

Hitachi CP X2010

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The standard portable CP X2010 LCD projector from Hitachi has 2200 Ansi lumens, a contrast of 500:1 and an XGA 1024 x 768 resolution. Due to the brightness of 2200 Ansi lumens, a picture width of 408 cm is possible. In room light, the picture should be max. 272 cm wide. The model is also Full HD 1080P compatible. This model is no longer offered by Hitachi.

 3 x 0,63" LCD TFT Panel
XGA 4/3 Liquid Crystal Display

Projector	2200	Screen	712 Lux (bei 203 cm Screen)
Contrast	500:1 full on/off		500:1 full on/off
Black Level Offset	4,4000 min. Lumen		1.433 min. Lumen

XGA 1024 x 768

786.432 Pixel

UXGA 1600 x 1200 compressed

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

Standard-Portabel | External training and company presentations, as well as product presentations.

Medium screen width or rooms with little light, max. 100 lumens.

210W UHP Lamp

Articel Nr.: CPX2010LAMP DT01021

3000 h. 6000 h. in Eco Mode

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Manual

Manual 1,2

f=19-23 mm

1,5-1,8:1

2 x 16W

2 x D-sub 15 pin in 1 x out

YUV in

S-Video in

Cinch Video in

Cinch Stereo in

Mini Jack Audio in

USB in

RS232C Din 9 pin in

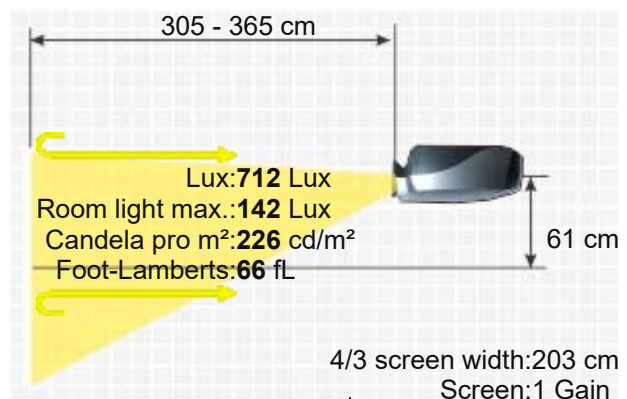


Yes

330W

317 x 98 x 288 mm (12,5"x3,9"x11,3") 8,95 L/dm³

35 / 29 dB in Eco Mode



Key: 237 cm

Weight 3,50 kg / 7,72 lbs.
Keystone Vert.: +/-30° automatisch
Illumination -
Frequenz H-sync: 15-106 kHz
V-sync: 50-120 Hz

Foot-Lamberts 66 fL / max. 408 cm screen width
226 cd/m²

- Full HD 1080P compatible
- Freeze
- Blackboard Modus
- User logo
- Eco Mode
- Automatic and manual vertical keystone correction
- Kensington Slot
- Gamma correction
- Remote control with mouse control
- Overscan adjustable

Optional	Osram bulb only	NLMP18952
	Lamp ruby	Ruby-LMP18952
	Lamp incl. air filter original	DT01021
	Compatible lamp	LMP-K18938
	Remote control original	HL02881- R016F / HL03032 - R017H / HL02483
	Air filter original	MU06481 & MU06432
	Ceiling Mount 100-120	Halterung100

Status Order here: <https://www.hcinema.de/lampen/shop-en.php?id=n18938>
Data 2009 Discontinued (EOL) // Last update of the data: 2023-08-04

More Details



HCinema

<https://www.projector-database.com/pro/hitachicpx2010-en.html>

