

Product Specification Sheet

VideoXtreme Projectors VX-11d

Specification Detail

Projector Type Digital Light Processing ™ (DLP), ™ 3-Chip, SuperOnyx ™ DMD™

Native Resolution Full HD, 1920 x 1080

Aspect Ratios 16:9, 4:3, Letterbox, VirtualWide, Cinema, VirtualCinema as determined by video processor

Video Standards NTSC, PAL, SECAM, CEA-861D

DTV Compatibility 480i, 480p, 576i, 576p, 720p, 1080i 50/60, 1080p 24/50/60

Standard-Lens:

Lens-Shift (Offset)

Optional Lens: Proteus 1: Fixed 0.77:1 (for rear-screen application)

Proteus 2: Zoom 1.45 - 1.74:1 (with CineWide McKinley 1.09 - 1.31:1 Proteus 3: Zoom 1.82 - 2.24:1 (with CineWide McKinley 1.30 - 1.63:1) Proteus 4: Zoom 2.17 - 2.90:1 (with CineWide McKinley 1.63 - 2.17:1) Proteus 5: Zoom 2.90 - 4.34:1 (with CineWide Rainer 2.17 - 3.26:1) Proteus 6: Zoom 4.34 - 6.76:1 (with CineWide Rainer 3.26 - 5.07:1) Vertical: Up to 65% of image height down or up from screen center

Horizontal: Up to 30% of image width left or right from screen center

(Proteus 1 has no offset capabilities)

Light Output 2100 ANSI Lumens; CSMS Specifications: Home Theater Calibration: 1845 ANSI Lumens;

119 Foot-Lamberts (fl); 2100 Ansi Lumens (uncalibrated)

Contrast Ratio CSMS Contrast Ratio: >250:1(Ansi); 10000:1 full-on, full-off (dynamic)

Lamp 230/260W (selectable) HPM lamp

Lamp life 2000/3000 hours typical (Standard/Economy Mode)

Inputs See DHD4 Processor Specs

Power Requirements 100V-240V VAC +/- 10% @ 50/60Hz < 400W maximum

Operating Environments Temperature: 50-104 °F (10-40 °C)

Humidity: 0-85% relative humidity (non-condensing)
FCC Part 15 Class B, CE Class B, UL, cUL, CB, RoHS, WEEE, local conformances as required

Regulatory Approvals

Picture Size (16:9 Screens)

12V Output

Recommended Width: 72" - 120" (183 - 305 cm)

Maximum Width: 180" (457 cm)

Dimensions Width: 21.13 in. (537 mm)

Height: 8,25 in. (235 mm) without feet

Depth: 25,25 in. (641 mm)

Lamp Warranty 1000 hours or (6) Six months, whichever comes first

Limited Warranty Projector: (2) Two years parts and labor from the date of shipment from Runco.

Extended Warranty (Option) RuncoCare™, Red Carpet™, and PremierCare™ also available.

Processor Runco DHD4 Processor with Vivix™ technology and single cable display connectivity

ControlRuncoLink, Ethernet, RS-232, IR remoteCalibrationIDF Certified Calibration Configuration

Color Gamut > BT.709 (REC709)

Lens System Motorized focus, zoom, vertical and horizontal offset

Specifications are subject to change without notice.

Specfication Report Date: 1/20/2012