High efficiency A-Lamps. Light output in all directions to suit many applications.

Limitless options for the following applications:

- General Lighting
- Table Lamps
- Floor Lamps
- Sconces
- Ceiling Fixtures

Great features and benefits:

- Energy efficient: up to 85% more efficient than incandescent alternatives
- Smooth, uniform dimming when applicable
- Long life: 10,000/15,000/25,000 hour options
- Similar look and feel as incandescent alternative
- Excellent color consistency
- Available in 2700K, 3000K, 4100K and 5000K
- Fits any installations where a standard A-lamp is used

Choices to meet your markets:

- 10,000 hour contractor series
- 15,000 hour high value series
- 25,000 hour elite series

L16A19N10
L16A19N15
L15A19D25

LED15A21D
Notes Type

Ideal for applications where uniform multi-directional light output is required.

✚ Table Lamps  ❍ Sconces  ❍ Decorative Fixtures
✚ Floor Lamps  ❍ Ceiling Fixtures
✚ Any general service lighting application

Applications:

Features | Benefits
---|---
Up to 85% less energy than halogen alternatives | Instant energy savings
Long life | Minimizes replacement and maintenance costs
Very low heat generation | Perfect for sensitive display lighting such as art galleries
Excellent color consistency and CRI | Enhances colors of focal point while maintaining uniformity throughout lighting installation from lamp to lamp
UL approved for damp location | Can be used outdoors when protected from elements — withstands humidity indoors/outdoors
Shatter resistant | Lower the risk of injury and breakage
ANSI construction compliant | Fits all A-lamp installations

Dimensions to ≤ 5% of full light level when applicable

Specifications

Input Line Voltage: .......................................................... 120 VAC
Input Line Frequency ................................................................ 50/60HZ
Lamp Life (Rated) ................................................ 10/15/25k hour options
Minimum Starting Temp ............................................. 10/15/25k hour options
Maximum Operating Temp ........................................... 40ºC
CRI .................................................................................. 80
Vapor tight or jelly jar applications may reduce life

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<th>Item #</th>
<th>Description</th>
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