

## CHRISTIE DS+8K DLP PROJECTOR WITH 8,500 ANSI LUMENS

**FABER**  
AUDIOVISUALS

*The Christie DS+8K DLP projector outshines the competition with 8,500 ANSI lumens, unsurpassed color accuracy and adjustability at a fraction of the price and size of the competition. With a Xenon lamp system, true 10-bit image processing, high-performance 3-chip DLP technology, the highest contrast available and the ability to stack, rig and edge-blend for brighter, bigger images.*

<i>Technology</i>	<i>3-chip DLP</i>
<i>Resolution</i>	<i>1400 x 1050 SXGA+</i>
<i>Brightness</i>	<i>8,500 Lumens</i>
<i>Contrast</i>	<i>2,000:1</i>
<i>Illumination</i>	<i>1.2kW CERMAX Xenon</i>
<i>Lamp Life</i>	<i>1,500 hours</i>
<i>Height</i>	<i>313 mm</i>
<i>Width</i>	<i>660 mm</i>
<i>Depth</i>	<i>566 mm</i>
<i>Weight</i>	<i>34.1 kg</i>



### Features

- 8,500 ANSI Lumens
- SXGA+ 1400 x 1050 resolution
- 1600-2000:1 contrast ratio enabling highly enhanced image detail, with blacker blacks and whiter whites
- Smallest, high-performance 3-chip DLP product offering the pinnacle of image color accuracy and adjustability
- Xenon lamp system providing repeatability of photo-realistic colors and ability to accurately color-match images
- True 10-bit processing offering high-bandwidth signal processing
- A user-friendly Graphic User Interface makes operation and set-up of the Christie DS+8K uncomplicated
- Multiple control options let the user choose what's best for their application built-in, IR and wired remote keypad; RS422 or RS-232 control; or through ChristieNET via the Ethernet port

Creator of live experiences