

PROJECTOR **D6010** 

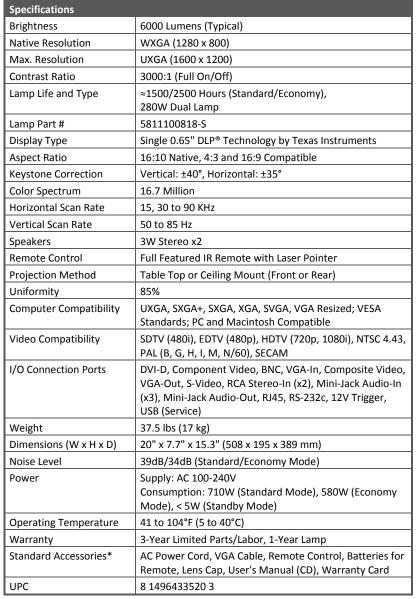
## Demanding Applications Warrant Exacting Presentation Solutions

The Vivitek D6010 WXGA is designed for demanding large venue installation applications. The D6010 features duallamp technology, as well as interchangeable lenses and color wheels to enhance challenging video applications and sources. The D6010 delivers bright, superb digital images with full color saturation. Intended for high-impact multimedia presentations, the Vivitek D6010 is unmatched in performance and function.

## Features

- 6000 lumens of brightness with a 3000:1 contrast
- Dual-lamp technology limits down-time of bulbs
- Native WXGA resolution and displays up to UXGA
- Interchangeable color wheels for superior color detail or can maximize brightness
- DLP<sup>®</sup>/BrilliantColor<sup>™</sup> technologies by Texas Instruments
- Interchangeable optional lenses accommodate a variety of large-venue installation environments
- RJ45/RS-232c for integration and system administration
- 12V trigger for simple screen/projector automation





\*Lenses sold separately.

Lens Part No.	GB940G (Standard Zoom)	GC805G (Short Wide Fixed)	GB942G (Short Zoom)	GB949G (Long Zoom)	GB957G (Ultra Long Zoom)
Throw Ratio (±3%)	1.8 to 2.38:1	0.77:1	1.35 to 1.8:1	2.25 to 4.49:1	4.49 to 8.41:1
Image Size (Diagonal)	40" to 500" (1.0 to 12.7 m)	50" to 200" (1.3 to 5.1 m)	40" to 500" (1.0 to 12.7 m)	40" to 500" (1.0 to 12.7 m)	40" to 500" (1.0 to 12.7 m)
Projection Distance	5.1' to 84.1' (1.6 to 25.6 m)	2.7' to 10.9' (0.8 to 3.3 m)	3.8' to 63.6' (1.2 to 19.4 m)	6.4' to 158.6' (1.2 to 19.4 m)	12.7' to 297.2' (3.9 to 90.6 m)
Projection Lens	F=1.7-1.9, f=26-34mm	F=2, f=11.4mm	F=1.8-2.3, f=19.3-25.8mm	F=2.1-2.9, f=32-63mm	F=2.2-3.1, f=63.5-117.4mm
Zoom Ratio	1.3:1 Power Zoom/Focus	Fixed Lens, Power Focus	1.3:1 Manual Zoom/Focus	2.0:1 Power Zoom/Focus	1.87:1 Power Zoom/Focus
Lens Shift Range (Motorized)	Vertical: 150%, Horizontal: ±30%	N/A	Vertical: 150%, Horizontal: ±30%	Vertical: 150%, Horizontal: ±30%	Vertical: 150%, Horizontal: ±30%

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