

# Piccadilly

The DLP™ projector for any budget

# Liesegang

projection technology



## Piccadilly – when optimal picture quality counts.

Optimal black levels, a consistent colour fidelity and a particularly homogeneous picture without the raster so typical for LCD projectors: The inexpensive **Piccadilly** provides cutting-edge DLP™ technology even for home cinemas, games consoles, and digital slide shows. Weighing only 2 kg, it is available when and wherever you want. A digital DVI interface for the zero-loss transmission of video signals ensures optimal picture quality, whether connected to a PC or a DVD player. Breathtaking contrasts, powerful 1,000 ANSI lumens, and the sharp lens stand for quality made by Liesegang.



- DLP™ projector
- High contrast
- Natural and consistent colour reproduction
- Ideal for mobile use
- Suitable for PCs, game consoles, DVD player, etc.

# Piccadilly



# Piccadilly

The DLP™ projector for any budget

# Liesegang

projection technology



- HDTV compatible
- Digital and analog data input via DVI
- High contrast ratio 1,500:1
- integrated presentation tools: digital zoom, picture-in-picture, freeze frame
- Keystone Correction
- Ideal for mobile use
- Optimized video playback by integrated de-interlacer (Progressive Scan)
- Electronic image reversal for back projection and projection from the ceiling



## Liesegang Piccadilly

0203 022D 0000

including power cord, connecting cables, IR remote control, user manual, softcase, lens cap  
EAN 4043822203019

## Accessories

|                                 |                 |
|---------------------------------|-----------------|
| 150 W Spare lamp                | ZU 0203 04 4010 |
| Ceiling mounting /carrier plate | ZU 0203 75 0009 |
| 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 data*                     | Piccadilly                               |
|-------------------------------------|------------------------------------------|
| 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                      | 1,500:1                                  |
| Brightness standard mode            | 1,000 ANSI lumens                        |
| Lamp, Lifetime**                    | 150 W VIP, 2,000 h                       |
| Mains voltage                       | 100–240 VAC, 47–63 Hz                    |
| Power consumption                   | 220 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.       | 15–70 kHz / 43–85 Hz                     |
| Pixel clock                         | 80 MHz                                   |
| Image uniformity                    | > 80 %                                   |
| Speaker                             | 1 x 1 W                                  |
| Projection lens                     | F = 2.6, f = 19.3–22.0 mm                |
|                                     | 1.2 x manual zoom                        |
| Digital zoom                        | 16 x                                     |
| Projection distance                 | 1.0–10.0 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 (DVI-I)                   |
|                                     | 1 x RGB digital (DVI-I)                  |
| Control                             | 1 x RS-232                               |
| Video in                            | 1 x Video (Cinch)                        |
|                                     | 1 x S-Video (Mini-DIN)                   |
|                                     | 1 x Component (DVI-I)                    |
| Audio in                            | 1 x Audio Stereo (Mini jack)             |
|                                     | 2 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 lifetime

| Distance in<br>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")  | 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")  | 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")  | 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")  | 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") | 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") | 3.50 (137.80")             | 4.12 (162.11") | 4.38 (172.24") | 5.15 (202.64") |

Liesegang Optoelectronics GmbH  
Kaistrasse 5  
40221 Duesseldorf  
Germany  
phone +49 (0) 2 11/39 01-1  
fax +49 (0) 2 11/39 01-227  
www.liesegang.com  
info@liesegang.com

Liesegang Corp.  
1001 W. Cypress Creek Rd. 103  
Ft. Lauderdale, FL 33309  
USA  
phone (954) 489 23 01  
fax (954) 489 23 18  
www.liesegangcorp.com  
info@liesegangcorp.com

Your Liesegang specialist dealer