

Incentives for lighting controls and non-general illuminance retrofits

Measure	Category	Eligibility Requirements	Customer Incentive
Lighting Control	Occupancy control	PIR, dual tech or Integral Sensor	\$75/sensor
	Daylighting control	Must control fixtures with qualifying dimming ballast(s)	\$75/sensor
	Advanced daylighting control	Must incorporate both an occupancy sensor and daylighting sensor operating as part of the same control sequence in the same space.	\$150
	Dimming ballast	Continuous, stepped or bi-level ballast or automated control that dims 50% or more of the fixture. Must be controlled by a qualifying occupancy or daylighting control.	\$15/ballast
Non-General Illuminance	Exit sign	LED or photoluminescent replacing incandescent or fluorescent	\$15/sign
	LED message center sign	LED replacing existing incandescent signage	\$5/lamp
	LED channel letter sign	LED replacing existing neon or fluorescent signage	\$5/linear foot
	LED marquee/cabinet sign	LED replacing existing fluorescent signage	\$5/linear foot

Notes for retrofit lighting controls and non-general illuminance incentives:

1. To be eligible for the incentives listed, the new lighting system must use less energy than the existing lighting system replaced.
2. Incentives are capped at 70 percent of energy efficiency project costs and incentives will not be available to reduce the energy efficiency project simple payback below one year.
3. Incentives for advanced daylighting controls may not be combined with other lighting control incentives.

Dual Tech = Sensors combining ultrasonic and passive infrared
 LED = Light-Emitting Diode
 PIR = Passive Infrared



Let's turn the answers on.