

ddv 2000

High contrast projection

Liesegang

projection technology



ddv 2000 – Compact, high-brightness & rich in contrast

The Liesegang **ddv 2000** belongs to the class of professional office projectors and projects clear and bright images with a brightness of 2000 ANSI lumens even under daylight conditions. With its low weight the **ddv 2000** is ideal suited for mobile use and room-to-room presentations. Besides to its extensive interface equipment the **ddv 2000** is also convincing with an outstanding video quality, contrast colour representation and a contrast ratio. Liesegang

ddv 2000 – Performance at a convincing price.

ddv 2000

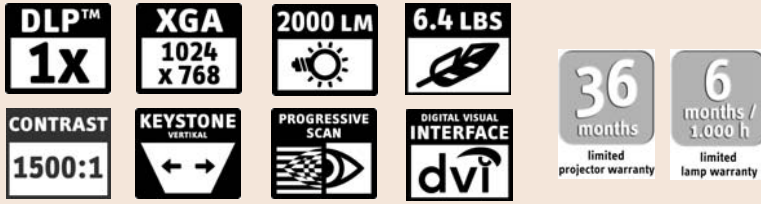


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- Convincing video quality, natural colours, a high black level and rich in contrast representations thanks to DLP™ technology
- Easy lamp change – the lamp opening is on the projectors top-side that allows a simple change even for ceiling mounted projectors.
- Colour Management for individual colour adjustment
- High-quality lens guarantees sharp presentations
- Presentation tools: Freeze frame and Blank
- 2 Computer-Ins (1x analog, 1x digital), separate Monitor-Out
- Input for Component Video
- Optimum video representation via integrated De-Interlacer (Progressive Scan)
- IR remote control with mouse function and laser pointer
- Electronic image reversal for back projection from the ceiling



ddv 2000
including power cord, connecting cables, IR remote control with mouse function and laser pointer, user manual, lens cap, softcase
EAN 4044714201304

1201 029D 0000



Zubehör
Spare lamp
Ceiling mounting / Supporting plates
Ceiling mounting / Column CM 25
Anti-theft key lock
Anti-theft combination lock

ZU 1201 04 4010
ZU 1201 75 0005
ZU 0260 75 0007
ZU 0266 78 0000
ZU 0061 78 0000

Technical data*

Technology
Native resolution
Supported resolution
Video compatibility
Contrast ratio
Brightness Standard Mode
Brightness Whisper Mode
Lamp, life time

Mains voltage
Power consumption
Dimensions (W x H x D)

Weight
Keystone Correction
Scanning frequency
H-sync / V-sync
Pixel clock
Speakers
Image uniformity
Projection lens

Projection distance

Screen size
Throw ratio
Noise level

Connectors
Computer in

Control
Mouse
Monitor out
Video in

Audio in

Audio out
Approvals

Miscellaneous Specifications

ddv 2000

0,7" DLP™, 4-Segment-Farbrad
XGA, 1024 x 768 Pixel
SXGA, 1280x1024 Pixel
PAL, SECAM, NTSC, HDTV
1.500:1
2.000 ANSI-Lumen
1.600 ANSI-Lumen
200 W VIP,
2.000 h**, up to 3.000 h in Whisper Mode
100-240 VAC, 50-60 Hz
300 W/ <20 W Standby
325 x 100 x 235 mm
(12.8" x 3.9" x 9.3")
2.9 kg (6.4 lbs)
± 15° vert.
15,31-90 kHz / 50-85 Hz
110 MHz
1x2 W
>80%
F= 2.6
f= 24-30 mm
1,2-fach Zoom manual
1,5 – 8,0 m

0,9 – 7,2 m (30" – 300")
1,69 - 1,97
34 dB Standard Mode
32 dB Whisper Mode

1x RGB analog (D-Sub HD)
1x DVI-I
1x RS-232
1x USB
1x RGB analog (D-Sub HD)
1x Video (RCA)
1x S-Video (Mini-DIN)
1x Component (RCA)
1x Audio Stereo (RCA)
1x Audio Stereo (Mini jack)
1x Audio Stereo out (Mini jack)
CE, FFC B, UL, TÜV 60950

- Automatic signal detection
- Multilingual on-screen-menu
- Suitable for 4:3 and 16:9
- Kensington Lock™ slot

*Errors excepted. All data subject to change without notice **average life time
Updated on: 01/2005

Distance in m	Image size in m		Image diagonal in m		Image size in m		Image diagonal in inch	
	von	bis	von	bis	from	to	from	to
1,5	0,76	0,89	0,95	1,11	29,98	34,94	37,47	43,68
2	1,02	1,18	1,27	1,48	39,97	46,59	49,96	58,24
2,5	1,27	1,48	1,59	1,85	49,96	58,24	62,45	72,80
3	1,52	1,78	1,90	2,22	59,95	69,89	74,94	87,36
5	2,54	2,96	3,17	3,70	99,92	116,48	124,90	145,60
7	3,55	4,14	4,44	5,18	139,89	163,07	174,87	203,84

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