

# Piccadilly plus

Mobile Professional

# Liesegang

projection technology



## Piccadilly plus – The mobile professional

Liesegang's **Piccadilly plus** projects brilliant data and video with the power of 1500 ANSI lumens and a contrast of 1500:1 – the ideal mobile companion.

DLP™ technology inside! For natural colour display and high black levels. Integrated presentation tools such as Digital Zoom, Picture-in-Picture and Freeze frame complete the picture of Liesegang's **Piccadilly plus**. Convincing facts for professional presenters.



- DLP™ technology
- Contrast ratio 1.500:1
- Ideal for mobile use
- Digital and analog data input via DVI-I



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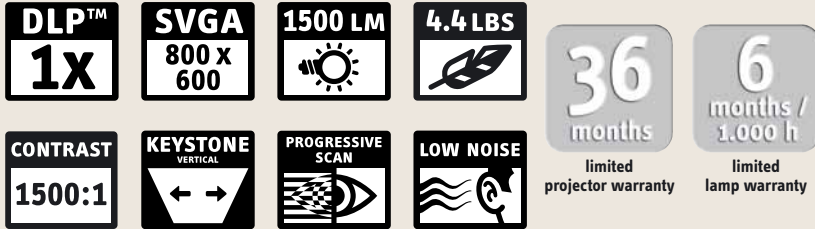


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- HDTV compatible
- High contrast ratio 1500:1
- Digital and analog data input via DVI-I
- Integrated presentation tools: Digital Zoom, Picture-in-Picture, Freeze frame
- Keystone Correction
- Ideal for mobile use
- Integrated De-Interlacer for Progressive Scan
- Electronic image reversal for back projection and projection from the ceiling



**Liesegang Piccadilly plus**  
including power cord, connecting cables,  
remote control, user manual, softcase, lens-cap  
EAN 4044714216018

0216 022D 0000

## Accessories

- 200 W Spare lamp ZU 0216 04 4010
- Ceiling mounting / carrier plate ZU 0203 75 0005
- Ceiling mounting / column CM 25 ZU 0260 75 0006
- Anti-theft key lock ZU 0266 78 0000
- Anti-theft combination lock ZU 0061 78 0000

Technical Specifications*	Piccadilly plus
Technology	1 x 0.55" DLP™
Native resolution	SVGA, 800 x 600 pixel
Supported resolution	up to XGA
Video compatibility	PAL, SECAM, NTSC, HDTV
Contrast ratio	1500 : 1
Brightness standard mode	1500 ANSI-lumens
Lamp, Lifetime**	200 W VIP, 2000 h
Mains voltage	100–240 VAC / 50–60 Hz
Power consumption	250 W / < 10 W stand-by
Dimensions (W x H x D)	280 x 97 x 205 mm (11.0" x 3.8" x 8.1")
Weight	2.0 kg (4.4 lbs)
Keystone correction	± 15° vert.
Scanning frequency hor./vert.	15,31–70 kHz / 50–85 Hz
Pixel clock	80 MHz
Image uniformity	> 80 %
Speaker	1 x 1 W
Projection Lens	F = 2.6, f = 19.3–22 mm 1.2 x manual zoom
Digital zoom	16 x
Projection distance	1.0–10 m
Screen size (diagonal)	0.73–7.30 m (30"–300")
Throw ratio	1.7–2.0
Noise level	32 dB
<b>Connectors</b>	
Computer in	1 x RGB analog 1 x RGB digital (DVI-I)
Mouse	1 x USB
Control	1 x RS-232
Video in	1 x Video (RCA) 1 x S-Video (Mini-DIN) 1 x Component (DVI-I)
Audio in	1 x Audio Stereo (Mini jack)
Approvals	CE, FCC B, UL, TÜV
<b>Miscellaneous specifications</b>	
	• Automatic signal detection
	• Multilingual on-screen menu
	• Suitable for 4 : 3 and 16 : 9 aspect ratio
	• Kensington Lock™ slot

\* Subject to modification, \*\* average life time

Distance in m (inch)	Image Size in m (inch)		Image diagonal in m (inch)	
	from	to	from	to
1.5 (59.1")	0.75 (29.53")	0.88 (34.74")	0.94 (36.91")	1.10 (43.42")
2.0 (78.7")	1.00 (39.37")	1.18 (46.32")	1.25 (49.21")	1.47 (57.90")
2.5 (98.4")	1.25 (49.21")	1.47 (57.90")	1.56 (61.52")	1.84 (72.37")
3.0 (118.1")	1.50 (59.06")	1.76 (69.48")	1.88 (73.82")	2.21 (86.85")
5.0 (196.9")	2.50 (98.43")	2.94 (115.79")	3.13 (123.03")	3.68 (144.74")
7.0 (275.6")	3.50 (137.80")	4.12 (162.11")	4.38 (172.24")	5.15 (202.64")

Your Liesegang specialist dealer

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