

2018 Lighting Incentives Changes Summary

Below is a detailed look at the changes in the 2018 190L:

Overall

- Updated sections are in same order as is found in Lighting Tool drop down menus.
- All fixture incentive controls adders removed.
- 50 percent incentive cap on prescriptive measures added.

Lighting Project Specifications & Requirements

- CEE QPL removed no more fluorescent incentives, with an exception for lights used for horticulture.
- LDL removed they are no longer maintaining a QPL.
- Connected to new controls note removed no more controls tiers on fixture incentives.
- 50 percent maximum incentive for prescriptive measures added.

Custom incentives

Section 1 Custom

- "Incentives not available" list additions: fluorescent, induction, TLED, manual controls, and CFL to LED lamps.
- Linear fluorescent and TLED allowed custom only for industrial horticulture (plant growing).

Prescriptive incentives

Section 2 Screw-in lamps

- Incentives remain the same.
- Downlights moved out of screw-in section to the interior LED section.
- "GU" removed as lamp description GU is a base type, not a lamp type.
- Descriptions changed for clarity and to match Lighting Tool drop downs.

Section 3 HID to LED screw-in retrofit lamps

- Incentives remain the same except for new \$50 incentive level added between \$40 and \$60 incentive levels.
- Descriptions changed to call out proposed lamp wattage (instead of existing equipment wattage) minimum savings remains the same.
- Now 4 incentive levels.

Section 4 TLED Retrofit

- Incentives remain the same.
- No more controls adder.
- 2-foot, 5-foot, and 6-foot added.
- Not eligible for custom incentives except for horticulture.



2-foot T5 not eligible for incentives – not cost effective.

Section 5 Interior LED Fixtures

- No more DLC premium enhanced incentive.
- No more controls adder.
- Other incentives remain the same.
- Measure descriptions now based on proposed wattage with minimum savings requirements.
- Added downlights to this section.
- With minimum savings requirements, anything meeting those requirements is prescriptive and any technology may be replaced.
- Existing single lamp fluorescent fixtures are custom not cost effective as prescriptive.

Section 6 High-bay

- New high-bays now have a prescriptive incentive.
- Measure descriptions based on proposed wattage with minimum savings requirement.
- Can replace any existing technology.

Section 7 Exterior

- Incentives remain the same.
- Measure descriptions now based on proposed wattage with minimum savings requirements.
- May replace any technology.

Section 8 Relamp

- Fluorescent options removed.
- TLED incentives remain the same.
- TLED 2-foot, 5-foot, and 6-foot lengths added.
- TLEDs not eligible for custom except for horticulture which is only custom.

Section 9 Exit Signs

No changes – incentives remain the same.

Section 10 Controls

- Three incentives changed due to cost-effectiveness rules:
 - Occupancy sensor fixture mount (interior) controlling loads 150W or greater changed from \$50 to \$30.
 - Occupancy sensor ceiling/corner/surface mount (interior) controlling loads 150W or greater changed from \$125 to \$105.
 - Exterior occupancy sensor, fixture or pole mounted controlling loads 60W or greater changed from \$60 to \$30.

Section 11 Case Lighting

- Grocery program incentives copied directly to 190L to match.
- More incentive categories (we had previously combined measures for the 190L).