

HeronLED® Personal Task Light

- First and only desk lamp made of recycled ABS plastic from e-waste
- Uses only 4 watts – 7 to 10 times less energy compared to conventional desk lamps
- Replaceable LED bulb lasts 15 years (50,000 hours) or longer
- Adjustable, ergonomic design gets light just where user needs it
- “Warm white” light, 220 lumens, 55 lumens/watt
- Designed and manufactured in USA
- Five-year warranty
- Patent D698057

Technical Specifications and Features

General Design Information:

- Light source is replaceable 3-Watt LED bi-pin MR-16 VWF, exclusively designed for use with HeronLED and made in the USA
- Body of fixture made from recycled post-consumer ABS plastic (non-corrosive, RoHS compliant) sourced and processed in the USA
- Metal base of lamp made in USA from RoHS compliant steel melted and manufactured in the USA and made from at least 70% scrap metal
- Ergonomically designed to provide maximum controllability of height and angle of light source to put light where needed on the work space
- Uses 1/7th the energy used by a comparable incandescent desk lamp
- Weighs 3 pounds
- ETL/cETL safety certifications
- 5-year Warranty

Specific Lighting Information

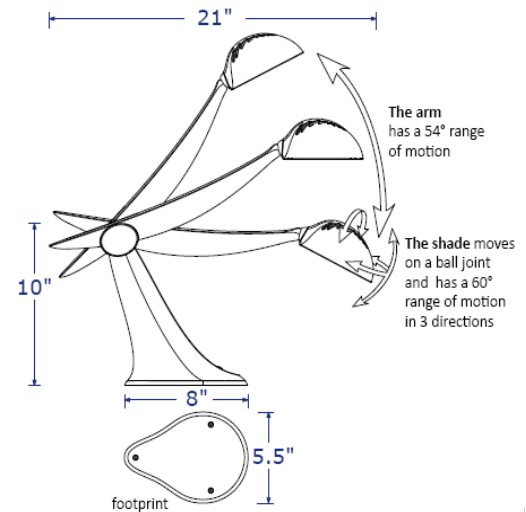
- Light output/Brightness: 220 lumens
- Energy used: 4 Watts
- Lumens per Watt/Efficiency: 55
- Light appearance/Color temperature: Warm white (3000 K)
- Color Rendering Index (CRI): 82
- Life: 50,000+ hours (17 years if on 8 hours per day)
- Illuminance levels meet recommendations for common visual task as described in ANSI/IESNA RP-1-04, “American National Standard Practice for Office Lighting”


Environmental Features:

- Body of fixture made from 89% recycled ABS plastic sourced and processed in USA.
- Steel base made in USA from USA manufactured steel comprised of at least 70% scrap metal
- Overall post-consumer content: 58.4%
- Substantial energy savings reduces carbon footprint of lighting your workspace. Even more energy saved when combined with reduced ambient lighting made possible by user controllability of task lights
- Design inspired by cradle to cradle principals : We have built in ease of disassembly at end of product life so that virtually all components of our desk lamp can be easily recycled
- LED light source contains NO mercury
- Can contribute to points in several LEED categories: Energy & Atmosphere, Materials & Resources, and Indoor Environmental Quality
- Packaging, literature, and labels made from recycled, post-consumer waste
- We are very proud to have earned the ENERGY STAR

Electrical Information:

- Input Voltage Range: 120V—277V
- Power Cord (USA): 2-prong, SPT-2, approximately 6’ long. (Available with power cords for use in other countries. See website for details.)
- Off-state power use: 0 Watts
- Power factor: .58



LED lighting facts®	
A Program of the U.S. DOE	
Light Output (Lumens)	220
Watts	4
Lumens per Watt (Efficacy)	55
Color Accuracy Color Rendering Index (CRI)	82
Light Color Correlated Color Temperature (CCT)	3000 (Bright White)
	
<small>All results 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.</small>	
<small>Visit www.lightingfacts.com for the Label Reference Guide.</small>	
<small>Registration Number: 4GWG-QBGB6S (3/5/2012)</small>	
<small>Model Number: HERONLED01</small>	
<small>Type: Portable desk lamp</small>	

