Kinoton DCP 30 LX II - 4K











Display Type

Resolution

3 x 1,38" DLP Chip

UHD 19/10 Ti Digital Light Processing Chip

Ansi-Lumen Contrast Black Level

2000:1 full on/off

ωLux (bei 200 cm Screen) ο -ο -ο -ο -

Offset

UHD (4K+2K) 4096 x 2160

8.847.360 Pixel

Video Modes Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, 4K UHD, 3D, EDTV 480p, 576p

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

Frame Sequential (3D Ready)

E-Cinema | Digital Cinema (D-Cinema) in the movie theater. Application Very narrow picture width and rooms with very little light.

Light Source 3000 - 7000W Xenon Lamp

Light Life Operating Costs -

Focus Powered

Zoom Powered

Objective optional

Throw Ratio optional

Audio

Steckplatz für 2 x HD-SDI (SMPTE 292 M) (Single- oder Dual-Link) oder 2K/4K Mediablock

Connections (integriert)

2 x DVI (Single- oder Dual-Link)

Ceiling Mounting

Power

Size WxHxD

720 x 795 x 1080 mm (28,3"x31,3"x42,5") 618,19 L/dm3

Operating Noise

Weight 180,00 kg / 396,83 lbs.

Keystone Illumination

Frequenz

Foot-Lamberts

Features

Real Full HD 3D

■ Full HD 1080P compatible

■ 2K / 4K DLP Cinema® Series II technology from Barco

■ Latest triple flash technology for 3D cinema in full 2K resolution

Supports Higher Frame Rates (HFR)

■ Suitable for all common 3D cinema systems

■ Encapsulated DLP Cinema® DMDs and optical system in vibration-free housing

- Maximum light efficiency thanks to optimised lighting system
- Designed for standard or high-powered xenon bulbs from 3000 to 7000 watts
- Highly efficient integrated power supply
- Powerful cooling system
- Prepared for 2K / 4K Integrated Media Block (IMB)
- 4K upgradeable
- Easy to operate and maintain
- Very low operating costs
- Remote diagnostics possible via the Kinoton Remote Service system (option)

Status Data

2012 Discontinued (EOL) // Last update of the data: 2023-08-04





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