

Barco G100-W25

BARCO G100-W25



The large-scale event projector G100-W25 3D Laser DLP has 21100 ANSI lumen, a contrast of 1100:1 sequential / 5500:1 dynamic / 100000:1 extreme black and a WUXGA 1920 x 1200 resolution. The manufacturer specifies a laser lifespan of 20,000 hours, which would be over 13.7 years with 4 hours of viewing per day. A lens shift function is included, which provides installation freedom. An image width of up to 1476 cm is possible because the projector has 21,100 ANSI lumens. The projector can handle rooms with low light with a smaller image width; we would recommend a maximum of 984 cm. Furthermore, it is Full HD 1080P and 4K (compressed) as well as 3D compatible, and thus all currently offered Blu-ray formats can be recognized by the projector.



1 x 0,96" DLP chip
WUXGA 16/9 Ti Digital Light Processing Chip

Brief Introduction Beta 2.5

Display Type

Ansi-Lumen

Contrast

Black Level

Lens shift

Resolution

Video Modes

3D Compatibility

Application

Light Source

Light Life

Operating Costs

Focus

Zoom

Objective

Throw Ratio

Audio

Connections

Projector: 21100
Screen: 9378 Lux (bei 200 cm Screen)
1100:1 sequential / 5500:1 dynamic / 100000:1 Extreme black
0,2110 min. Lumen
Vert.: +/-60% Hori.: +/-25%
WUXGA 1920 x 1200
2.304.000 Pixel
UHD (4K+2K) 4096 x 2160 compressed

Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, 4K UHD (komprimiert), 3D, EDTV 480p, 576p

Frame-Packing (Full HD 3D) | Side-by-Side | Top-and-Bottom
Frame Sequential (3D Ready)

Event | Very large screen width and rooms with plenty of light and shaded daylight.

Laser-Phosphor

20000 h.

0,00 € Laser

Powered

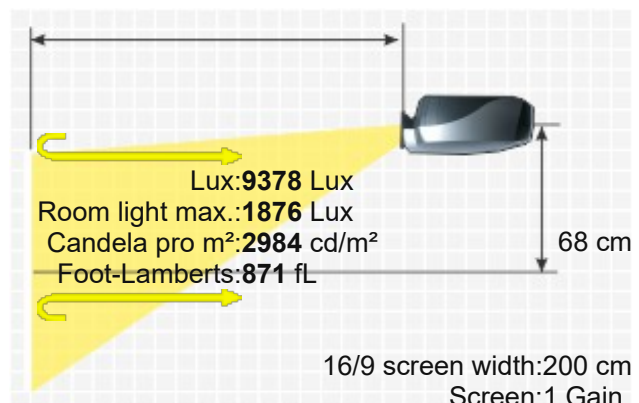
Powered

optional

optional

Nein

2x HDMI 2.0b
2x DisplayPort 1.2a
2x DVI-D
2x HDBaseT



Data



More Details



HCinema

<https://www.projector-database.com/pro/barcog100w25-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.