

# Why Choose Kichler® LED Ceiling Fans?

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## REPLACEABLE LIGHT SOURCE

All Kichler® LED light sources, whether an integrated module or lamps, are replaceable, which makes them an easy choice for a long-lasting fixture.

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## ENERGY EFFICIENCY

LED light sources are up to 90% more efficient than fluorescent or incandescent light sources.

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## TESTED & APPROVED

Kichler® integrated LED light sources are tested and approved to meet our rigid engineering standards and quality assurance requirements.

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## ENHANCED LIGHT QUALITY

Kichler® integrated LED light sources produce 1,600+ lumens of light, greater output than two 60W incandescent bulbs or one 100W incandescent bulb. And with a Color Rendering Index (CRI) of 80, Kichler LED light sources help you more accurately see the color and subtleties of the objects being illuminated.

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## LESS WATTAGE EQUALS LESS WASTE

Most Kichler® integrated LED modules use only 17W versus a 100W incandescent bulb, resulting in significant energy savings.

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