

3D perception Compact WUX62



Brief Introduction

Beta 2.5

A brief introduction to the Compact WUX62: The 3D perception BrilliantColor DLP projector offers 2900 Ansi lumens, a contrast of 7500:1 and a WUXGA 1920 x 1200 resolution. Including a lens shift and keystone correction function, which provides freedom during installation. 2900 Ansi lumens ensure that a picture width of 547 cm is also possible. However, if room light is available, the picture should be a maximum of 365 cm wide. The model was built by 3D perception in 2009 and is no longer current, but is still one of the very popular projectors.

Display Type

1 x DLP Chip
WUXGA 16/9 Ti Digital Light Processing Chip

Ansi-Lumen

2900

1289 Lux (bei 200 cm Screen)

Contrast

7500:1 full on/off

7500:1 full on/off

Black Level

0,3867 min. Lumen

0,172 min. Lumen

Lens shift

Vert.: +/-62,5% Hori.: +/-45%

Resolution

WUXGA 1920 x 1200

2.304.000 Pixel

UXGA 1600 x 1200 compressed

Video Modes

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

Application

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

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

Light Source

2 x 300W UHP Lamp

Light Life

2000 h. 5000 h. in Eco Mode

Operating Costs

-

Focus

Powered

Zoom

Powered 1,25

Objective

F=2,1-6,5 f=34,1-42,7 mm

Throw Ratio

1,60-2,32:1

Audio

No

HDMI 1.3a

DVI-D mit HDCP in

5 x BNC RGBHV in

YUV in

Cinch Video in

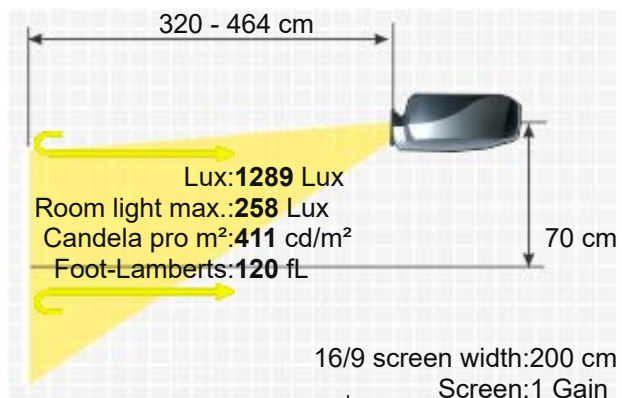
RJ45 in

RS232C Din 9pin in

USB in

12V Trigger

Connections



Ceiling Mounting Power

Yes

1050W

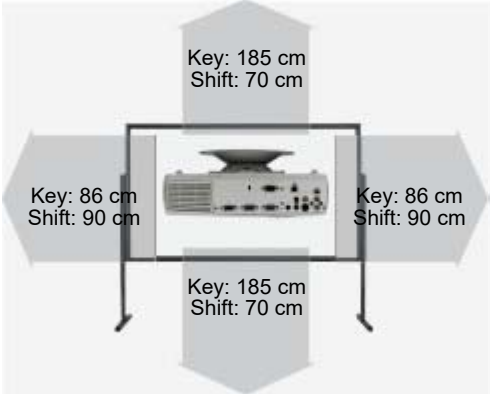
Size WxHxD 510 x 223 x 376 mm (20,1"x8,8"x14,8") 42,76 L/dm³
Operating Noise 30 dB in Eco Mode

Weight 12,60 kg / 27,78 lbs.
Keystone Vert.: +/-30°
Hori.: +/-15°
Illumination -
Frequenz H-sync: 15-150 kHz
V-sync: 48-190 Hz
Range max.: 205 MHz
Foot-Lamberts 120 fL / max. 547 cm screen width
411 cd/m²

- Features
- Lens shift Funktion
 - Eco Mode
 - BrilliantColor™
 - Remote control with backlight
 - Lan network compatible.

Optional	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

Order here: <https://www.hcinema.de/lampen/shop-en.php?id=hc1570>



Optional Lenses					
Name	Ratio	Distance	Shift V	Shift H	Zoom
Zoom Optional Lenses					
EN16	3.8-6.5:1	7.6-13 m	+/-62.5%	+/-45%	Powered
EN14	2.37-3.79:1	4.7-7.6 m	+/-62.5%	+/-45%	Powered
EN13	1.24-1.6:1	2.5-3.2 m	+/-62.5%	+/-45%	Powered
EN11	1.6-2.32:1	3.2-4.6 m	+/-62.5%	+/-45%	Powered
Fix Optional Lenses					
EN15	1.16:1	2.3 m	+/-62.5%	+/-45%	No Zoom
EN12	0.79:1	1.6 m	0.0% Fix		No Zoom

Status Data 2009 Discontinued (EOL) // Last update of the data: 2023-08-04

More Details



HCinema

<https://www.projector-database.com/pro/3dperceptioncompactwux62-en.html>

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.