

## H30 Advanced The art of projecting perfection

Designed for European Widescreen Home Cinema the ThemeScene™ H30 Advanced presents breathtaking image quality, near silent operation and unrivalled ease of use.



True Native Widescreen, a bright 850 lumens of video optimised light output and 3000:1 Contrast Ratio gives sparkling, crystal clear images with fantastic detail.

Effortlessly connect to HDMI, DVI, Component Progressive and SCART RGB sources for the highest possible image quality from your DVD player, Digital TV box, Digital Recorder, High Definition system or Games Console.

- ♦ **Videophile Quality - 3000:1 Contrast Ratio, 6 segment 4x colour wheel, DarkChip2™ DLP™**
- ♦ **Digital Projection System - Digital DVI with HDCP and HDMI inputs**
- ♦ **Whisper Quiet - Less than 26dB at 2m**
- ♦ **Ultimate Connectivity - Simultaneously connect to Digital, Component Progressive or SCART RGB devices**

### Specifications

<b>Native Resolution</b>	854 x 480 Widescreen	<b>Control</b>	Infra Red control
<b>Contrast Ratio</b>	3000:1	<b>OSD Languages</b>	English, French, Spanish, German, Italian, Portuguese, Russian, Japanese, Chinese, and Korean
<b>Brightness</b>	850 Lumens		
<b>Lamp Type</b>	200 watt P-VIP	<b>Dimensions (W x H x D)</b>	271 x 87 x 212 mm
<b>Lamp Life</b>	3000 hours (Normal Mode) 2000 hours (Brite™ Mode)	<b>Projection Lens</b>	f=19.7 - 23.6mm, F/2.4 - 2.7
<b>Noise Level</b>	30dB (Normal Mode) 32dB (Brite™ Mode)	<b>Power Supply</b>	100-240 volts, 180 watts 50/60 Hz
<b>Video Compatibility</b>	PAL (625\576i\p), SECAM, NTSC (525\480i\p), HDTV (1080i, 720p)	<b>Uniformity</b>	90%
<b>Colour Wheel</b>	4 x speed 6 Segment (RGRGB)	<b>Weight</b>	2.2Kg
<b>Throw Ratio</b>	1.65 - 2.0:1	<b>Inputs</b>	HDMI (DVI HDCP connector via optional adaptor), Component Progressive & Interlaced (2 Inputs: 3 x RCA & DVI-I with supplied 3 x RCA to DVI-I adaptor). SCART RGB (DVI-I via supplied SCART to VGA & VGA to DVI-I adaptors. S-Video (Mini DIN), Composite (RCA), Control Interfaces: 1 x RS232, 2 x IR receivers
<b>Projection Distance</b>	1.4 - 12m		
<b>Screen Size</b>	0.7 - 7.7m		
<b>Keystone correction</b>	Vertical		

