

ELY06D-2EAS, ELY09D-2EAS, ELY06-2EAS, ELY09-2EAS

A19 ECO LED



Energetic Lighting's A19 ECO LED bulb offers everything that an A19 bulb requires but a great affordable price. This energy efficient LED bulb operates at a paltry 6 watts and 9 watts while delivering a light output equivalent to a 40 watt and 60 watt incandescent bulb, respectively. These bulbs are suitable for damp location installation, and available in both dimmable and non-dimmable versions.

Features

- No UV or IR radiation
- Elegant and efficient design
- Mercury-free construction
- Uniform illumination light profile

Applications

- General Lighting
- Damp Location Installation
- Ambient Lighting
- Mood Lighting



Specifications

| Model: | ELY06D-2EAS | ELY09D-2EAS | ELY06-2EAS | ELY09-2EAS |
|-----------------------------------------------|-----------------|-----------------|---------------|---------------|
| General | | | | |
| Base Type: | E26 | E26 | E26 | E26 |
| Lumen Output: | 450 lm | 800 lm | 450 lm | 800 lm |
| Luminous Efficacy: | 82 lm/W | 89 lm/W | 75 lm/W | 98 lm/W |
| Beam Angle: | 240° | 240° | 240° | 240° |
| Equivalent Incandescent Wattage: | 40 W | 60 W | 40 W | 60 W |
| Electrical | | | | |
| Input Power: | 5.5 W | 9 W | 6 W | 8.2 W |
| Input Voltage: | 120 Vac | 120 Vac | 120 Vac | 120 Vac |
| Power Factor: | >90% | >90% | >90% | >90% |
| Color | | | | |
| Color Temperature (CCT): | 3000 K | 3000 K | 3000 K | 3000 K |
| Color Rendering Index (CRI): | ≥80 | ≥80 | ≥80 | ≥80 |
| Operational | | | | |
| Lifetime: | 25000 hours | 25000 hours | 18000 hours | 18000 hours |
| Warranty: | 5 Years | 5 Years | 3 Years | 3 Years |
| Dimmable: | Dimmable to 10% | Dimmable to 10% | No | No |
| Operating Temperature: | -20°C to 50°C | -20°C to 50°C | -20°C to 50°C | -20°C to 50°C |
| Environment: | Damp Rated | Damp Rated | Damp Rated | Damp Rated |
| Suitable for Totally Enclosed Install: | No | No | No | No |
| Weight: | 0.25 lbs | 0.25 lbs | 0.25 lbs | 0.25 lbs |
| Energy Star: | No | No | No | No |

Model numbers contain an alphanumeric suffix code to designate packaging quantity, such as "-VB", "-V2", etc.