

RADIANT

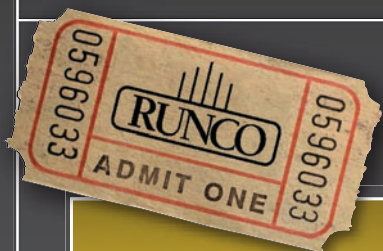
RUNCO INTERNATIONAL
DIGITAL LIQUID CRYSTAL

PFP™

CUTTING EDGE DIGITAL PROJECTION
REVOLUTIONARY DIGITAL PROCESSING
FOR FIXED PIXEL DEVICES
PIXEL FOR PIXEL™



DLC-2000HD



The World's Finest Home Theater Products™

LCD technology is back in the Runco line-up, and it's better than ever! The DLC-2000HD includes the latest improvements to image quality, including flawless white field uniformity, color fidelity and gamma correction. These improvements, combined with the video processing of the included PFP™ Controller with VIVIX™ technology, result in an image that has such clarity and depth that it appears virtually three-dimensional! To compliment the DLC-2000HD's image quality, it comes packed with many important features, such as 1366 x 768 native resolution, electronic focus, zoom AND vertical lens shifting, and a 250W Metal Halide bulb that provides 2000 ANSI Lumens of light output. Also, its true 16:9 LCD panels prevent any unwanted 'light spray' above and below the screen. Finally, the projector has a number of lens options available which allow it to be placed in a wide range of locations, from short-throw rear-screen applications to theaters in which the projector needs to be located in the back of the room. The features and image quality of the DLC-2000HD make it the finest LCD projector available.

FEATURES

- Native 1366 x 768 resolution
- 16:9 LCD panels—NO light spray above or below a 16:9 screen
- 2000 ANSI lumens
- Electronic zoom and focus
- Electronic vertical lens shift
- Electronic Keystone correction
- Includes PFP™ Controller with VIVIX™ technology
- DTV Capable, including 720p, 1080i and 480p

SPECIFICATIONS FOR THE PROJECTOR

Projector Type:	LCD	Inputs:	(1) RGB/Component
Native Resolution:	1366 x 768	Contrast Ratio:	500:1
DTV Compatibility:	720p, 1080i, 480p (via an external DTV decoder, not included)	Power Requirements:	100-120VAC, 50/60 Hz, 440W
Lamp:	250w Metal Halide	Thermal Dissipation:	1228 BTU's
Lamp Life:	Approx. 1500 Hours	Overall Dimensions:	Width: 16.3 in./414 mm Depth: 25.8 in./655 mm Height: 8.4 in./214 mm Weight: 56 lbs./25.4 kg
Light Output:	2000 ANSI Lumens	Safety Regulations:	Complies with FCC class 'B', CE, C-Tick
Throw Distance:	Stock Lens: Mid-range Zoom: 1.6 to 2.0 x screen width Optional Lens (additional charge): Short Throw Zoom: 1.2 to 1.6 x screen width Long Throw Zoom: 2.1 to 3.6 x screen width	Operating environment:	41°-95° (5°-35° C), 20-85% humidity (non-condensing)

SPECIFICATIONS FOR THE PFP CONTROLLER

Inputs:	(1) Composite, (1) S-Video, (1) Component, (1) HDTV/Computer	Bandwidth:	Video inputs: 5.5 MHz HDTV/Computer: 100 MHz
Input Standards:	NTSC, PAL, 480p, 720p, 1080i, SVGA, XGA	Thermal Dissipation:	51 BTU's
Aspect Ratios:	Anamorphic, Letterbox, 4:3 (16:9 screens only)	Operating Environment:	41°-95° (5°-35° C), 0-90% Humidity (non-condensing)
Output Signal:	1366 x 768	Dimensions:	Width: 17.45 in. (443.23 mm) Depth: 16 in. (406.4 mm) Height: 3.5 in. (88.9 mm) Weight: 16 lbs. (7.26kg)
Power requirements:	100-120 VAC, 50/60 Hz, 15W (220-240VAC export version)	Safety Regulations:	Complies with FCC class 'B', CE, C-Tick
Control Options:	Infrared (with discrete on/off aspect ratio and source selection), RS-232, Front panel	Included Accessories:	Rack mounting brackets

Call factory for more specific information on export specifications.

Specifications are subject to change without notice.



THE WORLD'S FINEST
HOME THEATER PRODUCTS™

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