

Barco UDX-W26

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The large-screen Barco UDX-W26 3D laser DLP projector has 25000 Ansi lumens, a contrast of 2000:1 and a UXGA 1600 x 1200 resolution. Thanks to the laser technology, the projector has a light life of up to 40,000 hours, which is over 27.4 years with a daily viewing time of 4 hours. The built-in lens shift function provides freedom when adjusting the projection. An image width of up to 1377 cm is possible, if the image width is smaller (we recommend max. 918 cm), rooms with residual light are also no problem. Video signals 1080P and 3D are also no problem for the projector. It was launched in 2019 and is no longer offered by the manufacturer Barco, but is still one of the very popular projectors.



3 x 0,96" DMD Chip
UXGA 4/3 Ti Digital Light Processing Chip

Projector

25000
2000:1
12,5000 min. Lumen
Vert.: +130% -100% Hori.: +/-40%

Screen

8333 Lux (bei 200 cm Screen)
2000:1
4,173 min. Lumen

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

Ceiling Mounting

Power

Size WxHxD

0,00 € Laser

Powered

Powered

optional

optional

-

Single HDBaseT
HDMI 2.0 (HDCP 2.2); DP 1.2 (HDCP 1.3)
Quad 3G/12G SDI
BarcoLink Ultra
RJ45
RS232C

Yes

2450W

660 x 350 x 830 mm (26"x13,8"x32,7") 191,73 L/dm³

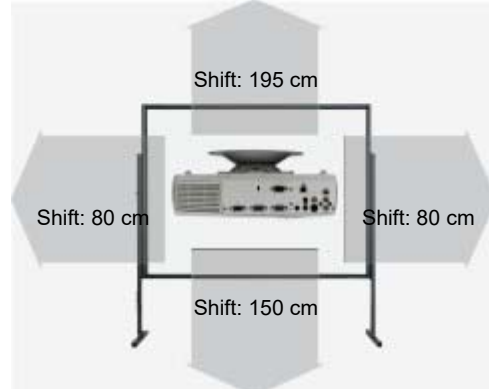


Operating Noise	58dB
Weight	92,00 kg / 202,83 lbs.
Keystone	-
Illumination	-
Frequenz	-

Foot-Lamberts	774 fL / max. 1377 cm screen width 2652 cd/m²
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Features	■ Real Full HD 3D ■ Full HD 1080P compatible ■ Lens shift Funktion ■ Eco Mode ■ Optional Wi-Fi network compatible. ■ Lan network compatible.
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Optional	original	R9862040
	original	R9862030
	original	R9862020
	original	R9862010
	original	R9862005
	Object lens original	R9832781
	Object lens original	R9832778
	Object lens original	R9832756
	Object lens original	R9832755
	Object lens original	R9832743
	Object lens original	R9802365
	Object lens original	R9802360
	Object lens original	R9802300
	original	R9802232
	Object lens original	R9802188
	Object lens original	R9802187
	Object lens original	R9802186
	Object lens original	R9802185
	Object lens original	R9802183
	Object lens original	R9802182
	Object lens original	R9802181
	Object lens original	R9801840
	Object lens original	R9801832
	Object lens original	R98017851
	Object lens original	R9801785
	Object lens original	R9801784
	Object lens original	R98017221
	Object lens original	R9801722
	Object lens original	R98017211
	Object lens original	R98017201
	Object lens original	R9801315 / EN56
	Object lens original	R9801314
	Object lens original	R9801313
	Object lens original	R9801312 / EN54
	Object lens original	R9801310 / EN51



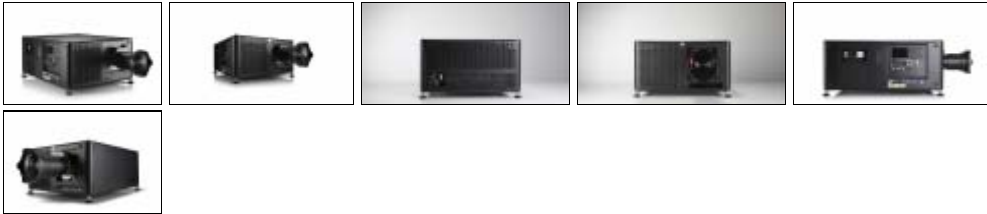
Object lens original	R9801249 / EN16
Object lens original	R9801230 / EN43
Object lens original	R9801228 / EN13
Object lens original	R9801225 / EN15
Object lens original	R9801221 / EN46
Object lens original	R9801218 / EN12
Object lens original	R9801216 / EN41
Object lens original	R9801214 / EN11
Object lens original	R9801211 / EN44
Object lens original	R9801209 / EN14
original	R9409730

Order here: <https://www.hcinema.de/lampen/shop-en.php?id=hc36935>

Name	Ratio	Optional Lenses			Zoom
		Distance	Shift V	Shift H	
		Zoom Optional Lenses			
9	7.5-11.5:1	15-23 m			Powered
8	4.5-7.5:1	9-15 m			Powered
7	2.8-4.5:1	5.6-9 m			Powered
6	2-2.8:1	4-5.6 m			Powered
5	1.5-2:1	3-4 m			Powered
4	1.25-1.6:1	2.5-3.2 m			Powered
3	0.8-1.16:1	1.6-2.3 m			Powered
2	0.65-0.85:1	1.3-1.7 m			Powered
		Fix Optional Lenses			
1	0.37:1	0.7 m			No Zoom

Status2019 Discontinued (EOL) // Last update of the data: 2024-10-02
Created: 2019-03-10 13:33:26

Data



More Details



HCinema
<https://www.projector-database.com/pro/barcoudxw26-en.html>

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