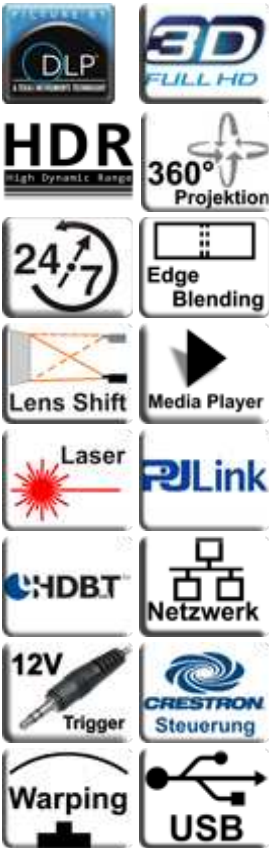


Optoma ProScene ZU820T

OPTOMA PROSCENE ZU820T



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

The Optoma ProScene ZU820T 3D Laser DLP projector has 7,500 ANSI lumens, a contrast ratio of 2,000:1, and a WUXGA resolution of 1,920 x 1,200. Thanks to its laser source, the projector has a rated lamp life of 30,000 hours, which would equate to over 20.5 years at 4 hours of use per day. Files can be played directly using the built-in media player. The built-in lens shift and keystone correction functions



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

Projector
7500
2000:1 full on/off
3,7500 min. Lumen

Vert.: +/-50% Hori.: +/-25%
WUXGA 1920 x 1200
2.304.000 Pixel

UHD (4K2K) 3840 x 2160 compressed
Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, 4K UHD (komprimiert), 3D, EDTV 480p, 576p

Media player formats: MP3 (.mp3) AVI (.avi) MP4 (.mp4, .mov, .m4a) MPEG-Transportstrom (.ts, .trp, .tp) MPEG-Programmstrom (.DAT, .VOB, .MPG, .MPEG) MP3 (.mp3) AVI (.avi) Matroska (.mkv, .mka) MP4 (.mp4, .mov, .m4a) MPEG-Transportstrom (.ts, .trp, .tp) MPEG-Programmstrom (.DAT, .VOB, .MPG, .MPEG) MP3 (.mp3) Matroska (.mkv, .mka) MP4 (.mp4, .mov, .m4a) MPEG-Transportstrom (.ts, .trp, .tp) MPEG-Programmstrom (.DAT, .VOB, .MPG, .MPEG) AAC (.aac) MP4 (.mp4, .mov, .m4a) MPEG-Transportstrom (.ts, .trp, .tp) MPEG-Programmstrom (.DAT, .VOB, .MPG, .MPEG) WAV (.wav) AVI (.avi) Matroska (.mkv, .mka) MP4 (.mp4, .mov, .m4a) MPEG-Transportstrom (.ts, .trp, .tp) MPEG-Programmstrom (.DAT, .VOB, .MPG, .MPEG) WAV (.wav) AVI (.avi) Matroska (.mkv, .mka) MP4 (.mp4, .mov, .m4a)

Frame-Packing (Full HD 3D) | Side-by-Side | Top-and-Bottom
Frame Sequential (3D Ready) | 2D-zu-3D Video Converter

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

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

DuraCore Laser
30000 h.

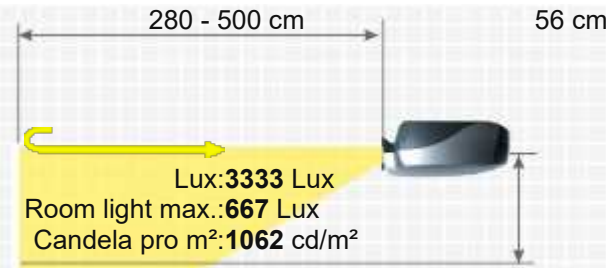
0,00 € Laser

Powered

Manual x1,8

f=20,68-37,23 mm

Screen
3333 Lux (200 cm Screen width)
2000:1 full on/off
1,668 min. Lumen



Throw Ratio1,4-2,5:1

Audio2 x 10W

2x HDMI in
HDBaseT
3D Sync
Mini Jack Audio in und out
USB-B Service in
RS232C Din 9 pin in
RJ45 in
12V Trigger

Foot-Lamberts:310 fL

16/9 screen width:200 cm
Screen:1 Gain



Ceiling Mounting

Power

Size WxHxD

Operating Noise

Yes, is possible.

590 / 370W in Eco Mode

484 x 178,5 x 376 mm (19,1"x7"x14,8") 32,39 L/dm³

31 / 27 dB in Eco Mode

Weight

Keystone

Illumination

12,90 kg / 26,46 lbs.

Vert.: +/-30°

Hori.: +/-30°

85%

Frequenz

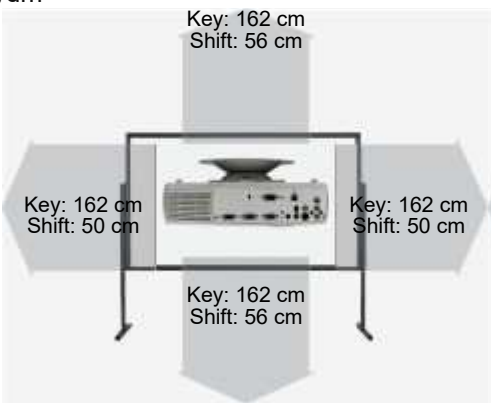
Foot-Lamberts

310 fL / max. 880 cm screen width

1062 cd/m²

- Features
- Real Full HD 3D
 - Full HD 1080P compatible
 - Direkt Power Off
 - Lens shift Funktion
 - Integrated Mediaplayer
 - Eco Mode
 - Kensington Slot
 - High Dynamic Range (HDR)
 - Warping
 - 360° installable
 - 24/7 continuous operation capable
 - Edge Blending
 - Password protection
 - PJLink™
 - Lan network compatible.
 - Crestron®-Software compatible.
 - Integrated Warping and Edge Blending Processor
 - AMX
 - IP5X Dust-Resistant Optical Unit
 - Portrait Projection
 - Color Management System (CMS)
 - True AV Mute
 - Wired Remote Control Port

Screen Mirroring



Optional accessories

	Fernbedienung Original	BR-3075W / 45.79P01G001A	44,33 €
	Deckenhalterung weiß	Halterung45W	83,60 €

Data



More Details



HCinema

<https://www.projector-database.com/pro/optomaproscenezu820t-en.html>

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