

BarcoGraphics 6400



- Native panel resolution of 1,024 x 768 pixels
- Vibrant images with remarkable depth and clarity
- Perfect geometry
- Razor sharp in every corner
- High light output of 3,000 ANSI lumen
- Exceptional input compatibility
- Easy picture alignment (AutoImage)
- Direct stacking
- Motorized zoom, focus and lens shift
- Easy lamp and lens replacement
- Easy installation in front or rear screen configuration
- Precise projection from any position or distance
- Easy replacement of older generation projectors

PRODUCT SPECIFICATIONS**BARCOGRAPHICS 6400**

Light output	3000 ANSI lumen
LCD panels	3 active matrix 1.8" diagonal XGA polysilicon LCD panels with a resolution of 1024x768 pixels (4:3 aspect ratio). LCD panels are selected for a minimum of pixel defects.
Compatibility	All video sources (PAL, SECAM, NTSC 3.58, NTSC 4.43) in Composite, S-VHS, Component or RGB formats All currently proposed HDTV, extended and improved television standards (1080i, 720p,...) All computer graphics formats from VGA, S-VGA, XGA to S-XGA Most Macintosh computers Electronic workstations with a resolution up to 1280x1024 pixels/76 Hz Most sources with a pixel clock up to 135 MHz
Contrast	>300 : 1 (full white/full black) >150 : 1 (5 x 4 ANSI checkerboard)
Lamp	New 400 Watt metal-halide arc lamp pre-aligned for max. light output Typical lifetime: 1000 hours
Screen size	From 1-6 m, except for the QGD (0.8:1) lenses
Weight	Body only: 17.7 kg/39.0 lbs. Body + lens: 21-25 kg/46.3-55.1 lbs.

Last updated: 21 Jan 2018

Technical specifications are subject to change without prior notice. Please check www.barco.com for the latest information.