

## WAVE LIGHT II WITH AMBIENT LIGHT SENSOR

Department of Energy Certification



### Environmental Design Attributes

#### Wave Light II:

- Steel and aluminum components with powder coat
- Recycled content - 25%
- Recyclable after use - 99%

#### Cardboard Packaging:

- Recycled content - 75%
- Recyclable after use - 100%

#### Plastic Packaging:

- Low density polyethylene
- Recycled content - 30%
- Recyclable after use - 100%

### Benefits


- Patented refractive lens technology provides the greatest and most consistent distribution of light
- Ergonomically easy to use, reduces glare and provides proper adjustments for users
- Improves productivity
- Reduces eye strains
- Improves worker comfort
- Environmentally friendly
- Technologically advanced high performance LEDs
- Helps earn LEED credits
- Increase space efficiencies with slim profile design
- Reduce ambient light levels by improving task light quality
- No light pooling, no multiple or high contrast shadows
- Reduces energy consumption and increases energy savings
- Five Year Warranty

### Technical Specs

- Peak light output of 80fc
- Area of illumination (80fc - 20fc), greater than 2' x 2' (60cm x 60cm)
- Color temperature 3800k
- Color Rendering index 71
- Luminous efficacy 47.5 Lm/W
- Life expectancy 50,000 hours
- Automatic Dimming
- Electrical input at full strength 9.39 Watts
- Double extension counterbalanced arm
- Arm extension over 27" (71cm) from fully loaded
- Arm vertical stop
- 2 axis rotation of light head
- Light head can rotate to be parallel to any surface in all arm positions
- Multiple mounting options; Desktop, Clamp, Desk Base with power receptacles, Slatwall, Wall Mount, SpaceBeam, SpaceBeam 2 and DIRT mounts
- Finish options: Platinum, White, Black

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# lighting facts<sup>®</sup>

A Program of the U.S. DOE

SpaceCo Business Solutions

Light Output (Lumens)	498
Watts	9.39
Lumens per Watt (Efficacy)	53
<b>Color Accuracy</b>	
Color Rendering Index (CRI)	70
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: left;"> <p><b>Light Color</b> Correlated Color Temperature (CCT)</p>  <p style="font-size: small;">2700K    3000K    4500K    6500K</p> </div> <div style="text-align: center;"> <p><b>3726 (Bright White)</b></p> </div> </div>	
<b>Warranty**</b>	<b>Yes</b>

All Results, except LED Lumen Maintenance, Are According to IESNA LM-79-2008: *Approved Method for the Electrical and Photometric Testing of Solid State Lighting.*  
The U.S. Department of Energy (DOE) Verifies Product test data and results.

**See [www.lightingfacts.com/products](http://www.lightingfacts.com/products) for details.**

Registration Number; AVKJ-FTKAJ8 (6/28/2012)  
Model Number: WLII  
Type; Portable desk lamp