## **Boxlight Seattle X35N**









**Brief Introduction** 

Beta 2.5

Ansi-Lumen

Video Modes

The standard portable Seattle X35N LCD projector from Boxlight has 3500 Ansi lumens, a contrast of 500:1 and an XGA 1024 x 768 resolution. 3500 Ansi lumens ensure that a picture width of 515 cm is also possible. The projector creates rooms with residual light with a smaller image width, max. 343 cm is recommended. It came onto the market in 2009 and is no longer offered by the manufacturer Boxlight.

3 x 0,63" LCD TFT Panel mit MLA Display Type

XGA 4/3 Liquid Crystal Display with Micro Lense Array

3500 / 2300 im Eco Mode φ1167 Lux (bei 200 cm Screen)

គ្គី 500:1 full on/off 2,348 min. Lumen Contrast 500:1 full on/off Black Level 7,0000 min. Lumen

Offset

XGA 1024 x 768

Resolution 786.432 Pixel UXGA 1600 x 1200 compressed

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

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

Application presentations.

Medium screen width or rooms with a little more ambient light, max. 200 lumens.

230W UHP Lamp

Light Source Articel Nr.: SEATTLEX35N-930 2000 h. 3000 h. in Eco Mode Light Life

**Operating Costs** 

**Focus** Manual

Zoom Manual 1,19

Objective

Throw Ratio 1,45-1,73:1

1 x 8W Audio

DVI I in

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

Connections Mini Jack Audio in und out

RS232C Din 9 pin in

**USB** RJ45 in Yes

Ceiling Mounting

Power 310W / 5W standby

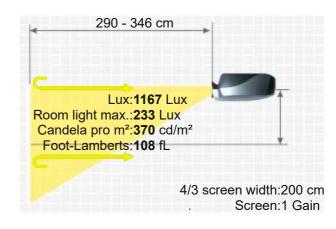
Size WxHxD 325,12 x 96,52 x 260,09 mm (12,8"x3,8"x10,2") 8,11 L/dm3

Operating Noise 33 / 30 dB in Eco Mode

Key: 167 cm

Weight 3,31 kg / 7,3 lbs. Keystone Vert.: +/-30°

Illumination



Frequenz H-sync: 31-92 kHz V-sync: 48-120 Hz

Foot-Lamberts 108 fL / max. 515 cm screen width

370 cd/m<sup>2</sup>

Features Eco Mode

■ Lan network compatible.

Lamp ruby Ruby-LMP19084

Lamp original SEATTLEX35N-930

Order here: https://www.hcinema.de/lampen/shop-en.php?id=d19084

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

More Details

Optional

Status Data





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