



Project. Present. Perform.



RoadRunner L8 XGA 7700 Lumen LCD Projector 38-RS1002-02

Discontinued Versions:

38-RS1002-01

Solutions For

- Boardrooms and conference rooms
- Business presentations
- Training rooms and lecture halls
- Trade shows and events
- On-screen and retail advertising
- Small and medium size auditoriums



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making 'LIVE' easier...

With up to 7700 ANSI lumens brightness (maximum), Christie's L8 delivers brilliant images for multiple application environments including fixed installations, rental staging, business presentations and large venues. Users can take advantage of the L8's quad lamp system to project in either 7700 or 3850 ANSI lumens brightness mode to conserve on lamp usage. As well, lamp usage can be monitored, allowing for easy administration and lamp management. And, in the unlikely event that not one or two, but three lamps fail, the quad lamp system ensures the L8 remains operational – virtually guaranteeing your presentation continues without interruption.

The L8 is compatible with the full array of video and data inputs and as a Christie projector, it is designed for the digital age. The L8 uses a Digital Visual Interface (DVI) that eliminates picture noise and signal degradation. With progressive scan video decoding with a 2:3 pull-down, there is highly improved playback of moving images. Real Color Manager software enables users to target and match the displayed color to specific gamma curves and reference monitors for real-life images. The perfect picture can be perfectly positioned using the L8's enhanced motorized lens system, for vertical and horizontal image shift, digital focus, zoom and keystone facilities.

The RoadRunner series is supported by an extensive suite of short, medium, long, fixed and zoom lenses (optional) and can be relied upon to meet the rigours of most staging environments. The robust Fast Lens Change (FLC™) mount provides no-fuss lens changes that are fast and easy to set-up. Furthermore, presentation features such as digital magnification, picture freeze and 'no-show' mode can be used to add that extra bit of showmanship for any event.

Features

- Monitor lamp usage
- Lamp redundancy and failsafe operation
- 4 lamp system - quad or dual lamp mode
- Motorized zoom, focus & lens shift (up/down)
- DTV & HDTV compatible
- Range of optional input modules including DVI, SDI, HD-SDI
- 7700 ANSI lumens maximum
- Presentation support features
- Extensive lens suite
- True XGA resolution (1024 x 768)
- 7700 ANSI lumens with the flexibility and reliability of a quad lamp system
- The L8 is compatible with a full array of video and data sources
- Designed for the digital age, the L8 comes with a Digital Visual Interface to eliminate picture noise and signal degradation
- Easy to set-up and intuitive multi-language on screen display

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Best viewed with Internet Explorer 5.5 or higher @ 800x600

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