

# BarcoReality 6300



- Light output of 2,000 ANSI lumen
- Native S-XGA LCD-panels (1,280 x 1,024)
- Dynamic images with remarkable depth and clarity
- Razor sharp in every corner
- Unmatched source compatibility
- Impressive array of input connections
- Easy picture alignment
- Direct stacking
- Motorized zoom, focus and lens shift
- Precise projection from any angle and distance to the screen
- Easy replacement for older generation projectors
- Easy installation in front or rear screen configuration, in table or ceiling-mount

**Product specifications****BARCOREALITY 6300**

General specifications	
Light output	2000 ANSI Lumen
LCD panels	3 active matrix 1.8" diagonal S-XGA poly-silicon LCD panels (aspect ratio 5:4)
Compatibility	All Current 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 (Eureka 95, Hi-vision, ACTV, IDTV, EDTV,...) All computer graphics formats from VGA, S-VGA, XGA to S-XGA Most Macintosh computers Electronic Workstations with a resolution up to 2000 x 1280 pixels / 76 Hz Most sources with a pixel clock up to 200 Mhz
Contrast	> 350:1 (full white/full black) > 120:1 (5x4 Checkerboard)
Lamp	400 Watt metal-halide arc lamp with a typical lifetime of 750 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.

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