

# Efficient Lighting



One of the most simple and cheapest ways to conserve energy in your home or business is to use energy efficient lighting. LED lighting is more efficient, generates less heat, and gives off the same amount of light when compared to incandescent, fluorescent, and halogen lighting. LED bulbs last up to 15 times longer than incandescent bulbs. Make sure to purchase ENERGY STAR certified bulbs to guarantee the greatest benefit from your LED lighting.

LEDs can meet all of your lighting needs including all interior fixtures, display and freezer cases and outdoor flood lights, bollards, and more.

## For more information:



Information on indoor and outdoor [LED lighting](#) as well as [video](#) and [text](#) purchasing guides can be found at Efficiency Vermont.



ENERGY STAR provides answers to [frequently asked questions](#) on LED lighting.



Rebates and discounts of up to \$100 are available for qualifying [bulbs, fixtures, and sensors](#) through Efficiency Vermont.

# Efficient Appliances



Energy efficient models are available for a wide range of home and commercial appliances including washers and dryers, dehumidifiers and air purifiers, dishwashers, refrigerators and freezers, and more.

Appliances tend to have a relatively long service life. This is why it's particularly important to find an efficient model when replacing your old appliances. The energy and cost savings accumulate over time, and opportunities to upgrade are limited.

## For more information:

- Efficiency Vermont provides introductions to efficient [home](#) and [commercial](#) appliances and tips for their purchase and use.
- Additional information and [appliance purchase and use guides](#) are available through ENERGY STAR
- Rebates ranging from [\\$40 for humidifiers to \\$400 for dryers](#) are available through Efficiency Vermont.
- Rebates of up to \$2,000 are available on a range of commercial [food preparation and storage](#) equipment through Efficiency Vermont.