

ELM G10



技术规格

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一般规格

光输出	10,000 ANSI lumen
数字微镜器件	3 high resolution XGA DMDs
分辨率	1024 x 768 (native) 1280 x 1024 (max)
亮度均匀性	> 90% for the total screen area
对比度	Normal mode: 450 : 1 High mode: N/A (Full White / Full Black)
灯泡	Lifetime (max): 1000 Hrs Lifetime (typ): 750 Hrs Lamp Power: 3.0 kW
电源电压	185V -260V
兼容性	<ul style="list-style-type: none">· All current Video sources in Composite, S-VHS, RGB or Component or Serial Digital format· All currently proposed HDTV, extended and improved television standards (1080i, 720p,...)· Computers and workstations with a resolution of up to 1280 x 1024· Most Macintosh computers· Two digital input slots to allow for direct digital interfacing with current and future digital standards
功率消耗	3.750 Watt
环境温度	40°C (104°F) max
尺寸	1.465 mm x 760 mm x 554 mm 57,7" x 29,9" x 21,8"
净重	135 kg / 298 lbs
镜头	QLD zoom lenses have been designed for high resolution SXGA projectors. The throw is 25% longer when used with XGA DMD panels.
无缝切换	Not available
ScenergiX	Not available
镜头移动	QLD Lenses Motorized V shift: up to 175% Motorized H shift: up to 160% LD Lenses Motorized V shift: up to 105% Motorized H shift: up to 70% For specific details per lens type: see lens product pages
封装DLP™内核	No
网络连接	Not available
固定输入	<ul style="list-style-type: none">· 1 Multifunctional 5-cable input for the connection of RGB analogue signals with standard sync (BNC connectors) or tri-level sync, sync on green or separate sync, Standard Video signals, S-VHS signals· 1 RGB analogue input with standard sync (BNC connectors), sync on green or separate sync· 1 SDI input (Serial Digital Input)
可选输入	Two free analog input slots for optional input modules: <ul style="list-style-type: none">· Video/S-Video Input: Video on BNC, S-Video on 4-pin mini-DIN connector· Component Video Input (Y, R-Y, B-Y, S) on 4 BNC connectors· RGB analogue input with tri-level sync (BNC connectors), sync on green or separate sync One free digital input slot for optional digital input modules: <ul style="list-style-type: none">· SDI· HD -SDI
远程控制	<ul style="list-style-type: none">· RS232 or RS422 loop-through input (D9-connector) for PC based projector control· Communication input (D9-connector) for peripherals· 3 pin male XLR connector for wired remote (standard remote)· 3 pin female XLR connector for bi-directional communication (rugged remote)

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