

Galaxy

Active Stereo DLP™ Projector for Virtual & Augmented Reality Applications



技术规格

GALAXY

一般规格

光输出	5,000 ANSI lumens
亮度均匀性	> 90% for the total screen area
数字微镜器件	Three High Resolution SXGA DMD™s
灯泡	1.2 kW Xenon illumination system. Typical lifetime: 1000 hours. Linked CLO
对比度	800:1 (full white/full black)
镜头移动	Motorized V shift: up to 118% Motorized H shift: up to 71%
噪音级别	< 50 dBA
分辨率	1280 x 1024 (SXGA)
兼容性	<ul style="list-style-type: none">· Active Stereo SXGA signals with refresh rates up to 110 Hz· Pixel map processor for computers and workstations with a resolution of up to 1600x1200 pixels· All current video sources in Composite, S-VHS, RGB or Component or Serial Digital Format· All currently proposed HDTV, extended and improved television standards (Eureka 95, Hi-Vision, ACTV, IDTV, EDTV, ...)· Most Macintosh computers· Two digital input slots to allow for direct digital interfacing with current and future digital inputs
固定模拟输入	2 multifunctional 5-Cables input (high band width) for the connection of RGB analog signals with standard sync (BNC connectors) or tri-level sync, sync on green or separate sync Optional: -Video signals -S-VHS signals
通信	-RS232 or RS422 loop-through input (D9-connector) for PC based projector control -Communication input (D9 connector) for peripherals
功率消耗	1600 Watts Power dissipation < 5500 BTU/h
电源	230V (tolerance 180V -255V)
净重	Net (Body Only): 45 kg / 99 lbs Shipping Weight (max.): 93 kg / 205 lbs
环境温度	Max. 45°C

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