



**EQUIPMENT SPECIFICATIONS:**

<b>BRIGHTNESS:</b>	12,000 ANSI Lumens
<b>PANEL RESOLUTION:</b>	1400 x 1050 (4:3)
<b>CONTRAST RATIO:</b>	1600:1
<b>LAMP:</b>	2200W (1000 hours)
<b>POWER DRAW:</b>	11.5A
<b>WEIGHT:</b>	56kg
<b>DIMENSIONS:</b>	585mm x 876mm x 429mm
<b>NOISE LEVEL:</b>	62.5dBA (at 40C)

**LENS RANGE:**

**FIXED / SHORT THROW \*\*:**

<b>TLD HB 0.8</b>	0.75 x width*
<b>TLD HB 1.2</b>	1.1 x width

**ZOOM / LONG THROW:**

<b>TLD HB 1.6 - 2</b>	1.45 - 1.85 x width
<b>TLD HB 2 - 2.8</b>	1.85 - 2.55 x width
<b>TLD HB 2.8 - 5</b>	2.55 - 4.55 x width
<b>TLD HB 5 - 8</b>	4.55 - 7.3 x width

## Barco SLM R12+ DLP Projector



**When pure image quality matters, the Barco R12+ Performer sets new standards in high-brightness projection technology.**

The SLM Performer Series combines state-of-the-art DLP technology from Texas Instruments with Barco's know-how in electronics, optics and mechanical design. This results in images with an impressive light output of up to 12,000 ANSI lumens (13,500 centre lumens) and exceptional image quality and video performance.

The SLM Performer features a new generation SXGA+ DMD chip set with a 12 degree tilt angle. The current TLD lens range for SLM projectors has been purposely designed to be future-proof and fully compatible with this new DLP chip technology, allowing the projector to achieve higher light output at higher contrast ratio levels.

