



## Intent

Reduce energy consumption associated with interior and exterior lighting.

## Requirements

### Prerequisites

**8.1 ENERGY STAR lights.** Install at least four ENERGY STAR labeled light fixtures or ENERGY STAR labeled compact fluorescent light bulbs (CFLs) in high-use rooms (kitchen, dining room, living room, family room, hallways).

### Credits

**8.2 Improved lighting** (1.5 maximum points). Select and install one or both of the following measures:

- a. Indoor lighting (0.5 points). Install three additional ENERGY STAR labeled light fixtures or ENERGY STAR labeled compact fluorescent light bulbs (CFLs) in high-use rooms. These are in addition to the four ENERGY STAR lights required by EA 8.1.
- b. Exterior lighting (1 point). All exterior lighting must have either motion sensor controls or integrated photovoltaic cells. The following lighting is exempt: emergency lighting; lighting required by code for health and safety purposes; and lighting used for eye adaptation near covered vehicle entrances or exits.

### OR

**8.3 Advanced lighting package** (3 points). Install ENERGY STAR Advanced Lighting Package using only ENERGY STAR labeled fixtures. The Advanced Lighting Package consists of a minimum of 60% ENERGY STAR qualified hard-wired fixtures and 100% ENERGY STAR-qualified ceiling fans (if any).

### OR

Install ENERGY STAR labeled lamps in 80% of the fixtures throughout the home. ENERGY STAR labeled CFLs are acceptable. All ceiling fans must be ENERGY STAR labeled.