



E-Vision 5000 UST

5,000 ISO / 4,250 ISO Lumens | Contrast Ratio: 2,000,000:1 (FO/FO) | Part Number:

Key Specifications:

Colour System:	Laser Phosphor			
DMD Specification:	Single chip 0.48" DMD			
Aspect Ratio:	16x10			
Fill Factor				
Key Features:	Video & Graphics Processing			
	• HDMI 2.0			
	• 2 x Digital Zoom			
	HSG Color Management			
	Sealed Engine			
	Auto Power On / Off			
	Geometry Correction & Lenses info			
	 Keystone Adjustment 2D: V/H: +/- 15 steps (±15 Degree) Image offset 122% (+/- 5%) 			
	Colour Processing			
	 4 Segment (RGBY) / 2X Color Wheel >90% Rec709 			

Source Compatibility	Graphics standards up to 1920 x 1200 resolution at 60Hz. Input support for 4K-UHD, 3840 x 2160					
Inputs/Outputs	Video & Computer					
	Туре	Connector	Qty	,		
	VGA-In	VGA-In (15pir	n D-Sub) 1			
	HDMI 2.0	HDMI 2.0	2			
	Communication & Control					
	Type	Connector	Qty	,		
	Lan (RJ45)	RJ45	1			
	DC 12v Trigger (3.5mm Ja	ack) 3.5mm Jack	1			
	RS-232 In	RS232	1			
3D Formats Supported	3D ready (DLP link, PC + Video), 3D Mandatory formats supported (Top/bottom, Side by Side, Frame Sequential).					
HDTV Formats Supported	720p, 1080i and 1080p					
Computer Compatibility	VGA, SVGA, XGA, SXGA+, UXGA, WUXGA					
Bandwidth						
Remote Control	IR remote control					
Automation Control	Alert Mail for Projector LAN Control-Crestron Roomview-Connected LAN Control-Crestron eControl LAN control - Extron LAN Control-PJ Link compatible LAN Control-AMX SSDP LAN to RS232 (RS232 by Telnet)					
Colour Temperature						
Operation	24×7 OPERATION					
illumination Type	Laser Light Source					
Typical illumination Life	15,000 hours					
Lenses	Lens	Part No.	Optimised Focus Range*	Lens Shift (Frame)		
	0.25:1 (fixed)	N/A	0.336m - 0.739m	N/A		
	* Lens focal ranges above contact your RSM for mo +/- 5%. M-Vision Series: +	re details. Lens ratio	tolerances: E-Vision Se	ries: +/-3%. HighLite Series:		
Lens Mount	Manual focus					
Mechanical Mounting	Front/Rear Front/Rear Ceiling Two adjustable front feet Ceiling Mount compatible chassis with 4 off M4 mounting holes					

	Pointing Up: Yes Pointing Down: Yes Roll (Portrait): Yes		
Power Requirements	100-240VAC 50/60Hz single phase		
Power Consumption	Normal Mode (100%): 370@240VAC Eco Mode (80%) 290W @240VAC		
Thermal Dissipation	Normal Mode (typical):1263 BTU/Hour @ 240VAC Eco Mode (Typical) 990 BTU/Hour at 240VAC		
Fan Noise	Normal Mode (Typical): 35 dBA / Eco 33 dBA		
Operating/Storage Temperature Operating:	Operating: 0° to 40°C (32°F to 104°F) Storage: -20° to 60°C (-4°F to -140°F)		
Operating Humidity	10% to 85% non-condensing		
Weight	9 kg / 19.8 lbs		
Dimensions	L: 405 mm W: 380 mm H: 150 mm (Excluding feet) L: 15.94 in W: 14.96 in H: 5.9 in		
Safety & EMC Regulations	FCC Class B, CE, CB, RoHS,		
Accessories	Accessory	Part No.	
	*Dimensions included for reference only and are subject to change. Please download the full set of CAD files for this display for more accurate information.		
Downloads			
User Guide	<u>User Guides</u>		
	Laser Risk Group Document		
	Important Information (German)		
	Important Information (French)		



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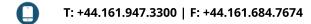


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