

# 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

**Product specifications****BARCOGRAPHICS 4000****General specifications**

Light output	2,200 ANSI lumen
LCD panels	3 active matrix 1.3" poly-silicon LCD panels with Micro Lens Arrays and a resolution of 1024 x 768 pixels (XGA)
Compatibility	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
Contrast	>200:1 (full white/full black)
Lamp	Dual-lamp technology with 160 Watt UHM DC lamps with a typical lifetime of 2,000 hours
Screen size	0.6 -6 m / 1.8 -20 ft.
Weight	9.2 kg / 20.3 lbs.

Last updated: 09 Jul 2024

© 2024 Barco nv. All rights reserved. Reproduction in whole or in part without written permission is prohibited. All brand names and product names are trademarks, registered trademarks or tradenames of their respective holders. Due to continued innovation, information and technical specifications are subject to change without prior notice. Please check [www.barco.com](http://www.barco.com) for the latest specifications.