Runco D 73d ultra

























Brief Introduction Beta 2.5

A brief introduction to the Runco D 73d ultra. The DLP projector has an HDTV 1920 x 1080 resolution and a contrast of 20000:1. With the lens shift function, the projector can be positioned very freely. An image width of up to 380 cm is possible as the projector has 1400 Ansi lumens. However, if there is room light, the picture should be max. 253 cm wide. Playing 1080P and 3D is also no problem for the projector. This model is no longer offered by Runco.

Display Type

Ansi-Lumen

Contrast Black Level

Lens shift Resolution

Video Modes

3D Compatibility

Application

Light Source Light Life

Operating Costs

Zoom

Focus

Objective

Throw Ratio

Audio

Connections

Ceiling Mounting Power

Size WxHxD Operating Noise

DLP Chip

φ622 Lux (bei 200 cm Screen)

20000:1 full on/off 0,031 min. Lumen

HDTV 16/9 Ti Digital Light Processing Chip

1400 20000:1 full on/off 0,0700 min. Lumen

Vert.: +60% -25% HDTV 1920 x 1080

2.073.600 Pixel

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

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

Frame Sequential (3D Ready)

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

conference room.

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

0,00 € LED

Powered

LED

Powered 1,27

2,52-4,0:1

Nein

4 x HDMI 1.4 5 x BNC RGBHV in

YUV in

USB Tyo B RS232C Din 9 pin

RJ45 in 12V Trigger out

480W

561,34 x 406,4 x 622,30 mm (22,1"x16"x24,5") 141,67 L/dm3



Weight 45,36 kg / 100 lbs.

Keystone - Illumination -

Frequenz -

Foot-Lamberts 58 fL / max. 380 cm screen width

199 cd/m²

Real Full HD 3D

■ Full HD 1080P compatible

■ Lens shift Funktion

■ Gamma correction

Dynamic iris

Features Password protection

■ BrilliantColor™

■ Control via web browser

■ Lan network compatible.

Overscan adjustable

■ External video processor included.

Screen Mirroring

Optional Lenses

Status 2010 Discontinued (EOL) // Last update of the data: 2025-03-03

Data

More Details





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