



All LED lighting must be a DesignLights Consortium Qualified Product or an Energy Star product.

For terms and conditions and more application information and specifications visit [www.teamuptosave.com/commercial](http://www.teamuptosave.com/commercial).

Equipment	Requirements	Measure Code	Incentive /Unit
<b>LED Lighting</b>			
Linear Ambient Luminaires	Direct or indirect illumination Includes 2x2, 1x4, and 2x4 fixtures	NALF	\$15
High/Low Bay Equipment	5,000 to 15,000 mean lumens	NH2N	\$25
	15,001 to 30,000 mean lumens	NH3N	\$40
	30,001 to 60,000 mean lumens	NH5N	\$70
	>60,000 mean lumens	NH6N	\$100
LED lamps	Omnidirectional A-lamps Must be Energy Star listed	NEDL	\$3
	Directional spot and flood lamps Downlight fixtures: recessed, surface or pendant-mounted Must be Energy Star listed	NEDF	\$6
<b>Lighting Controls</b>			
Vacancy Sensor	Wall or ceiling mounted. Sensors must operate on a manual on/automatic off basis.	NSWC	\$10
Occupancy Sensor	Remote or ceiling mounted. Sensors must operate on an automatic on/automatic off basis.	NSRC	\$10
HIF Controls	Fixture mounted sensor for low-bay or high-bay applications. Sensors must operate on an automatic on/automatic off basis.	NSHB	\$10

**HVAC**

Heating and cooling equipment rebates may be available and negotiated on an individual basis. Contact your cooperative representative for information on HVAC incentives.