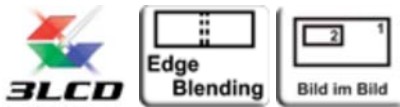


Barco Reality Sim 6 ultra MM



A brief introduction to the Barco Reality Sim 6 ultra MM. The stationary LCD projector has a UXGA 1600 x 1200 resolution and a contrast of 700:1. The projector will be able to illuminate a picture width of 477 cm well. If room light is available, however, the picture width should ideally not exceed 318 cm. If the image is still too small, the integrated edge blending software can help to project a large image with additional projectors. The projector is no longer sold by the manufacturer.

Brief Introduction

Beta 2.5

Display Type

3 X 1,8 LCD TFT Panel mit MLA
UXGA 4/3 Liquid Crystal Display with Micro Lense Array

Ansi-Lumen

3000 971 Lux (bei 203 cm Screen)

Contrast

700:1 full on/off 700:1 full on/off

Black Level Offset

4,2857 min. Lumen 1.393 min. Lumen

Resolution

UXGA 1600 x 1200
1.920.000 Pixel

Video Modes

NTSC, PAL, SECAM, NTSC 4.43, HDTV

Application

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

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

Light Source

600W Metalllamp

Articel Nr.: R9840940

Light Life

1000 h.

Operating Costs

-

Focus

Manual

Zoom

Manual

Objective

-

Throw Ratio

-

Audio

-

- 1x Configurable 5-Wire (BNC) for: Composite Video, S-Video, Component Video und RGB.
- 1x 5-Wire (BNC) for RGB
- 1x Video (BNC or RCA)
- 1x S-Video (BNC or 4-pin mini-DIN)
- 1x DVI (Digital Visual Interface)Optional
- 1x HD-Serial Digital Input/Output
- 2x D9 connectors for RS232In/Out
- 1x Mini-jack for wired remotecontrol
- 2x IR receivers (front + back)Communication

Ceiling Mounting

Yes

Power

950W

Size WxHxD

371 x 269 x 619 mm (14,6"x10,6"x24,4") 61,78 L/dm³

Operating Noise

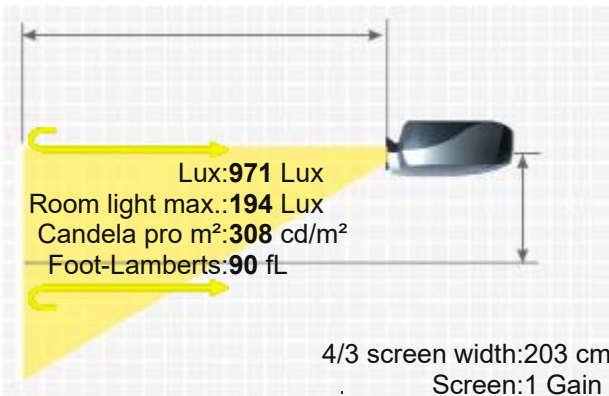
39dB

Weight

29,00 kg / 63,93 lbs.

Keystone

-



Illumination	-
Frequenz	H-sync: 15,0-115,0 kHz V-sync: 25-150 Hz
Foot-Lamberts	90 fL / max. 477 cm screen width 308 cd/m²
Features	■ Edge Blending ■ Picture-in-Picture
Status Data	- Discontinued (EOL) // Last update of the data: 2023-10-26
More Details	 HCinema https://www.projector-database.com/pro/barcorealitysim6ultramm-en.html

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