

### FOR IMMEDIATE RELEASE

## Sunex Announces World's First 190° Miniature Fisheye Lens for Large Format, High Resolution Image Sensors.

**Las Vegas, March 31<sup>st</sup> 2009** - Sunex is pleased to announce the release of the first miniature fisheye lens with 190° Field of View for today's larger format CMOS and CCD imagers. The DSL315 combines several key features, making it an ideal lens for security and surveillance applications requiring large format 1/2.5" sensors with 5-10 Mega-pixel resolution.

The DSL315 is designed to achieve 190° Diagonal Field of View and 140° Horizontal Field of View on a 1/2.5" sensor with multi-megapixel resolution. In addition, the lens is designed to provide full sensor coverage on a 1/2.5" CMOS format, with resolution of up to 10 Mega-Pixels. With its low F/2 aperture, the lens also performs very well in low light. Another key feature of this lens is its compact design which makes it compatible with either M12 board-mount cameras or C/CS camera designs. C/CS adapter for this lens is available upon request. The lens can be purchased with or without an infrared (IR) cut filter.



"The all-glass and metal design ensures the DSL315 is a robust lens that will perform well over a wide range of environmental conditions, while the high resolution, large imager format and large field of view allow for multi-megapixel camera systems that can maximize these sensors' performance," said Ben Roberts, Security Sales Manager at Sunex. "This combination of features makes the DSL315 an ideal choice for high-resolution security and surveillance applications that demand the most in terms of image quality, low-light performance and field of view."

The new DSL315 is in production and samples can be purchased online at [www.optics-online.com](http://www.optics-online.com).

### About Sunex:

Sunex Inc. is a world leading manufacturer of CMOS and CCD lenses for challenging and demanding applications for the automotive, security, visual communication, industrial and medical markets. Sunex also specializes in high volume standard and custom lens solutions designed to customer requirements. The Company is headquartered in Carlsbad, CA, USA with manufacturing in Shanghai, China.

Sunex Inc. news releases and product information are available on the Internet at: <http://www.sunex.com>

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Contact: Francois Pelletier  
Director, Sales and Marketing  
1-760-602-0988