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Eroshoo HY320





Brief Introduction

1 x LCD TFT Panel HDTV 16/9 Liquid Crystal Display

Display Type 200 Ansi-Lumen

1500:1 full on/off 0,1333 min. Lumen

HDTV 1280 x 720 921,600 Pixel

UHD (4K2K) 3840 x 2160 compressed

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

light life, which converts to over 20.5 years at 4 hours per day. The integrated media player allows files to be played directly. The projector can illuminate images up to 144 cm wide thanks to its 200 Ansi lumens. In room light, however, the picture width should ideally be less than 96

cm. As the projector recognizes Airplay, Miracast Screen Mirroring signals, it is possible to play videos with a high resolution and surround sound directly from a smartphone, tablet, PC

(Android, Windows and iOS) via WLAN. Thanks to the Bluetooth function, the projector can also

Media player formats: Mediaplayer

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

Light Source LED 30000 h. Light Life

Operating Costs 0,00 € LED

Manual

No Zoom

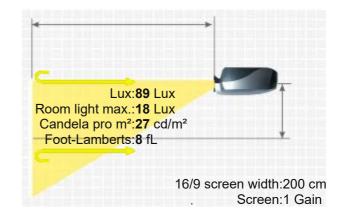
1 x 3W Audio

> HDMI in USB in

Audio Mini Jack out

Bluetooth 5.0

be flexibly paired with other speakers. It is also Full HD 1080P and 4K (compressed) compatible. At just 25 decibels, the device is one of the quieter projectors. ω 89 Lux (bei 200 cm Screen) $\stackrel{\Omega}{=}$ 1500:1 full on/off $\stackrel{\Omega}{=}$ 0,059 min. Lumen



Contrast

Offset

Black Level

Resolution

Video Modes

Application

Focus

Zoom

Objective

Throw Ratio

Connections

Ceiling Mounting Power

Size WxHxD 218 x 40 x 102 mm (8,6"x1,6"x4") 0,89 L/dm³

Operating Noise 25dB

Weight 1,20 kg / 2,2 lbs.

Keystone -Illumination -

Frequenz -

Foot-Lamberts 8 fL / max. 144 cm screen width

60W

27 cd/m²

■ Full HD 1080P compatible
■ Integrated Mediaplayer

■ Automatic and manual vertical keystone correction

■ Wi-Fi network compatible.

■ Android 11.0 ■ 180° rotatable

Status 2024 Current model // Last update of the data: 2024-10-02

Data

Features















More Details





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