

Product Specification Sheet



3Dimension Projectors D-73d ultra

Texas Instruments Digital Light Processing™ (DLP), dual imaging system, Projector Type SuperOnyx™ DMD, LED Native Resolution Full HD, 1820 x 1080 (1080p) Aspect Ratios 16:9, 4:3, Letterbox, VirtualWide, Cinema, VirtualCinema, Native Video Standards NTSC, PAL, SECAM, CEA-861D DTV Compatibility: See 3Dimension Processor Standard Lens Ultra Lens Zoom 2.52 - 4.00:1 with CineWide Whitney / Shasta 2.52 - 4.00:1 / 1.89 - 3.01:1 Lens Shift Vertikal: Up to 35% of image height down or up from center of screen Light Output 2D / 3D CSMS Specications: Home Theater Calibration: 900 / 450 ANSI Lumens; 29 / 58 Foot-Lamberts (IL); 1400 / 700 ANSI Lumens (uncalibrated); Light output will drop less than 10% over the life of the product. Contrast Ratio Contrast Ratio CSMS Specications: Home 50% higher contrast by color. Lamp Life InfiniLight™ LED (RGB) illumination system Imputs See 3Dimension Series specifications Power Requierements 100 VAC to 240 VAC ± 10% @ 50/60/Lz 180 - 480W typical (2W standby) Operating Environments Froeprature; 50-140 ⁴ F (10-40°C), up to 7,500 feet altitude Humidit: 10-80% humidity (no-condensing) Maximum Width: 202 in (183 - 335 cm) / 72 - 100 in (183 - 254 cm) 2D / 3D Maximum Width: 27 - 132 in (183 -	Specification	Detail
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3D Support All HDMI 1.4a mandatory 3D formats are supported with included Runco 3Dimension	3D Support	All HDMI 1.4a mandatory 3D formats are supported with included Runco 3Dimension

Specifications are subject to change without notice. Specification Report Date: 6/22/2011