











# Legend

- CLR ..... Clear
- CRI ..... Color Rendering Index
- Chain/Stem..... Length of chain/stem supplied with fixture
- D..... Diameter
- H ..... Height
- K..... Kelvin temperature
- L ..... Length
- LED ..... Light Emitting Diode
- LPW ..... Lumens per Watt
- Overall Ht..... Overall Height
- W ..... Width, when paired with L and/or H
- W ..... Watts, when directly next to a number








\* Kichler Lighting products are not produced or associated with any Native American Indians, nor are they a Native American product or the product of a particular Indian, Indian tribe or Indian arts and crafts organization as defined by 25 U.S.C. §305 et. seq.

# Symbol Guide

## FIXTURE

-  Damp
-  Wet
-  CLIMATES™
-  Mounts Up or Down
-  Mounts Horizontal or Vertical
-  Mounts Ceiling or Wall
-  Dark Sky Compliant
-  2016 Title 24, Part 6 is a document that contains the California Building Energy Efficiency Standards for Residential and Nonresidential Buildings as regulated by the California Energy Commission. Products marked with this logo and labeled as JA8-2016 or JA8-2016-E have been found to meet the requirements stated in 2016 Title 24, Part 6. For more information, visit [www.energy.ca.gov/title24](http://www.energy.ca.gov/title24).
-  ADA Compliant
-  Installation Instructions: Fixture must be supported independently of the outlet box unless the outlet box is UL Listed for the weight to be supported. Consult a qualified electrician/installer. Required installation parts included.

## LIGHT SOURCE

-  Dimmable
-  Integrated LED
-  LED Energy Efficient Bulb Included. Option to purchase specific fixtures that come packaged with compatible LED bulbs
-  Energy Star
-  When electrical connection is made inside the fixture, supply wire must be rated at least 75° C. When electrical connection is made in an outlet box, supply wire must be rated at least 60° C
-  Fixture requires supply wire rated for at least 75° C
-  Fixture requires supply wire rated for at least 90° C

- Bulbs not included unless otherwise noted.
- Wattages stated are the maximum recommended; however, you may use lower wattage lamps to suit your lighting needs. Some recommended lamps are not available in the maximum allowable wattage.
- All electrical products are rated as 120-volt, AC unless otherwise noted.
- All electrical products are certified and listed to UL/CSA/ETL Standards for use in U.S.A. and Canada except where noted.
- All chain drop products equipped with at least 72" of chain unless otherwise noted.
- All products featured in the outdoor section are certified and listed to UL/CSA/ETL standards for wet location except where noted.
- Many long-life tungsten halogen capsule lamps are now available as alternates to conventional incandescent light bulbs. The halogen capsule lamps may be used to replace any lamp of a higher wattage, but not to exceed the existing specified maximum wattage, i.e., 72W may replace a 75W.
- On some products, in order to accommodate higher-than-normal ceiling height, extra lead wire is supplied and specified. With additional sections of chain or stems (not included), this allows an added measure of design flexibility.
- Finishes for fixtures installed outdoors are subject to change due to prolonged exposure to sunlight, airborne pollutants, and other forms of weathering.
- To serve you better, Kichler Lighting reserves the right to make improvements to the products in this catalog. Therefore, some products may change during the life of the catalog and the product information contained in this catalog may also have changed.

## Consumer Notice

### Federal Legislation to phase out 100 watt Incandescent Bulbs started January 2012

The federal government enacted the Energy Independence and Security Act of 2007 in December 2007, requiring all general-purpose light bulbs that produce 310-2600 lumens of light be 30% more energy efficient (similar to current halogen lamps) than current incandescent bulbs by 2014. The efficiency standards started with 100 watt bulbs in January 2012 and will end with 40 watt bulbs in January 2014.

Light bulbs outside of this range are exempt from the restrictions (historically, less than 40 watts or more than 150 watts). Also exempt are several classes of specialty lights, including appliance lamps, rough service bulbs, 3-way, colored lamps and plant lights.

By 2020, a second tier of restrictions will become effective; which requires all general-purpose bulbs to produce at least 45 lumens per watt (similar to current CFLs). Exempt from the Act are reflector flood, 3-way, candelabra, colored and other specialty bulbs.

Many governments worldwide have passed measures to prohibit the sale of incandescent light bulbs for general lighting. The aim is to encourage use of more energy-efficient lighting alternatives, such as compact fluorescent lamps (CFLs) and LED lamps.

References: [www.energy.senate.gov](http://www.energy.senate.gov)

We go to great lengths to assure the metal and glass finishes shown in the catalog match the actual products, but printing variations and variations in chemical finishes and the nature of hand-applied finishing will cause some differences between the printed images and actual product, and from one product to another.

We use only non-ferrous materials on the exterior parts of our outdoor lantern products, and use the best available weather-resistant finishes. However, due to some extreme environmental conditions such as acid rain, salt air and ultraviolet exposure, we cannot guarantee our exterior finishes, with the exception of our LifeBrite® lanterns.

Due to environmental conditions such as soil acidity, concrete alkalinity and other corrosive soil and air conditions, we cannot guarantee our direct burial posts.