## Benq TS537



Brief Introduction

Ansi-Lumen

Video Modes

Application

Light Source

Connections

Light Life

Contrast Black Level

Offset

a contrast of 13000:1. The lamp life is specified by the manufacturer as 4500 hours, which is over 6.2 years with two hours of use per day. A picture width of up to 477 cm is possible. However, the picture should be smaller in room light. We recommend max. 318 cm. It is also Full HD 1080P and 3D compatible. The model was built by Benq in 2013 and is no longer current.

Display Type

SVGA 4/3 Ti Digital Light Processing Chip

3000 ec 13000:1 full on/off c 0,2308 min. Lumen Resolution

SVGA 800 x 600 480.000 Pixel

UXGA 1600 x 1200 compressed

1 x DLP Chip

Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, 3D, EDTV 480p, 576p

3D Compatibility Frame-Packing (Full HD 3D) | Side-by-Side | Top-and-Bottom

Frame Sequential (3D Ready)

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

presentations.

Medium screen width or rooms with a little more ambient light, max. 200 lumens.

190W Lamp

Articel Nr.: 5J.J9R05.001 4500 h. 6500 h. in Eco Mode

Operating Costs 9,52% / 0,04 €

Focus Manual

Zoom Manual 1,1

Objective F=2,56-2,8 f=21-23,10 mm

Throw Ratio 1,86-2,04:1

Audio 1 x 2W

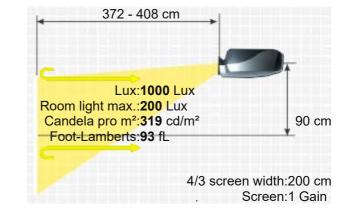
2 x D-sub 15pin in 1 x out

HDMI in

Cinch Video in Cinch Stereo in S-Video in

Mini Jack Audio in und out

USB Typ B in



RS232C Din 9 pin in



**Ceiling Mounting** 

Yes Power 270 / 220W in Eco Mode

Size WxHxD 283 x 88,7 x 222 mm (11,1"x3,5"x8,7") 5,53 L/dm3

**Operating Noise** 

Weight 1,90 kg / 4,19 lbs. Keystone Vert.: +/-40°

Illumination

H-sync: 15-102 kHz Frequenz V-sync: 23-120 Hz

Foot-Lamberts 93 fL / max. 477 cm screen width

319 cd/m<sup>2</sup>

Real Full HD 3D

■ Full HD 1080P compatible

**Features** ■ Eco Mode

■ Kensington Slot

■ sRGB

Remote control original 5J.J9V06.001 / RCX022

Optional Lamp original 5J.J9R05.001

Order here: https://www.hcinema.de/lampen/shop-en.php?id=fro22339

2013 Discontinued (EOL) // Last update of the data: 2023-08-04

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Data

More Details





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