a very popular projector. 1 x DLP Chip

HDTV 16/9 Ti Digital Light Processing Chip

Ansi-Lumen Contrast **Black Level** Offset

Display Type

300 100000:1 full on/off 0,0030 min. Lumen Resolution

Video Modes

Application

HDTV 1280 x 720 921.600 Pixel

Pal, SECAM, NTSC, HDTV 720p, 1080i, EDTV 480p, 576p Media player formats: DivX, MP3, Photo XLS, XLSX, DOC, DOCX, PPT, PPTX, TXT, PDF,

HWP Microsoft Office: 97/2000/2002/2003/2007 Version Adobe PDF: 1.0/1.1/1.2/1.3/ 1.4

Version Hangul: 97/2003/2007 Version

Game-Portabel | Very portable, small-screen projections. Very narrow picture width and rooms with very little light.

Light Source **LED** Light Life **Operating Costs** 0,00 € LED

30000 h.

Focus

Zoom

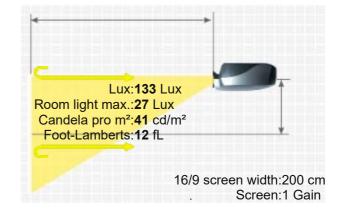
Objective

Throw Ratio

2 x 3W Audio

HDMI mit MHL in Connections USB Typ A in

Ceiling Mounting Power 45W Size WxHxD



Weight -Keystone -

Operating Noise

Illumination

Frequenz

Foot-Lamberts 12 fL / max. 176 cm screen width

41 cd/m²

Features Integrated Mediaplayer

■ 2 Std.

2014 Discontinued (EOL) // Last update of the data: 2024-10-02

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More Details

Status

Data





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