

BarcoGraphics 4000



- Three 1.3" poly-silicon LCD panels with Micro Lens Arrays (MLA) and a resolution of 1024 x 768 pixels
- A unique dual-lamp system with two 160 Watt UHM lamps
- A Digital Gamma Correction circuitry
- Compatible with all sources from VHS Video to HDTV and improved TV-standards to all computer graphics formats and electronic workstations up to 1280 x 1024 pixels
- Indicators for lamp errors, thermal warnings and suggested replacement
- User-adjustable automatic stand from 1-60 minutes
- Powersave function
- A wide range of inputs
- Auto-Image
- Picture-in-Picture

技术规格**BARCOGRAPHICS 4000****一般规格**

光输出	2,200 ANSI lumen
液晶面板	3 active matrix 1.3" poly-silicon LCD panels with Micro Lens Arrays and a resolution of 1024 x 768 pixels (XGA)
兼容性	Compatible with: All current video sources (PAL, SECAM, NTSC) in Composite, S-VHS, Component or RGB formats Digital Video formats: HDTV, 720p and 480p All computer graphics formats from VGA, S-VGA, XGA to S-XGA Electronic workstations with a resolution up to 1280 x 1024 pixels
对比度	>200:1 (full white/full black)
灯泡	Dual-lamp technology with 160 Watt UHM DC lamps with a typical lifetime of 2,000 hours
屏幕尺寸	0.6 -6 m / 1.8 -20 ft.
净重	9.2 kg / 20.3 lbs.

生成于: 09 Jul 2024

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