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ENERGY STAR®, a U.S. Environmental Protection Agency and U.S. Department of Energy program, helps us all save money and protect our environment through energy efficient products and practices. For more information, visit www.energystar.gov.

ENERGY STAR Qualified Residential Light Fixtures AT A GLANCE

What is ENERGY STAR?

- The U.S. government-backed symbol of energy efficiency.
- A program dedicated to identifying products that save energy without sacrificing quality or performance.



Why buy ENERGY STAR qualified light fixtures?

Save energy

- Qualified fixtures and bulbs use about **75% less energy** and produce about **75% less heat** than traditional lighting.

Save money

- Replacing a home's five most frequently used light fixtures with ENERGY STAR qualified models can **save \$70 a year** in electricity costs.

Save the environment

- By using less energy, qualified light fixtures **reduces greenhouse gas emissions** caused by burning fossil fuels at power plants.

Long Life

- Qualified fixtures have dedicated light sockets or integrated light sources that last 10-50 times longer than traditional bulbs—convenient for hard-to-reach fixtures.

Common Customer FAQs

Q: *Is there qualified residential LED lighting?*

A: Yes. ENERGY STAR qualified LED lighting is a natural fit for cutting-edge renovation, new construction projects, or do-it-yourself upgrades. ENERGY STAR qualified residential LED lighting uses at least 75% less energy, lasts 25 times longer than incandescent lighting, while providing optimal light color. Visit www.energystar.gov/lightfixtures to find the qualified products list.

Q: *Are ENERGY STAR qualified light fixtures more expensive than standard fixtures?*

A: Qualified fixtures are actually less expensive in the long run. What you save in energy and bulb replacement costs over time more than makes up for any difference in initial cost.

Q: *Are the benefits of an ENERGY STAR qualified fixture the same as using a CFL in a standard non-qualified fixture?*

A: Qualified light fixtures are specially designed for CFLs with a GU24 "Twist and Lock" base, and distribute light more efficiently and evenly than traditional fixtures. ENERGY STAR screw-based CFLs are recommended for easy, low cost energy-efficient upgrades using existing fixtures with screw base sockets.

To **LEARN MORE** about **ENERGY STAR** and **Qualified Products**:
Visit www.energystar.gov/training or call **1-888-STAR-YES** (1-888-782-7937)