



Fixtures, continued

Interior Induction Fixtures

NEW

Requirements:

- Only complete, new induction fixtures or retrofit kits.
- New fixtures must not exceed the maximum “New Lamp Wattage” listed in Table 3 for each lamp being replaced. New lamp wattage is the total lamp only wattage.
- Rebates are based on a one-for-one replacement of incandescent or high intensity discharge (HID) lamps including, mercury vapor, high pressure sodium, and standard metal halide or pulse start metal halide. Existing lamp wattage is used rather than total fixture wattage (i.e. a 250 Watt high pressure sodium fixture is a 250 Watt base case and qualifies under the L1025 rebate code).
- Any wattage incandescent lamp; Slimline T12, T12 HO or T12 VHO fluorescent lamps ≥ 60 Watts may be replaced by complete new interior induction fixtures.
 - To calculate the base case wattage for incandescent and fluorescent fixtures with more than one lamp. Multiply number of lamps by nominal lamp wattage as listed on lamp label.
 - **Example calculation:** 8 foot T12 HO Energy Saver lamps are typically 95 Watts each. A four lamp base case fixture equals $4 \times 95 = 380$ Watts and qualifies under the L1025 rebate code.

- In all cases, the wattage of the replacement fixture must be less than the wattage of the existing lamp.
- May qualify for an additional control(s) rebate through the “Occupancy Sensors” category, provided all requirements are met.
 - **Example calculation:** Interior induction fixture plus integrated sensor (rebate code L0270 \$125.00 and rebate code L1037 \$40.00) $\$125.00 + \$40.00 = \$165.00$ total.

Exclusions:

- Exterior installations and applications are typically operating during non-peak hours and therefore do not qualify under this interior fixture category.
- Other fixture configurations may be considered under our Customized Retrofit Incentive Program.

Table 3

Rebate Code	Existing Lamp Wattage	New Lamp Wattage	Rebate/Unit Measure
L0270	400 Watt lamp	≤ 250 Watt lamp (Tier 1)	\$125/fixture
L1026	400 Watt lamp	≤ 360 Watt lamp (Tier 2)	\$60/fixture
L1025	176 – 399 Watt lamp	≤ 180 Watt lamp	\$75/fixture
L1024	101 – 175 Watt lamp	≤ 120 Watt lamp	\$60/fixture
L1023	≤ 100 Watt lamp	≤ 70 Watt lamp	\$35/fixture



Fixtures, continued

Exterior Induction Fixtures



Requirements:

- Only complete, new induction fixtures or retrofit kits.
- New fixtures must not exceed the maximum “New Lamp Wattage” listed in Table 4 for each lamp being replaced. New lamp wattage is the total lamp only wattage.
- Rebates are based on a one-for-one replacement of incandescent or high intensity discharge (HID) fixtures including, mercury vapor, high pressure sodium, and standard metal halide or pulse start metal halide. Existing lamp wattage is used rather than total fixture wattage (i.e. a 250 Watt high pressure sodium fixture is a 250 Watt base case and qualifies under the L0267 rebate code).
- Any wattage incandescent lamp; Slimline T12, T12 HO or T12 VHO fluorescent lamps ≥ 60 Watts may be replaced by complete new exterior induction fixtures.
 - To calculate the base case wattage for incandescent and fluorescent fixtures with more than one lamp, multiply the number of lamps by the nominal lamp Wattage as listed on lamp label.
 - **Example calculation:** 8 foot T12 HO Energy Saver lamps are typically 95 Watts each. A four lamp base case fixture equals $4 \times 95 = 380$ Watts and qualifies under the L0267 rebate code.

- In all cases, the wattage of the replacement fixture must be less than the wattage of the existing lamp.
- May qualify for an additional control(s) rebate through the “Exterior Photocells” category, provided all requirements are met.

Exclusions:

- Street and roadway installations do not qualify; please refer to PG&E’s Street Light Program for details refer to www.pge.com/led.
- Pulse start metal halide does not qualify. Please refer to “Exterior HID Fixtures w/Electronic Ballasts” category.

Table 4

Rebate Code	Existing Lamp Wattage	New Lamp Wattage	Rebate/Unit Measure
L0265	400 Watt lamp	≤ 250 Watt lamp	\$100/fixture
L0267	201 – 399 Watt	≤ 180 Watt lamp	\$50/fixture
L0264	176 – 200 Watt lamp	≤ 120 Watt lamp	\$50/fixture
L0263	101 – 175 Watt lamp	≤ 100 Watt lamp	\$45/fixture
L0262	≤ 100 Watt	≤ 70 Watt lamp	\$25/fixture