

# SONY VPLFHZ60

## LASER PROJECTOR

The VPL-FHZ60 laser projector's powerful Z-Phosphor laser light source is teamed with Sony's advanced BrightEra 3LCD projection engine to deliver extremely bright, detail-packed WUXGA resolution images with generous 5000 lumens brightness and rich, stable colours. Constant Bright Maintains the same brightness throughout the 20,000 hours recommended life span.

Offering a stylish new blend-in design, tidy cable management and low fan noise, the VPL-FHZ60 fits smoothly into almost any environment – from academic institutions, corporate, medical training and public sector organisations to visitor attractions and retail spaces. Seamlessly blend images from multiple projectors to create super-sized displays, or project accurately proportioned images onto angled or curved surfaces. Mount the projector at any angle, even on its side or upside down. Set-up's easier than ever with a friendly new installation menu.



### FEATURES | SPECIFICATIONS | BENEFITS

- Display System: 3 LCD system
- Display Size: 0.76" (19 mm) x 3 BrightEra LCD Panel, display area Aspect ratio: 16:10
- Light Source: Laser diodes
- Brightness: Standard: 3500 lm, High: 5000 lm
- Contrast: 10,000:1
- Screen Size: 40" to 600"
- Resolution: 1920 x 1200
- Zoom Ratio: Approx. x 1.6
- Throw Ratio: 1.39:1 to 2.23:1
- Operating Temp: 0°C to 40°C / 32°F to 104°F / 20% to 80% (no condensation)
- Power Supply: AC 100 V to 240 V, 4.5 A to 1.9 A, 50 Hz / 60 Hz
- Dimensions (WxHxD): 18 1/8 inches x 6 3/5 inches x 20 3/8 inches
- Weight: 32 lb



SHOW TECHNOLOGY