

Barco iD LH 12

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With the iD LH 12, manufacturer Barco offers a DLP projector with HDTV 1920 x 1080 resolution and a contrast of 2000:1. The integrated lens shift gives freedom when positioning the projector. The projector can illuminate an image width of up to 1113 cm thanks to its 12000 Ansi lumens. The projector can create rooms with residual light with a smaller image width, we recommend a maximum of 742 cm. Even 1080P video signals are no problem for the projector. It was launched in 2007 and is no longer offered by the manufacturer Barco. Unfortunately, we can no longer offer a replacement lamp for this model, neither original nor replica.

Brief Introduction

Beta 2.5

Display Type



3 x DLP Chip
HDTV 16/9 Ti Digital Light Processing Chip

Ansi-Lumen

Projector 12000

Screen 5333 Lux (bei 200 cm Screen)

Contrast

Projector 2000:1 full on/off

Screen 2000:1 full on/off

Black Level

Projector 6,0000 min. Lumen

Screen 2,67 min. Lumen

Lens shift

Vert.: +/-50% Hori.: +/-32,5%

Resolution

HDTV 1920 x 1080

2.073.600 Pixel

QXGA 2048 x 1536 compressed

Video Modes

PAL, SECAM, NTSC, HDTV 720p, 1080i, 1080p EDTV 480p, 576p

Application

Event | Very large screen width and rooms with plenty of light and shaded daylight.

Light Source

2kW Xenon Lamp

Articel Nr.: R9843080

Light Life

750 h.

Operating Costs

100% / 6,4 €

Focus

-

Zoom

-

Objective

optional

Throw Ratio

optional

Audio

-

Connections

DVI in

D-sub 15pin in

5 X BNC RGBHV in

BNC Video in

RS232C Din 9pin in

RJ45 in

Ceiling Mounting

Yes

Power

2800W

Size WxHxD

-

Operating Noise

-



Weight 70,00 kg / 154,32 lbs.
Keystone -
Illumination -

Frequenz Range max.: 270 MHz

Foot-Lamberts 495 fL / max. 1113 cm screen width
1696 cd/m²

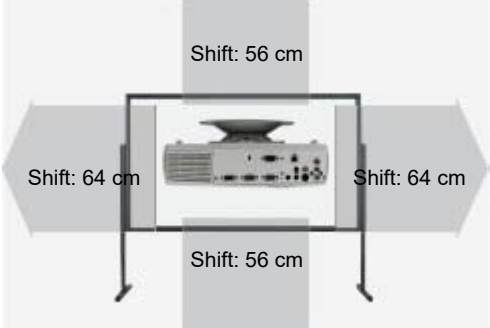
- Features
- Full HD 1080P compatible
 - Lens shift Funktion
 - Lan network compatible.

Optional Lamp original R9843087 / R9843080

Refurbished lamp original R9843097 / R9843090

Status Order here: <https://www.hcinema.de/lampen/shop-en.php?id=17829>

2007 Discontinued (EOL) // Last update of the data: 2023-08-04



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<https://www.projector-database.com/pro/barcoidlh12-en.html>

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