VPL-PX40 SuperBright™ LCD Data Projector

SONY



The VPL-PX40 is the ultimate in integration projectors. High brightness, high contrast, and a broad selection of key features provide both the end user and the integrator with the features and capabilities to get the job done right.

KEY FEATURES:

- 3500 ANSI Lumens*
- Native XGA Resolution
- New High Contrast 3 LCD Engine
- +/- 90 degree mounting flexibility
 Ideal for rear screen applications
- Direct Digital Driver LCD Interface
- 3D Digital Comb Filter
- 3D Gamma Correction
- Dynamic Detail Enhance (DDE)
- Direct Power On/Off
 This projector can be powered on via a simple contact closure such as a wall mounted lamp switch
- Easy Maintenance
 The air filter is rated for 1500 hours of operation the same as the lamp so that both can be serviced at the same time
- Network Control
- 4 RGB Inputs and 1 RGB output
- Digital Freeze Frame
- Digital Zoom
- **■** Digital Keystone
- Auto Input Search
- Laser Pointer Remote

SPECIFICATIONS:

Mass: 16.5 lbs

Dimensions: 16 ⁵/₈" x 4 ⁵/₈" x 12 ¹/₂"

Power Requirements: 100 to 240V,

50/60Hz

Power Consumption: 365W Heat Dissipation: 1246 BTU UPC Code: 0 27242 60279 3

OPTIONAL ACCESSORIES:

LMP-P260 Lamp (new)
PSS-610//A Ceiling Mount
SMF-400 (HD15pin to 5 BNC) Cable
VPLL-FM22 Fixed Short Focus Lens
VPLL-ZM102 Long Focus Zoom Lens

CONTROL OPTIONS:

RS232C

Control S

Ethernet Port

USB Port

Infra Red Remote Control

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*ANSI Lumens is a measuring method of the American National Standards Institute IT7.228. Since there is no uniform method of measuring brightness, specifications will vary among manufacturers.