QUALIFYING LED FIXTURE TYPES	
REPLACEMENT ONLY: New construction does not qualify for prescriptive lighting rebates. Please consider custom rebate or new construction programs. *All fixtures must be ENERGY STAR or Design Lights Consortium qualified*	
LED fixture type	**Prescriptive Rebate available**
OUTDOOR	
Pole/Arm-Mounted Area and Roadway Luminaires. Typical street lights, parking lot lights. May be cobra-head shaped, shoe-box, etc.	Yes
Pole/Arm-Mounted Decorative Luminaires. Commonly, in-town street lights, may be acorn-shaped, etc.	Yes
Wall-Mounted Area Luminaires. Typically walkway or security lights, affixed to building wall. May be box-shaped.	Yes
Bollards. Architectural outdoor lighting fixtures comprising short, upright ground-mounted units, typically giving off light from the top or the sides, and used to illuminate walkways, steps, or pathways.	Yes
Parking Garage Luminaires. Ceiling-mounted luminaires for use outdoors or in locations open to elements in multi-deck garages.	Yes
Fuel Pump Canopy Luminaires. Ceiling-mounted luminaires for use outdoors or in locations open to elements in gas station canopies.	Yes
Landscape/Accent Flood and Spot Luminaires. Small, low-lumen, directional luminaires intended to highlight objects and areas in outdoor lighting. Manufacturers must follow NEMA guidelines for declaring beam spread.	Yes
Architectural Flood and Spot Luminaires. Directional luminaires intended to highlight objects and areas in outdoor lighting.	Yes
INDOOR	
Wall-Wash Luminaires. Luminaires designed to illuminate walls in interior spaces.	Yes
Track or Mono-Point Directional Luminaires. Usually ceiling-mounted tracks or fixed single head. Adjustable aim "cans". Complete LED fixtures (not replacement lamps in existing cans such as PAR 38 or MR16 lamps).	Yes
Refrigerated Case Luminaires. Strip lights in refrigerator cases, mounted along refrigerator case door.	Yes
Display Case Luminaires. Strip lights. Usually mounted at frame edges of glass case.	Yes
High-Bay Luminaires for Commercial and Industrial Buildings. Pendent or surface-mounted fixtures specific for indoor high ceiling spaces (Above 15 feet)	Yes

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High-Bay Luminaires for Commercial and Industrial Buildings. Pendent or surface-mounted fixtures specific for indoor high ceiling spaces (Above 15 feet), in locations that require lighting of aisles.	Yes
Low-Bay Luminaires for Commercial and Industrial Buildings. Pendent or surface-mounted fixtures specific for indoor ceiling spaces (Below 15 feet)	Yes
Two-Foot and Four-Foot Linear Replacement Lamps."Tubes" designed to replace two-foot or four-foot T12/T8/T5 fluorescent lamps. Note that all products with this form-factor that use existing lamp holders to fall under this category.	No
1x4, 2x2, and 2x4 Luminaires for Ambient Lighting of Interior Commercial Spaces. Common recessed, suspended, or surface-mounted fixtures intended to provide ambient lighting in settings such as office spaces, schools, retail stores, and other commercial environments.	No
Linear Ambient Luminaires: Indirect, Indirect/Direct, Direct/Indirect, and Direct. Suspended- or surface-mounted luminaires, no wider than 12", designed to provide ambient lighting in indoor spaces. Products may be designed to be installed end-to-end to create long chains, and may be described as direct, indirect, semi-direct, semi-indirect, or general ambient, depending on intended lighting distribution. Utilitarian "strip" style fixtures are also included under these categories.	No
Stairwell/Passageway Luminaires. Corner- or surface-mounted luminaires that provide lighting in stairwells and passageways. Must have integral controls that assure luminaire reverts to lower-power, lower-light output state when there are no occupants in the vicinity.	No