

Lumantec • S15

Compact Universal Projector

Liesegang

projection technology



Lumantec • S15 - the compact allrounder for low budget

Beside the compact and light-weight design, the **Lumantec • S15** offers highest performance for various applications on a competitive price point. The **Lumantec • S15** supports HDTV input signals up to 720p/1080i. The Progressive video signals will be processed through RGB analog input. This well-equipped and affordable projector is an excellent choice for presentation applications as well as for home-entertainment use.

Lumantec • S15



Lumantec•S15

Compact Universal Projector

Liesegang

projection technology



- ⇒ HDTV compatible
- ⇒ Digital Zoom
- ⇒ Keystone Correction
- ⇒ Optimized video playback by integrated de-interlacer (Progressive Scan)
- ⇒ Extremely compact casing and therefore ideal suited for mobile use
- ⇒ Electronic image reversal for back projection and projection from ceiling
- ⇒ Whisper mode with 1280 ANSI-lumens
- ⇒ User friendly colour management
- ⇒ Special wide angle lens for great image size by short projection distance



Liesegang Lumantec•S15
including power cord, connecting cable,
IR-remote control und user manual
EAN 4044714203308

1203 020C 0000

Accessories

Lamp 165W UHB
Ceiling mount / adapter plate
Ceiling mount / column CM 25
Adapter VGA - RGB (Cinch)
Anti-theft key lock
Anti-theft combination lock
Travelcase midi

ZU 1203 04 4010
ZU 1203 75 0005
ZU 0260 75 0006
ZU 0297 70 0010
ZU 0266 78 0000
ZU 0061 78 0000
ZU 0298 98 0010

Technical Data*		Lumantec•S15
Technology		3 x 0,55" LCD
Native Resolution		SVGA, 800 x 600 pixel
Supported Resolution		UXGA, 1600 x 1200 pixel
Video Compatibility		PAL, SECAM, NTSC, HDTV
Contrast Ratio		500:1
Brightness Standard Mode		1600 ANSI-lumens
Brightness Whisper Mode		1280 ANSI-lumens
Lamp, Lifetime**		165 W UHB, 2000h
Mains Voltage		100 - 120 / 220 - 240 VAC, 50-60Hz
Power Consumption		240 W / < 10 W Standby
Dimensions (D x W x H)		202 x 285 x 85mm (8 x 11.2 x 3.2")
Weight		2.3 kgs (4.84 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=1.65, f=20.4mm
Digital Zoom		1.2 x
Projection Distance		1.5 - 7.4m (30 - 300")
Screen Size (diagonal)		1.0 - 5.0m (30 - 300")
Throw Ratio		1.8
Noise Level		36 dB Standard Mode 32 dB Whisper Mode
Equipment		
Computer in		1x RGB analog (D-Sub HD)
Control		1 x RS-232
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)
Approvals		CE, FCC-B, UL60950 / C-UL
Miscellaneous Specifications		
		- 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		Image size		Image diagonal	
m	inch	m	inch	m	inch
1,5	59.1	0,8	32.8	1,0	41.0
2	78.7	1,1	43.7	1,4	54.7
2,5	98.4	1,4	54.7	1,7	68.3
3	118.1	1,7	65.6	2,0	82.0
5	196.9	2,8	109.4	3,5	136.7
7	275.6	3,9	153.1	4,9	191.4

Liesegang Optoelectronics GmbH

Kaistrasse 5
D-40221 Duesseldorf
Germany
phone +49 (0) 211/3901-1
fax +49 (0) 211/3901-227
www.liesegang.com
info@liesegang.com

Liesegang Corp.

1001 W. Cypress Creek Rd. 103
Ft. Lauderdale, FL33309
USA
phone (954) 489 23 01
fax (954) 489 23 18
www.liesegangcorp.com
info@liesegangcorp.com

Ihr Liesegang Fachhändler