

Anders + Kern AstroBeam 330



ANDERS + KERN ASTROBEAM 330



Brief Introduction

Beta 2.5

A brief introduction to the Anders + Kern AstroBeam 330. The stationary DLP projector has an SVGA 800 x 600 resolution and a contrast of 250:1. The brightness of 500 Ansi lumens enables a picture width of 195 cm. In room light, the picture should be max. 130 cm wide. It is no longer offered by the manufacturer Anders + Kern. Unfortunately, we can no longer offer replacement lamps for this model, neither originals nor replicas.

Display Type

1 x DLP Chip
SVGA 4/3 Ti Digital Light Processing Chip

Ansi-Lumen

500

167 Lux (200 cm Screen width)

Contrast

250:1 full on/off

250:1 full on/off

Black Level

2,0000 min. Lumen

0,676 min. Lumen

Offset

-

Resolution

SVGA 800 x 600

480.000 Pixel

Video Modes

PAL, PAL-M, PAL-N, PAL-60, SECAM, NTSC,

Application

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

Very narrow picture width and rooms with very little light.

Light Source

270W Lamp

Light Life

Article Nr.: 21 270

1000 h.

Operating Costs

-

Focus

Powered

Zoom

Powered

Objective

-

Throw Ratio

-

Audio

2 x 6W

D-sub 15pin in
Cinch Video in
Cinch Stereo in
S-Video in
Mikrofon in

Connections



Ceiling Mounting

Yes, is possible.

Power

450W

Size WxHxD

320 x 200 x 310 mm (12,6"x7,9"x12,2") 19,84 L/dm³

Operating Noise

-

Weight

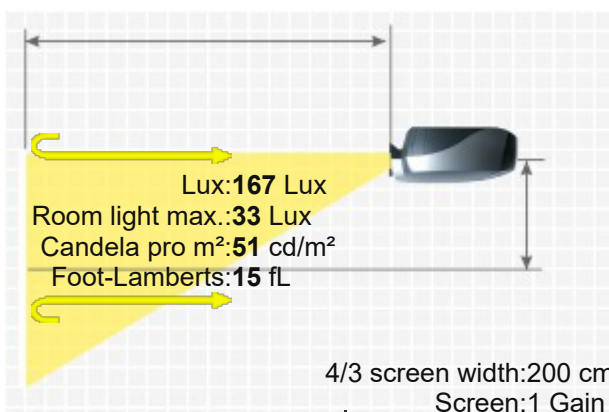
8,50 kg / 18,74 lbs.

Keystone

-

Illumination

-



Frequenz	H-sync: 15-50 kHz V-sync: 50-90 Hz
Foot-Lamberts	15 fL / max. 195 cm screen width 51 cd/m²
Features	■ Freeze ■ Blank (Black screen button) ■ Remote control with mouse control ■ Digital Zoom ■ Optional TV Tuner
Screen Mirroring	-

Optional accessories

	Lampe Original	21 270	EOL €
	Universal Fernbedienung	Fernb-uni-V3	22,31 €
	Deckenhalterung Länge 100-120 mm	Halterung120	47,86 €

Status

- Discontinued (EOL) // Last update of the data: 2026-06-08

Data

More Details



HCinema

<https://www.projector-database.com/pro/akastrobeam330-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.