

The Wave Light features a spring loaded, self-balancing arm to provide a wide range of vertical and lateral motion. Wave refracted LED lighting technology for an evenly defused, warm dispersion of light for the insufficiently lit desktop surfaces.

Aesthetics

- Available in Platinum or Black

Lighting Specifications

- LED's feature 50,000 hours average lifetime
- Color temperature: 4000 K, CRI 70
- Refractive lens technology provides optimal light distribution and eliminating multiple shadows
- 70 degree Cutoff angle
- Illumination 92 foot candles at 16"

Electrical Specifications

- 16.4 watts of power
- 31.7 lm/W luminous efficiency
- Energy Star Compliant

ELECTRICAL	HIGH	MEDIUM	LOW
Relative flux output (%)	100	51	11
Input Current (mA AC)	194	111	34
Input Power (Watts)	11.0	5.8	1.5

Environmental Attributes

- Post-consumer recycled content used in packaging, aluminum components; all recyclable

LEED credit eligibility

- Energy and atmosphere, credit 1.1
- Optimize energy performance: lighting power (1•3 points)
- Energy and atmosphere, credit 1.2
- Optimize energy performance: lighting controls (1 point)
- Materials and resources, credit 4.2
- Recycled content: 20% (post-consumer and ½ preconsumer(2 points)



Wave Light Specifications



Wave Light Color Options: Available in Platinum & Black



Mounting Options: • Desktop • C-Clamp • Beam • Slatwall

