

Symbols Guide

- D** **Damp Rating:** Used in sheltered areas that are protected from direct contact with rain, snow or excessive moisture.
- W** **Wet Rating:** Suitable for direct contact with rain, snow or excessive moisture (such as fog or ocean spray).
- LE** **Line Extension:** Additional product added to an existing product line.
- ☾** **Dark Sky compliant:** Aligns with the International Dark-Sky Association (IDA) standards of reducing light pollution, protecting the night skies for present and future generations.



016 Title 24, Part 6: A document that contains the California Building Energy Efficiency Standards as regulated by the California Energy Commission. Products marked with this logo and labelled as JA8-2016 or JA8-2016-E have been found to meet the requirements stated in 2016 T24, Part 6. For more information, visit www.energy.ca.gov/title24.



Federal Communications Commission devices designated with this logo comply with part 15 of the FCC Rules.

Ceiling Fans Iconography:

- 1: DC Fan 2: LED Light Kit 3: Climates finish
- 4: Damp-Rated 5: Wet-Rated 6: ENERGY STAR®



All electrical products are UL/CSA/ or ETL Listed and Certified to UL/CSA Standards for use in U.S.A. and Canada except where noted.



Kichler is a member of the American Lighting Association (ALA), a trade association representing the residential lighting and ceiling fan industries in the United States and Canada. Its membership includes leading lighting and fan manufacturers, showrooms (retailers), manufacturers representatives and designers. ALA members are dedicated to providing the public with the proper application of quality residential lighting.

To serve you better, Kichler® reserves the right to make improvements to 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.

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Kichler
7711 East Pleasant Valley Road
P.O. Box 318010
Cleveland, Ohio 44131-8010
U.S.A.

Abbreviation Key

AC	Alternating Current
ADA	Americans with Disabilities Act
ANSI	American National Standards Institute
AWG	American Wire Gauge system
CBCP	Center Beam Candlepower
CLR	Clear
CRI	Color Rendering Index
D	Depth
DC	Direct Current
FC, fc	Foot-candles
FL	Flood Light
FRO	Frosted
H	Height
hrs.	Hours
Hz	Hertz
ID	Inside Diameter
K	Kelvin temperature
kV	Kilovolt
L	Length
LED	Light Emitting Diode
lm	Lumens
lm/W	Lumens per Watt
lpw	Lumens per Wat
LVPC	Low Voltage Power Conditioner
Max.	Maximum
NFL	Narrow Flood Light
NSP	Narrow Spot Light
NPSM	National Pipe & Thread - Straight, Male
OD	Outside Diameter
pf	Power Factor
SP	Spot Light
V	Volt
VA	Volt-Amp
VNSP	Very Narrow Spot Light
VWFL	Very Wide Flood Light
W	Watt, when directly next to a number
W	Width, when paired with L and/or H
WFL	Wide Flood Light
Thd.	Thread