



10440 Bradford Road, Unit A Littleton, Colorado 80127 USA  
info@agi32.com www.agi32.com t.303.972.8852 f.303.972.8851

Software Product Caption

## Photometric Toolbox Version 1.6 Released

### **Support for the New IESNA “Luminaire Classification System”, “Luminaire Efficacy Rating” and improved European data handling**

**Littleton, Colorado – May 25, 2007** – Version 1.6 of Lighting Analysts’ Photometric Toolbox software adds vital features for designers and manufacturers of Architectural lighting systems. Of critical importance for exterior lighting is support for the new IESNA “Luminaire Classification System” (LCS) in accordance with IESNA document TM-15-07. Photometric Toolbox v.1.6 computes lumens in LCS zones, tabulates and graphically displays the data for better understanding of the new standard. As another specifiable quantity, the software now computes the “Luminaire Efficacy Rating” for interior specific luminaires. Manufacturers and designers regularly encountering photometric data in European formats EULUMDAT and British Standard TM-14 will also depend on Photometric Toolbox’s dramatically improved ability to create reports from European formats and handle the conversion to and from IESNA standards.

A Trial of Photometric Toolbox version 1.6 can be downloaded from **[www.agi32.com](http://www.agi32.com)**.

- END -

Sales leads, product inquiries and media contacts to:

David Speer  
Vice President, Marketing  
Lighting Analysts, Inc.  
10440 Bradford Road, Unit A  
Littleton, CO 80127  
(303) 972-8852 (tel)  
(303) 972-8851 (fax)  
dave@agi32.com