

dv•485

Compact, powerful and portable XGA projector

Liesegang

projection technology



dv•485 - combining economy with power

Launched as the successor to the dv 410, the Liesegang **dv•485** is compact, powerful and effortable. With a luminous power of 2500 ANSI lumens and an extensive array of interfaces, the XGA projector is particularly suitable for professional presentations in small to medium-sized conference rooms. The Liesegang **dv•485** also offers very good value for money, making it the best choice for use in the field of education, e.g. in art colleges.

- XGA resolution
- Brightness of 2500 ANSI lumens
- Offers attractive value for money
- Excellently equipped
- Suitable for portable use
- Individual colour management

dv•485

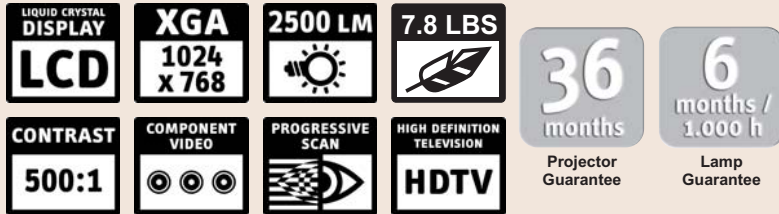


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- HDTV-compatibel
- Digital Zoom
- Optimum video representation via integrated de-interlacer (Progressive Scan)
- 2000 ANSI lumens in whisper mode
- Electronic image reversal for back projection and projection from the ceiling
- 2 RGB inputs, separate monitor output
- Individually adjustable colour temperature
- Integrated presentation aids: digital zoom, freeze frame
- Electronic sharpness regulation
- Freely programmable audio input assignment
- Individual blank function



Liesegang dv •485

1206 027C 0000

including power cord, connecting cable, IR-remote control user manual and softcase

EAN 4044714206309

Accessories

230W UHB Lamp	ZU 0214 04 4010
Ceiling mount / adapter plate	ZU 0214 75 0005
Ceiling mount / column CM 50	ZU 0260 75 0007
Anti-theft key lock	ZU 0266 78 0000
Anti-theft combination lock	ZU 0061 78 0000
Travelcase maxi	ZU 0061 98 0010

Technical Data*	dv •485
Technology	3 x 0,7" LCD
Native Resolution	XGA, 1024 x 768 Pixel
Supported Resolution	UXGA, 1600 x 1200 Pixel
Video Compatibility	PAL, SECAM, NTSC, HDTV
Contrast Ratio	500:1
Brightness Standard Mode	2500 ANSI-Lumen
Brightness Whisper Mode	2000 ANSI-Lumen
Lamp, Lifetime**	230 W UHB, 2000 h
Mains Voltage	100 - 120 / 220 - 240 VAC, 50-60 Hz
Power Consumption	370 W / < 10 W Stand-by
Dimensions (D x W x H)	336x265x109 mm (13.2x10.4x4.3")
Weight	3.5 kg (7.8 lbs)
Keystone Correction	± 15° vert.
Scanning Frequency hor. / vert.	15 - 91 kHz / 50 - 120 Hz
Pixel Clock	130 MHz
Image Uniformity	>85%
Speaker	1 x 1 W
Projection Lens	F=1.7 - 1.9, f=21.8 - 26.2 mm 1.2 x manual zoom
Digital Zoom	4 x
Projection Distance	by shortest focal length 0.9 - 9.2 m by longest focal length 1.1 - 11 m
Screen Size (diagonal)	0.77 - 7.70 m
Throw Ratio	1.5 - 1.8
Noise Level	36 dB Standard Mode 33 dB Whisper Mode
Connectors	
Computer in	2 x RGB analog (D-Sub HD)
Control	1 x RS-232
Monitor out	1x RGB (D-Sub HD)
Video in	1 x Video (Cinch) 1 x S-Video (Mini-DIN) 1 x Component (RGB-analog)
Audio in	1 x Audio Stereo (Mini jack)
Audio out	1 x Audio Stereo (Mini jack)
Approvals	CE, FCC-B, UL60950 / C-UL
Miscellaneous Specifications	
	<ul style="list-style-type: none"> • Automatic signal detection • Multilingual On-Screen Menu • Suitable for 4:3, 16:9 and "REAL" aspect ratio • Kensington Lock™-slot

* Subject to modification, ** average life time

Distance in		Image Size in				Image diagonal			
m	inch	m	inch	m	inch	m	inch	m	inch
1.5	59.1	0.83	32.7	1.00	39.4	1.02	40.9	1.25	49.1
2.0	78.7	1.11	43.7	1.33	52.5	1.39	54.7	1.67	65.6
2.5	98.4	1.39	54.7	1.67	65.6	1.74	68.5	2.08	82.0
3.0	118.1	1.67	65.7	2.00	78.7	2.08	81.9	2.50	98.4
5.0	196.9	2.78	109.4	3.33	131.2	3.47	136.6	4.17	164.0
7.0	275.6	3.89	153.2	4.67	183.7	4.86	191.3	5.83	229.6

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