



EQUIPMENT SPECIFICATIONS:

BRIGHTNESS:	1,000 ANSI Lumens
PANEL RESOLUTION:	1024 x 768 (4:3)
CONTRAST RATIO:	500:1
LAMP:	2200W (1000 hours)
POWER DRAW:	11.5A
WEIGHT:	56kg
DIMENSIONS:	585mm x 876mm x 429mm
NOISE LEVEL:	<58dBA (at 40C)

LENS RANGE:

FIXED / SHORT THROW **:

TLD HB 0.8	0.8 x width*
TLD HB 1.2	1.2 x width

ZOOM / LONG THROW:

TLD HB 1.6 - 2	1.6 - 2 x width
TLD HB 2 - 2.8	2 - 2.8 x width
TLD HB 2.8 - 5	2.8 - 5 x width
TLD HB 5 - 8	5 - 8 x width

Barco SLM G10 DLP Projector



The Barco SLM G10 provides a compact, multi-purpose solution for any event.

Its sleek black chassis is equipped with a 3-chip Digital Light Processing™ (DLP™) subsystem, which features XGA resolution Digital Micro Mirror Devices™ and a state-of-the-art optical system. With its 10,000 ANSI lumen light output, the G10 is ideally suited for mid-range applications and an excellent choice for the demanding environments of events.

Compact, powerful and able to fulfil a multitude of purposes, Barco's SLM Performer series is the ideal solution for any mid to high range projection.

The versatile SLM G10 has a rugged, sensible design and a light output of 10,000 ANSI lumen, making it ideally suited to any application that requires state of the art projection.



*0.8 lens requires a mid-mount projector position. **Short throw lenses cannot be used for blend projects. The above tables are only a guide - please confirm with TDC. All distances measure between the FRONT of lens and the screen. "Width" refers to the screen or image width.