

EP758/9

Ultra Bright Powerhouse - Installation grade performance!

The EP759 and EP758 are perfect for a wide range of applications, from conference rooms to classrooms. Brighter and lighter, these projectors pack more performance into smaller boxes than ever before (EP759 - 3200 lumens, less than 3.5kg). The exceptional brightness, astounding 2000:1 contrast ratio and XGA resolution ensures that your images have serious impact.



- Exceptional Brightness of **3200/2700 lumens**, for powerful presentations
- Superior **Contrast at 2000:1** for unparalleled image clarity
- Convenient **DVI-HDCP, RGB SCART**, Component, S-Video and composite video connectivity
- Patented **Tunnel Cooling System** for whisper quiet operation
- **Power saving ECO mode** automatically selected when picture mute is enabled
- Incorporates Texas Instruments **DDR** Digital Light Processing Technology (DLP™)
- **Short Throw Lens** option for larger images and shorter projection distances

Specifications

Resolution	Native XGA 1024 x 768 up to 1600 x 1200 UXGA compressed		
Brightness	3200/2700 Lumens	Power Supply	100-240v, 50-60 Hz
Contrast Ratio	2000:1	Power Consumption	360W Maximum, Standby <20w
Noise Level	28/32dB	Dimensions (W x H x D)	340 x 127 x 260mm (W x H x D)
Lamp Life	3000 hours (ECO mode)	INPUTS:	
Lamp Type	300/250 watt UHP	Digital Video	DVI HDCP (HDMI via optional adaptor)
Video Compatibility	PAL , SECAM 625/576i/p NTSC 525/480i/p HD 720p/1080i	PC RGB and RGB SCART	15 Pin D-Sub VGA SCART RGB (supplied adaptor)
Aspect Ratio	4:3 native, 16:9 compatible	Analogue Component	3 x RCA Jack
Projection Types	Front, Ceiling mounted, Rear, Rear ceiling mounted	S-Video	4 Pin Mini Din
Throw Ratio	2.0 ~ 2.4:1 (Projection Distance:Image Width)	Composite	RCA Jack
Projection Distance	1.5m - 10.0m (4.9' - 32.8')	Stereo Audio	Mini Jack
Image Size	0.75 -6.25m (29.5" to 246") Diagonal 4:3	Serial Control	RS232 Mini-DIN
Keystone correction	Vertical & Horizontal ± 16 degrees	Weight	3.4 Kg
Remote Control	Infra-Red full-function with PC mouse and scroll wheel via USB, including LASER pointer	Uniformity	85%
Projection Lens	f=28 ~ 33.6mm, F/2.4 ~ 2.6	OSD Languages	10 Languages including: English, German, Italian, French, Spanish, Norwegian and Russian

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