H57 The art of projecting perfection

Optimised for European Widescreen Home Cinema - HDMI, DVI, PAL Progressive and SCART RGB compatibility ensure you can easily connect to the highest possible image quality from your DVD player, Digital TV boxes, VCR and Games Consoles.

Bright 900 lumens light output and an astounding 3500:1 Contrast Ratio gives sparkling, crystal clear images with fantastic detail. Revolutionary Shield Design prevents unwanted light emissions and enables near silent operation.



- Native PAL (16:9) resolution for astounding image quality
- DarkChip2[™] Digital Light Processing[™] technology from Texas Instruments
- Exceptional contrast ratio of 3500:1
- 23dB for silent operation Native PAL (16:9) resolution for astounding image quality

Specifications

Native Resolution	1024 x 576	Control	Infra Red control
Contrast Ratio	3500:1	OSD Languages	English, German, Italian, French, Spanish, Norwegian and Russian
Brightness	900 Lumens	Dimensions (W x H x D)	340 x 127 x 260 cm
Lamp Type	250 watt UHP	Projection Lens	f=28.3 - 38.2mm, F/2.4,1.35
Lamp Life	4000 hours	Power Supply	Power Consumption: 320W in operation
Noise Level	23dB	Uniformity	<20W in standby 90%
Video Compatibility	PAL\SECAM 576i/576p NTSC 480i/480p HD 720p/1080i	Weight	3.4Kg
Colour Wheel	4 x speed 6 Segment (RGBRGB)	Inputs	Digital Video HDCP DVI Digital Video HDMI DVI (via adaptor) Analogue Component (1) DVI
Throw Ratio	1.6 - 1.8:1		Analogue Component (2) RCA x 3 SCART RGB - VGA (via SCART RGB adaptor) S-video (4 pin MINI DIN) Composite RCA x 1
Projection Distance	1.5 - 10.0m		RS232 (3 Pin MINI DIN)
Image Size	0.83 - 6.25m		
Keystone correction	Vertical & Horizontal		A TEXAS INSTRUMENTS TECHNOLOGY

Optoma Europe Ltd, 42 Caxton Way, Watford Business Park, Watford, Herts. WD18 8QZ t:+44(0)1923 691 800 f:+44(0)1923 691 888 Specifications are subject to change without notice. All brands or product names are trademarks or registered trademarks of their respective companies