

## EcoHX<sup>™</sup> A-15 COLOR LED Bulbs

EcoHX<sup>™</sup> High-performance LED A-15 Decorator bulbs are the perfect light source for marquees, signs, string lighting, and anywhere else a splash of color is needed. All of our EcoHX<sup>™</sup> LED bulbs are engineered to meet the demands of commercial applications, while satisfying the most stringent efficiency standards. Our earth-friendly design philosophy produces bulbs that contain no lead or mercury, while reducing energy consumption by up to 85% versus incandescent bulbs. These LED are available in Clear, Blue, Red, Green, Yellow and Frosted.

- Can be used indoors or outdoors at temperatures of -10°F to 110°F
- 50K hour life with 80% luminosity maintained over the life of the lamp
- Nickel-plated brass threads prevent corrosion in the socket
- Exceptional Color Rendition 80+ CRI
- Maintains light output in a wide range of temperatures and in any burn position
- Dimmable to 5% with recommended dimmers
- 60 month warranty

## EcoHX<sup>™</sup> Deco/Classic LED Bulbs

Indoors or out, EcoHX<sup>™</sup> LED Decorator Series bulbs add a touch of elegance to chandeliers, wall sconces ceiling fans, and more. EcoHX<sup>™</sup> are available in Warm tones that enhance the mood of intimate dining environments and any area where subtle lighting is preferred. Adapters are available for use in standard sockets.

- Can be used indoors or outdoors at temperatures of -10°F to 110°F
- 300+ degree light distribution
- 36K hour life with 80% luminosity maintained over the life of the lamp
- Nickel-plated brass threads prevent corrosion in the socket
- Can be used safely in enclosed luminaries (may reduce service longevity)
- Dimmable to 5% with recommended dimmers
- 36 month warranty

## MR16 Low-Voltage

MR16 (2 inch diameter) lamps produce a focused beam of light and are often used in retail displays, track lighting and landscape lighting. 12 volt MR lamps use a two-pin base with the pins spaced 5.3mm apart (GU5.3). These lamps require a transformer to operate.