

ELM R12 Director

Barco's ELM R12 Director combines exceptional light output and high resolution with advanced signal processing to deliver a remarkable performance breakthrough for large screen video projection.



技术规格**ELM R12 DIRECTOR**

一般规格	
光输出	12.000 ANSI lumen
数字微镜器件	3 high resolution S-XGA DMD™s
分辨率	1280 x 1024 (native) 1600 x 1200 (max)
亮度均匀性	> 90% for the total screen area
对比度	450 :1 (Full White / Full Black)
灯泡	Lifetime (max): 1000 Hrs Lifetime (typ): 750 Hrs Lamp Power: 3.0 kW
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 1600 x 1280 pixels· Most Macintosh computers· Two digital input slots to allow for direct digital interfacing with current and future digital standards
电源电压	230 V
功率消耗	3.750 W
环境温度	40°C (104F) 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. Compatible with LD lenses, designed for XGA resolution projectors, but with limited shift capabilities.
无缝切换	Standard

技术规格**ELM R12 DIRECTOR**

ScenergiX	Optional
镜头移动	QLD Lenses Motorized V shift: up to 100% Motorized H shift: up to 85% LD Lenses Motorized V shift: up to 35% Motorized H shift: up to 25% For specific details per lens type: see lens product pages
封装DLP™内核	No
网络连接	Optional
固定输入	<ul style="list-style-type: none">· 2 Multifunctional 5-cable inputs 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· 2 Multistandard DVI· SDI input (Serial Digital Input)
可选输入	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)

生成于: 16 Mar 2023

技术规格随时变化, 不会事先通知。请访问www.barco.com.cn, 获取更新信息。