Our Renew ceiling fan collection easily integrates across multiple applications and decor, giving homeowners an appealing style for a modest price point. Inspired by the simple, clean design of a Nordic Vase, the Renew line provides homeowners all the benefits of a Basics ceiling fan as well as:

- **Clean lined, reversible blades with modernized blade irons**
- **Larger motor for improved air performance (CFMs)**
- **No visible vents in motor housing for a clean look**
- **Dual mount installation options**
  - Low ceiling adaptable with canopy included
  - High ceiling adaptable using stemmed kit
- **Refreshed glass shapes for illuminated models**

With its soft, modern design aesthetic, solid construction, performance, and core finish selections, a Renew fan works best in spaces of 100-150 square feet - delivering stylish, comfort to your customers' space.

Have a large space? Consider adding multiple Renew ceiling fans for added comfort.

Choosing an AC or DC fan motor for your needs

**AC Motor Fans**
- Commonly used throughout residential and multi-use applications due to ease of maintenance
- Compatible with optional controls - wall or handheld remotes - that can program up to 65,000 codes to help avoid interference from other electronics
- 3-speeds, Forward and Reverse for desired comfort

**DC Motor Fans**
- Whisper quiet, making it ideal for homeowner preferences
- Offers a lightweight motor for easier ceiling installation
- Equipped with an internal transformer to convert AC input power to DC, resulting in energy savings as it uses up to 70% less electricity than an AC motor
- 3-speeds, Forward and Reverse for desired comfort

The Renew ENERGY STAR® qualified model features a DC motor; all remaining models feature an AC motor.
### Renew

**Finish:** Brushed Stainless Steel, Satin Black, Oil Brushed Bronze, Matte White

Ideal for indoor spaces in which the fan complements existing primary light sources throughout the room.

#### 52" BLADE SWEEP

- **No Downrod**: 330160
  - **Flush Mount**: Silver, Satin Black
  - **Housing**: Brushed Stainless Steel, Satin Black
  - **CRI**: 90

- **Optional 42" Downrod**: 330161
  - **Hanging Measurements** (Downrod - 42")
    - **Width Downward**: 11.5"
    - **Height**: 6.5"
  - **Optional Control**: Pull Chain
  - **Lumens**: 2400
  - **Watts**: 17
  - **CCT**: 3000
  - **CRI**: 90

### Renew Select

**Finish:** Brushed Stainless Steel, Satin Black, Oil Brushed Bronze, Matte White Glass: Etched Opal Glass

Of era air circulation and illumination to indoor spaces with its frosted white etched opal glass bowl with LED light module.

#### 52" BLADE SWEEP

- **No Downrod**: 330162
  - **Flush Mount**: Silver, Satin Black
  - **Housing**: Brushed Stainless Steel, Satin Black
  - **CRI**: 90

- **Optional 42" Downrod**: 330163
  - **Hanging Measurements** (Downrod - 42")
    - **Width Downward**: 11.5"
    - **Height**: 6.5"
  - **Optional Control**: Pull Chain
  - **Lumens**: 2400
  - **Watts**: 17
  - **CCT**: 3000
  - **CRI**: 90

### Renew Premier

**Finish:** Brushed Stainless Steel, Satin Black, Oil Brushed Bronze, Matte White Glass: Etched Opal Glass

Of era air circulation and illumination to indoor spaces with its 4-light fitter style light kit, including 4 LED medium-based bulbs.

#### 52" BLADE SWEEP

- **No Downrod**: 330164
  - **Flush Mount**: Silver, Satin Black
  - **Housing**: Brushed Stainless Steel, Satin Black
  - **CRI**: 90

- **Optional 42" Downrod**: 330165
  - **Hanging Measurements** (Downrod - 42")
    - **Width Downward**: 11.5"
    - **Height**: 6.5"
  - **Optional Control**: Pull Chain
  - **Lumens**: 2400
  - **Watts**: 17
  - **CCT**: 3000
  - **CRI**: 90

### Renew Designer

**Finish:** Brushed Nickel, Satin Black, Satin Natural Bronze, Matte White Glass: Etched Opal Glass

The LED platform of this stylish indoor/outdoor fan was designed to look like it was part of the fan in keeping its sleek, clean appearance.

#### 52" BLADE SWEEP

- **No Downrod**: 330166
  - **Flush Mount**: Silver, Satin Black
  - **Housing**: Brushed Stainless Steel, Satin Black
  - **CRI**: 90

- **Optional 42" Downrod**: 330167
  - **Hanging Measurements** (Downrod - 42")
    - **Width Downward**: 11.5"
    - **Height**: 6.5"
  - **Optional Control**: Pull Chain
  - **Lumens**: 2400
  - **Watts**: 17
  - **CCT**: 3000
  - **CRI**: 90

---

**Kichler.com/Fans**
Renew - ENERGY STAR®

**Finish:** Brushed Stainless, Satin Black, Oil Brushed Bronze, Matte White

DC Motor / ENERGY STAR Qualified - this fan brings both performance and efficiency to indoor spaces.

**52” BLADE SWEEP**

<table>
<thead>
<tr>
<th>Energy Star</th>
<th>DC Motor</th>
</tr>
</thead>
<tbody>
<tr>
<td>330164BSS</td>
<td>Silver Satin Black Brushed Stainless Steel BSS</td>
</tr>
<tr>
<td>330164B5K</td>
<td>Satin Black Silver Satin Black B5K</td>
</tr>
<tr>
<td>330164OBB</td>
<td>Walnut Cherry Oil Brushed Bronze OBB</td>
</tr>
<tr>
<td>330164MWH</td>
<td>Matte White Distressed Antique Gray Matte White MWH</td>
</tr>
</tbody>
</table>

**AIR PERFORMANCE**

<table>
<thead>
<tr>
<th>Airflow</th>
<th>Power Usage</th>
<th>Airflow Efficiency</th>
</tr>
</thead>
<tbody>
<tr>
<td>5123</td>
<td>30</td>
<td>163</td>
</tr>
</tbody>
</table>

**HANGING MEASUREMENTS (DOWNROD - 4.5”)**

| A | Fixture Drop from Ceiling 13.5” 10” |
| B | Blade Drop from Ceiling 10.5” 7” |
| C | Housing Width 11.5” 11.5” |
| D | Canopy Width 6.5” 8.5” |

**INCLUDED CONTROL**

Pull Chain

**OPTIONAL CONTROL**

N/A

---

Renew Patio

**Finish:** Brushed Nickel, Satin Black, Satin Natural Bronze, Matte White

Indoor/Outdoor - this damp-rated fan offers comfort throughout a variety of environments.

**52” BLADE SWEEP**

<table>
<thead>
<tr>
<th>Damp Rated</th>
</tr>
</thead>
<tbody>
<tr>
<td>330165NI</td>
</tr>
<tr>
<td>330165SBK</td>
</tr>
<tr>
<td>330165SNB</td>
</tr>
<tr>
<td>330165MWH</td>
</tr>
</tbody>
</table>

**AIR PERFORMANCE**

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<th>Airflow</th>
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<th>Airflow Efficiency</th>
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</thead>
<tbody>
<tr>
<td>4581</td>
<td>59</td>
<td>91</td>
</tr>
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</table>

**HANGING MEASUREMENTS (DOWNROD - 4.5”)**

| A | Fixture Drop from Ceiling 13.5” 10” |
| B | Blade Drop from Ceiling 10.5” 7” |
| C | Housing Width 11.5” 11.5” |
| D | Canopy Width 6.5” 8.5” |

**INCLUDED CONTROL**

Pull Chain

**OPTIONAL CONTROL**

Wall Control System - Limited Function 376139UL

CoolTouch™ Handheld Control System - Limited Function 376162

*Performance values are based on indoor applications and may vary when used in outdoor applications.*
AC Control Systems

Includes transmitter and receiver

- **3730B2 WH**
  - CoolTouch™ Handheld Control System – Limited Function
  - Designed for AC motor fans
  - 65K Code
  - 3 Forward Speeds, Motor Off
  - Lights on/off with full-range dimming (including LED light sources). On/off only for fluorescent.
  - Wet rated for indoor/outdoor covered areas.
  - Includes transmitter and canopy-mounted, learn-mode receiver with 65,000 code settings. Also includes White/Ivory, and Almond switch and cover plates, plus mounting hardware.

- **373042M ULTR**
  - Wall Control System – Limited Function
  - Designed for AC motor fans
  - 65K Code
  - 3 Forward Speeds, Motor Off
  - Lights on/off with full-range dimming (including LED light sources). On/off only for fluorescent.
  - Wet rated for indoor/outdoor covered areas.
  - Includes transmitter and canopy-mounted, learn-mode receiver with 65,000 code settings. Also includes White/Ivory, and Almond switch and cover plates, plus mounting hardware.
  - Transmitter is Dry-rated for indoor use only.

- **373045M ULTR**
  - Wall Control System – Full Function
  - Designed for AC motor fans
  - 65K Code
  - 3 Forward Speeds, Reverse, and Motor Off
  - Lights on/off with full-range dimming (including LED light sources). On/off only for fluorescent.
  - Wet rated for indoor/outdoor covered areas.
  - Includes transmitter and canopy-mounted, learn-mode receiver with 65,000 code settings. Also includes White/Ivory, and Almond switch and cover plates, plus mounting hardware.
  - Transmitter is Dry-rated for indoor use only.

- **373009WHTR**
  - CoolTouch™ Transmitter – Full Function
  - Designed for AC motor fans
  - 36 Frequency Code
  - 3 Forward Speeds, Reverse, and Motor Off
  - Lights on/off with full-range dimming
  - Transmitter works with existing system. Wireless operational radius of 30’ or less.
  - Includes wall bracket and White, Ivory, and Almond switch and cover plates, plus mounting hardware.

- **373019WHTR**
  - CoolTouch™ Transmitter – Limited Function
  - Designed for AC motor fans
  - 36 Frequency Code
  - 3 Forward Speeds, Reverse, and Motor Off
  - Lights on/off with full-range dimming
  - Transmitter works with existing system. Wireless operational radius of 30’ or less.
  - Includes wall bracket and White, Ivory, and Almond switch and cover plates, plus mounting hardware.

- **373004M**
  - Wall Transmitter – Full Function
  - Designed for AC motor fans
  - 16 Frequency Code
  - 3 Forward Speeds, Reverse, and Motor Off
  - Lights on/off with full-range dimming
  - Transmitter works with existing system. Wireless operational radius of 30’ or less.
  - Includes wall bracket and White, Ivory, and Almond switch and cover plates, plus mounting hardware.

- **373005**
  - 65K CoolTouch™ Transmitter - Limited Function
  - Transmitter works with existing system. Wireless operational radius of 30’ or less.

- **373062 MULT**
  - G6K Wall Transmitter – Limited Function
  - Designed for AC motor fans
  - 65K Code
  - 3 Forward Speeds, Motor Off
  - Lights on/off with full-range dimming (including LED light sources). On/off only for fluorescent.
  - Wet rated for indoor/outdoor covered areas.
  - Includes transmitter and canopy-mounted, learn-mode receiver with 65,000 code settings. Also includes White/Ivory, and Almond switch and cover plates, plus mounting hardware.
  - Transmitter is Dry-rated for indoor use only.

- **373006**
  - 65K CoolTouch™ Transmitter – Full Function
  - Transmitter works with existing system. Wireless operational radius of 30’ or less.

- **373008**
  - 65K Handheld Transmitter
  - Designed for AC motor fans
  - 65K Code
  - 3 Forward Speeds, Reverse, and Motor Off
  - Lights on/off with full-range dimming (including LED light sources). On/off only for fluorescent.
  - Transmitter is Dry-rated for indoor use only. CoolTouch Limited Function also available in Ivory (IV) faceplate colors – 37030B.

- **373014**
  - CoolTouch™ Transmitter – Full Function
  - Designed for AC motor fans
  - 65K Code
  - 3 Forward Speeds, Reverse, and Motor Off
  - Lights on/off with full-range dimming (including LED light sources). On/off only for fluorescent.
  - Wet rated for indoor/outdoor covered areas.
  - Includes transmitter and canopy-mounted, learn-mode receiver with 65,000 code settings. Also includes White/Ivory, and Almond switch and cover plates, plus mounting hardware.
  - Transmitter is Dry-rated for indoor use only.

**Accessories**

- **37030 IV**
  - 60°Slope Adapter | 6”Dia.x4”H
  - Adapted to sloped or vaulted ceilings from 0° to 60°
  - Accepts our CoolTouch “Receiver Unit for remote-controlled fans
  - Transmitter works with existing system. Wireless operational radius of 30’ or less.
  - Transmitter works with existing system. Wireless operational radius of 30’ or less.
  - Includes wall bracket, mounting hardware and White faceplate.

**Downrod Extensions**

- **BSS** Brushed Stainless Steel
  - 360008BS
  - 360009BS
  - 360010BS
  - 360011BS
  - 360012BS
  - 360013BS
  - 360014BS

- **MWH** Matte White
  - 360008WH
  - 360009WH
  - 360010WH
  - 360011WH
  - 360012WH
  - 360013WH
  - 360014WH

- **NI** Brushed Nickel
  - 360008IN
  - 360009IN
  - 360010IN
  - 360011IN
  - 360012IN
  - 360013IN
  - 360014IN

- **OBB** Oil Brushed Bronze®
  - 360008OB
  - 360009OB
  - 360010OB
  - 360011OB
  - 360012OB
  - 360013OB
  - 360014OB

- **SBK** Satin Black
  - 360008SB
  - 360009SB
  - 360010SB
  - 360011SB
  - 360012SB
  - 360013SB
  - 360014SB

- **SNB** Satin Natural Bronze
  - 360008SN
  - 360009SN
  - 360010SN
  - 360011SN
  - 360012SN
  - 360013SN
  - 360014SN

**Slope Adapter**

All Kichler ceiling fans come standard with our universal hanging system. This basic system allows for mounting on ceilings with up to a 30° slope. For ceilings in excess of 30° of slope, please utilize our 60° Slope Adapter (33350D).

Recommended for fan stability in high wind applications. (For any slope or flat ceiling)
**Symbol Guide & Notes**

**Symbol Guide**

**DC MOTOR**
- Ceiling Fans
  - The ultimate in energy-efficient operation

**ENERGY STAR®**
- Ceiling Fans
  - The trusted, government-backed symbol for energy-efficient products

**LED LIGHT KIT**
- Ceiling Fans
  - Feature a long life, light source that is extremely energy efficient

**DAMP-RATED**
- Ceiling Fans
  - Engineered for high-humidity areas

**WET-RATED**
- Ceiling Fans
  - For open or direct exposure to sun, rain or water spray

**DRY-RATED**
- Ceiling Fans
  - Rated for indoor use only and are NOT intended for damp or wet locations

**Abbreviation Key**

<table>
<thead>
<tr>
<th>Abbreviation</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>DC</td>
<td>Direct Current</td>
</tr>
<tr>
<td>AC</td>
<td>Alternating Current</td>
</tr>
<tr>
<td>Amp</td>
<td>Amperage</td>
</tr>
<tr>
<td>CCT</td>
<td>Color Temperature</td>
</tr>
<tr>
<td>CFM</td>
<td>Cubic Feet Per Minute</td>
</tr>
<tr>
<td>Ft.</td>
<td>Feet</td>
</tr>
<tr>
<td>K</td>
<td>Kelvin Temperature</td>
</tr>
<tr>
<td>LED</td>
<td>Light Emitting Diodes</td>
</tr>
<tr>
<td>lm</td>
<td>Lumens</td>
</tr>
<tr>
<td>O.D.</td>
<td>Outside Diameter</td>
</tr>
<tr>
<td>RPM</td>
<td>Revolutions Per Minute</td>
</tr>
<tr>
<td>Sq. Ft.</td>
<td>Square Feet</td>
</tr>
<tr>
<td>W</td>
<td>Watt</td>
</tr>
</tbody>
</table>

**NOTES**

- Bulbs 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. and Canada except where noted.
- All products featured in the outdoor section are certified and listed to UL/CSA/ETL standards for wet location except where noted.
- 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 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.
- 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.

**Consumer Notice**

Federal Legislation to phase out 100W 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 30-2600 lumens of light be 30% more energy-efficient (similar to current halogen lamps) than current incandescent bulbs by 2014. The efficiency standards started with 300W bulbs in January 2012 and will end with 40W bulbs in January 2024.

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

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, glass finishes and blades 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.

Due to environmental conditions such as soil acidity, concrete alkalinity and other corrosive soil and air conditions, we cannot guarantee our exterior finishes, with the exception of our LifeBrite® lanterns.

To find an Authorized Dealer, visit Kichler.com/Where-to-buy

Kichler Lighting
7711 East Pleasant Valley Road
P.O. Box 38132
Cleveland, Ohio 44131

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

At Kichler Lighting, everything we do, every single day, is with the intention of creating and delivering products that allow people to see what matters most to them. We will do that by relentlessly pursuing quality, ensuring continued innovation, always going one step further in our commitment to exceptional customer service and education, as well as creating on-trend designs that are both stylish and “life-stylish,” promising to deliver project success for you.

Get inspired at Kichler.com