Barco Reality Sim 6 Longlife







Brief Introduction

Beta 2.5

A brief introduction to the Reality Sim 6 Longlife: The Barco stationaryLCD projector offers 900 Ansi lumens and an SXGA 1280 x 1024 resolution. 900 Ansi lumens ensure that an image width of 254 cm is also possible. However, if room light is available, the picture should be a maximum of 169 cm wide. If the image width is not sufficient, the projector offers integrated edge blending software, which allows several projectors to project a large image together. This model is no longer offered by Barco. 3 X 1,8 LCD TFT Panel

Display Type

Ansi-Lumen

Contrast

SXGA 5/4 Liquid Crystal Display

 ω 273 Lux (bei 203 cm Screen)

900

Black Level Offset

Resolution

SXGA 1280 x 1024 1.310.720 Pixel

Video Modes

NTSC, PAL, SECAM, NTSC 4.43, HDTV

Stationary | Permanent installation in the training room and meeting room as well as the

conference room.

Light Source

Application

Small screen width, rooms with very little ambient light below 100 lumens. 120W UHP Lamp

Light Life

3000 h.

Operating Costs

Focus

Manual

Zoom

Manual

Objective

Throw Ratio

Connections

Audio

1 x Video (BNC or RCA)

1 x S-Video (4-pin mini-DIN)

1 x Monitor Output (D15 connector)

3 x Stereo Audio Input (2 x RCA)

1 x Stereo Audio Output (2 x RCA)

Optional Digital Inputs / Outputs(6)

1 x Serial Digital Interface Input 1 x Serial Digital Interface Output

1 x IEEE 1394 FireWire

2 x D9 connectors for RS232 In / Out

1 x D9 Stecker for Com 800

1 x Maus Out (DIN 13)

1 x Mini-jack for Wired Fernbedienung

2 x IR receivers (front + back)

Ceiling Mounting Power

Yes 570W

Size WxHxD

371 x 245 x 644 mm (14,6"x9,6"x25,4") 58,54 L/dm³

Operating Noise 39dB

Lux: 273 Lux Room light max.:55 Lux Candela pro m²:86 cd/m² Foot-Lamberts:25 fL 5/4 screen width:203 cm Screen:1 Gain

Weight 29,00 kg / 63,93 lbs. Keystone -

Frequenz H-sync: 15,0-115,0 kHz V-sync: 25-150 Hz

Foot-Lamberts 25 fL / max. 254 cm screen width

86 cd/m²

Features Gamma correction Edge Blending

Status - Discontinued (EOL) // Last update of the data: 2023-09-20

Data

Illumination





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