

BarcoGraphics 6300



- High light output of 2,200 ANSI lumen
- Native panel resolution of 1,024 x 768 pixels
- Vibrant images with remarkable depth and clarity
- Perfect geometry
- Razor sharp in every corner
- Exceptional input compatibility
- Impressive array of input connections
- Easy picture alignment through BARCO's AutoImage feature
- Direct stacking
- Motorized zoom, focus and lens shift
- Precise projection from any position or distance
- Easy replacement for older generation projectors

Product specifications**BARCOGRAPHICS 6300****General specifications**

Light output	2200 ANSI Lumen
LCD panels	3 active matrix poly-silicon LCD panels (1.8" diagonal) with a resolution of 1,024 x 768 pixels (aspect ratio 4:3)
Compatibility	All current Video sources in Composite, S-VHS, RGB or Component forms All currently proposed HDTV, extended and improved television standards All computer graphics formats from VGA, S-VGA, XGA to S-XGA Most Macintosh computers Electronic workstations with a resolution up to 1280 x 1024 pixels/60 Hz Most sources with a pixel clock up to 135 MHz
Contrast	>350:1 (full white/full black)
Lamp	400 Watt metal-halide arc lamp with a typical lifetime of 750 hours
Screen size	For the zoom lenses : 1 -6 m For the 0.8 lens : 1 -1.7 m
Weight	Body only: 17.7 kg / 39.0 lbs. Body + lens: 21 -25 kg / 46.3 -55.1 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 for the latest specifications.