## エ ア ー S VIVID R

## **Christie Vivid Red**



**Brief Introduction** 

The standard portable Vivid Red LCOS projector from Christie has 1800 Ansi lumens, a contrast of 500:1 and an SXGA+ 1365 x 1024 resolution. An image width of up to 369 cm is possible as the projector has 1800 Ansi lumens. However, if room light is available, the picture should be max. 246 cm wide. The projector is no longer sold by the manufacturer. It should also be noted that there are unfortunately no more replacement lamps for the projector, neither originals nor replicas.

Display Type

🕏 3 x 0,9 Lcos Panel

SXGA 4/3 Liquid Crystal on Silicon (LCOS)

Ansi-Lumen Contrast

Black Level

1800 500:1 full on/off 3,6000 min. Lumen ω 582 Lux (bei 203 cm Screen)

ក្តី 500:1 full on/off ១ 1.171 min. Lumen

Offset

SXGA+ 1365 x 1024 Resolution 1.397.760 Pixel

Video Modes NTSC, PAL, SECAM Pal 60 NTSC 4,43 DTV und HDTC kompatibel

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

Application presentations.

Small screen width, rooms with very little ambient light below 100 lumens.

270W SHP Lamp

Articel Nr.: 10-100016-01P

Light Life 1500 h.

**Operating Costs** 

Light Source

**Focus** 

Manual

Zoom Manual 1,25

F=1,8-2,4 f=36-45 mm Objective

Throw Ratio 2,02-2,52:1

Audio 2 x 2W

> D-sub 15pin in 5 x BNC Eingang **DVI** Eingang S-Video in

Mini Jack Ausgang Cinch Video in

Ceiling Mounting

Connections

Power

Operating Noise

Size WxHxD

293 x 136 x 324 mm (11,5"x5,4"x12,8") 12,91 L/dm<sup>3</sup>

Weight 5,20 kg / 11,46 lbs. Keystone

Illumination

Range max.: 162 MHz

54 fL / max. 369 cm screen width

185 cd/m<sup>2</sup>

■ Kensington Slot

■ Remote control with laser pointer und mouse control

■ Digital Zoom

■ Colour temperature setting possible

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

410 - 512 cm Lux:582 Lux Room light max.: 116 Lux Candela pro m<sup>2</sup>:185 cd/m<sup>2</sup> Foot-Lamberts:54 fL 4/3 screen width:203 cm Screen:1 Gain

Frequenz

Foot-Lamberts

**Features** 

Status Data

## More Details



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