

H77

The art of projecting perfection

The ThemeScene H77 uses HD2+ Digital Light Processing™ from Texas Instruments. This coupled with the finest High Definition image processing components provides an image of breathtaking clarity with vibrant, perfectly balanced natural colour and outstanding detail.



- **HD-2+ Digital Light Processing™ technology from Texas Instruments**
- **Native High Definition resolution for astounding image quality**
- **Exceptional contrast ratio of 3500:1**
- **23dB for silent operation**

Specifications

Native Resolution	1,280 x 720 HD2+	Control	Advanced Discrete 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)	429 x 135 x 305 cm
Lamp Type	250 watt UHP	Projection Lens	f=28.3 - 38.2mm, F/2.4, 1.35
Lamp Life	3000 hours	Power Supply	Power Consumption: 320W in operation <20W in standby
Noise Level	23dB	Uniformity	90%
Video Compatibility	PAL\SECAM 576i/576p NTSC 480i/480p HD 720p/1080i	Weight	7.5 Kg
Colour Wheel	5x (300Hz) 8 Segment (RGgBRGgB) Proprietary colour coating for increased saturation and colour accuracy	Inputs	1 x DVI (with HDCP) 1 x HDMI (via DVI with supplied adaptor) 1 x Component (3 x BNC) 1 x Component (3 x RCA) 1 x S-video 1 x Composite 1 x RS232
Lens	Manual lens shift Powered/Remote Focus and zoom		
Image Processing	Trident 10 bit deinterlacing		
Throw Ratio	1.6:1 - 2.16:1		
Projection Distance	1.0 -10.0m		
Image Size	0.5 -7.2m		
Keystone correction	Vertical & Horizontal		

