

projectiondesign cineo30 720



A brief introduction to the projectiondesign cineo30 720. The DLP projector has an HDTV 1280 x 720 resolution and a contrast of 7500:1. The projector can be positioned very freely using the lens shift function. An image width of up to 584 cm is possible. However, the image should be smaller in room light. We recommend max. 389 cm. Playing 1080P is also no problem for the projector. The projector is very quiet compared to other projectors with an operating noise of 30 decibels. On the market since 2007, the model is no longer offered by the manufacturer projectiondesign.

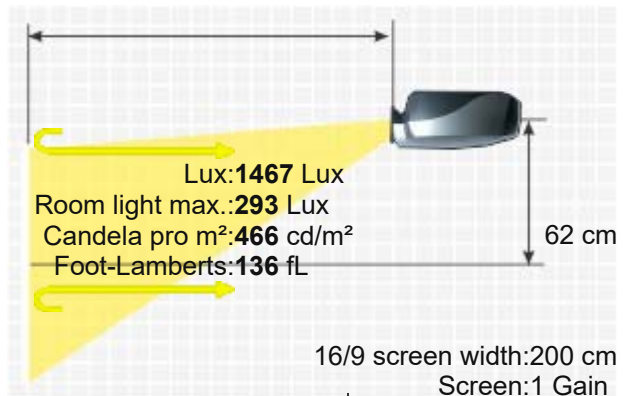


1 x 0,95" LVDS DC3 DLP Chip
HDTV 16/9 Ti Digital Light Processing Chip

Projector
Screen

3300
7500:1 full on/off
0,4400 min. Lumen
Vert.: +/-55% Hori.: +/-45%
HDTV 1280 x 720
921.600 Pixel
UXGA 1600 x 1200 compressed
PAL, SECAM, NTSC, EDTV HDTV 720p, 1080i, 1080p
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.
300W UHP Lamp
Articel Nr.: 400-0400-00 / 400-0500-00
1700 h. 4400 h. in Relay Eco Mode
13,11% / 0,43 €
Powered
Powered
optional
optional
-
DVI-D mit HDCP
D-sub 15pin in und out
5 x BNC RGBHV
YUV
Cinch Video in
S-Video in
Mini Jack
USB

1467 Lux (bei 200 cm Screen)
7500:1 full on/off
0,196 min. Lumen



Brief Introduction
Beta 2.5

Display Type

Ansi-Lumen

Contrast

Black Level

Lens shift

Resolution

Video Modes

Application

Light Source

Light Life

Operating Costs

Focus

Zoom

Objective

Throw Ratio

Audio

Connections

Ceiling Mounting

Power

Size WxHxD

Operating Noise

RJ45

RS232C Din 9pin

Yes

-

510 x 223 x 376 mm (20,1"x8,8"x14,8") 42,76 L/dm³

30dB

Weight

Keystone

Illumination

12,60 kg / 27,78 lbs.

Vertical und horizontal

-

Frequenz

Foot-Lamberts

H-sync: 15-150 kHz

V-sync: 48-190 Hz

Range max.: 205 MHz

136 fL / max. 584 cm screen width

466 cd/m²

- Features
- Full HD 1080P compatible
 - Lens shift Funktion
 - Eco Mode
 - Dynamic iris
 - BrilliantColor™
 - Lan network compatible.
 - BrilliantColor™ technology
 - Faroudja DCDi with pull down
 - VizSim (RGBCMY), Graphics (RGBCYW), High Brightness (RGBCYW)

Optional

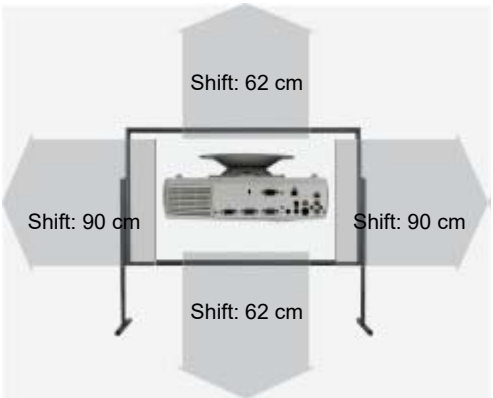
Bulb only	NLMP5064
Lamp ruby	Ruby-LMP5064
Lamp original	R9801272 / 400-0400-00 / 400-0500-00
Compatible lamp	LMP-K15468
Object lens original	R9801209 / EN14
Object lens original	R9801214 / EN11
Object lens original	R9801218 / EN12
Object lens original	R9801225 / EN15
Object lens original	R9801228 / EN13
Object lens original	R9801249 / EN16
Ceiling Mount 220	Halterung45

Order here: <https://www.hcinema.de/lampen/shop-en.php?id=n17065>

Optional Lenses					
Name	Ratio	Distance	Shift V	Shift H	Zoom
Zoom Optional Lenses					
EN16	3.8-6.5:1	7.6-13 m	+/-55%	+/-45%	Powered
EN14	2.37-3.79:1	4.7-7.6 m	+/-55%	+/-45%	Powered
EN13	1.24-1.6:1	2.5-3.2 m	+/-55%	+/-45%	Powered
EN11	1.57-2.33:1	3.1-4.7 m	+/-55%	+/-45%	Powered
Fix Optional Lenses					
EN15	1.16:1	2.3 m	+/-55%	+/-45%	No Zoom
EN12	0.79:1	1.6 m	0.0% Fix		No Zoom

Status

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





HCinema

<https://www.projector-database.com/pro/projectiondesigncineo30720-en.html>

More Details

Due to our ongoing commitment to continuously improve the quality of our projector database, this brochure is also subject to change without notice. HCinema is not responsible for any errors or omissions contained in product descriptions.