

Byintek P70

BYINTEK P70



The Byintek P70 LED DLP projector has 400 Ansi lumens, a contrast of 5000:1 and a WSVGA 960 x 540 resolution. Thanks to the LEDs, the projector has a light life of up to 30,000 hours, which is over 20.5 years with a daily viewing time of 4 hours. The built-in ambient light sensor detects the ambient light in the room and automatically optimizes the image. 203 cm image width, the projector will be able to illuminate well. However, if room light is available, the image width should ideally not exceed 135 cm. Thanks to the built-in 8000mAh battery, no power supply is required, allowing the projector to be set up quickly and flexibly. Even 1080P and 4K (compressed) video signals are no problem for the projector.



1 x 0,23" DMD DLP Chip
WSVGA 16/9 Ti Digital Light Processing Chip

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

Projector
400
5000:1 full on/off
0,0800 min. Lumen

Screen
178 Lux (bei 200 cm Screen)
5000:1 full on/off
0,036 min. Lumen

WSVGA 960 x 540

518.400 Pixel

UHD (4K2K) 3840 x 2160 compressed

Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, 4K UHD (komprimiert), EDTV 480p, 576p

Game-Portabel | Very portable, small-screen projections.

Very narrow picture width and rooms with very little light.

3LED RGB

30000 h.

0,00 € LED

Automatic

No Zoom

-

-

2 x 5W

HDMI in

Mini Jack Audio out

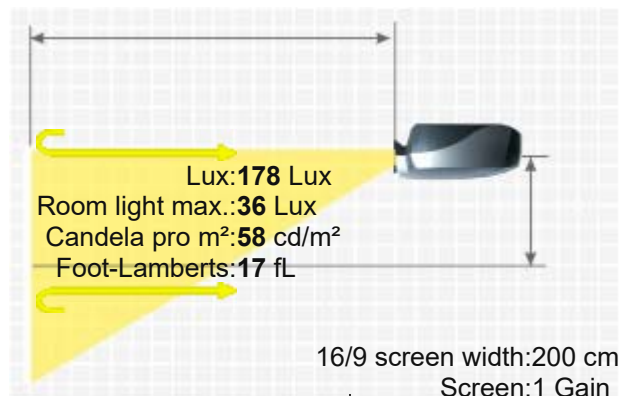
USB in

Yes

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81,3 x 142,2 x 81,3 mm (3,2"x5,6"x3,2") 0,93 L/dm³

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Weight	0,590 kg / 0 lbs.
Keystone	-
Illumination	-
Frequenz	-
Foot-Lamberts	17 fL / max. 203 cm screen width 58 cd/m²
Features	<div><div>■</div> Full HD 1080P compatible</div> <div><div>■</div> Wi-Fi network compatible.</div> <div><div>■</div> Ambient Light Sensor.</div> <div><div>■</div> 8000mAh</div> <div><div>■</div> Android 9.0</div>
Status	2023 Current model // Last update of the data: 2024-10-02



More Details



HCinema

<https://www.projector-database.com/pro/byintekp70-en.html>

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