Philips PicoPix PPX320/INT

EAN/UPC:76 40186 96048 9





COPIX

Brief Introduction

A brief introduction to the Philips PicoPix PPX320/INT. The standard portable DLP LED projector has a WSVGA 960 x 540 resolution and a contrast of 500:1. The manufacturer specifies an LED service life of 30,000 hours, which equates to over 20.5 years with a daily viewing time of 4 hours. The integrated media player can play files directly. The projector can illuminate images up to 124 cm wide thanks to its 150 Ansi lumens. In room light, however, the image width should ideally be less than 83 cm. Thanks to the built-in 3000 mAh battery, no power supply is required for up to 2 hours, allowing the projector to be set up quickly and flexibly. Even 1080P playback is no problem for the projector. On the market since 2019, the model is no longer offered by the manufacturer Philips.

Display Type

DLP Chip

WSVGA 16/9 Ti Digital Light Processing Chip

Ansi-Lumen Contrast

150 500:1 დ67 Lux (bei 200 cm Screen)

Black Level

Resolution

Video Modes

0,3000 min. Lumen

ດີ 500:1 [©] 0,135 min. Lumen

Offset

WSVGA 960 x 540

518.400 Pixel

HDTV 1920 x 1080 compressed

Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, EDTV 480p, 576p

Media player formats: Mediaplayer

Standard-Portabel | External training and company presentations, as well as product

Very narrow picture width and rooms with very little light.

Light Source Light Life

Application

LED 30000 h.

Operating Costs

0,00 € LED

Focus Zoom

No Zoom

Manual

Objective

Throw Ratio

1,2:1

Audio

2W

HDMI in

Connections

Mini Jack Audio out

USB in

Yes Ceiling Mounting

240 cm (no Zoom) Lux:67 Lux Room light max.:13 Lux Candela pro m²:21 cd/m² Foot-Lamberts:6 fL 16/9 screen width:200 cm Screen:1 Gain

Power Size WxHxD Operating Noise -

Weight -Keystone -Illumination -

Frequenz -

Foot-Lamberts 6 fL / max. 124 cm screen width

21 cd/m²

■ Full HD 1080P compatible
■ Integrated Mediaplayer

■ Wi-Fi network compatible.

■ 3000 mAh bis zu 2 h

2019 Discontinued (EOL) // Last update of the data: 2023-10-17

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Data

Status

Features











More Details





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