



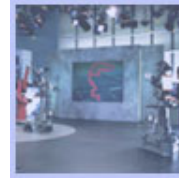
Project. Present. Perform.



### Roadster S9 SXGA 8500 Lumen DLP Projector 38-DMD026-01

#### Solutions For

- Large audience events
- Medium and large auditoriums
- Conferences and business presentations
- Concerts and other large entertainment venues
- Outdoor advertising



## Product Info

- Introduction
- Specifications
- Images
- Brochures
- User Manuals

## Resources

- Service & Support
- Try It / Buy It
- Where To Rent It
- White Papers

## Powerhouse Brightness and Flexibility in a Portable Package

Christie's Roadster S9 delivers a staggering 8500 ANSI lumens output from its compact, portable chassis by way of a 1500W Xenon CERMAX® illumination system making the S9 the brightest and most cost-effective SXGA projector in its class. With exceptional image clarity, color uniformity and a contrast ratio of 800:1 – the S9 is a portable presentation powerhouse that excels in even the most challenging environments.

The S9 features a super-reliable power supply and lamp ballast that provides consistent power to the lamp, reducing the need for external power regulators in even the most extreme brown-out conditions. The S9 flawlessly adapts to power fluctuations to deliver continuous brilliant light output. A truly cost-effective solution, the unique self-adjusting power supply minimizes lamp fade over time, ensuring superior lamp performance and reduced operating costs.

The S9 employs the latest in 3-chip DLP™ technology to deliver stunning images with enhanced black level and incredible contrast ratio. Providing unsurpassed connectivity with a digital interface, the S9 can project a digital signal from source to screen without signal conversion – ensuring 100% digitally perfect image reproduction every time. With advanced inverse telecine (3:2 pull down) digital processing, native SXGA resolution and scaling, the S9 delivers outstanding image performance for the most demanding both video and data sources.

Christie's proprietary Intelligent Lens System (ILS™), LiteLOC™ and image off-set correction capability offer greater range of control, projector positioning and projector angles for onsite flexibility and ease of integration into any application.

Bold, bright, beautiful pictures in a portable, compact design.

### Features

- 8500 ANSI lumens
- True SXGA resolution (1280 x 1024)
- Pixel clock 160MHz
- LiteLOC™ constant brightness feature
- HDTV and DTV compatible
- Modular architecture
- Intelligent Lens System (ILS™)
- Ruggedized design
- Advanced inverse telecine (3:2 pull down) digital processing
- 5' to 40' + diagonal image size
- Optional 10-bit video processing

### USER HIGHLIGHTS

- Robust, rugged and reliable - 99 lbs and 8500 ANSI lumens at true SXGA resolution.
- Fitted with a digital interface, the S9 projects from source to screen without signal conversion.
- Compatible with the wide array of video and data sources.

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Best viewed with Internet Explorer 5.5 or higher @ 800x600

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