

TLED

FOR COMMERCIAL
BUILDINGS

Claim Great Incentives on LED Lighting for Commercial Buildings

Now's the time to take advantage of new measures offering up to a 400% increase in incentives on LED tubes (TLEDs) for commercial buildings.

In many cases, TLEDs can be a plug-and-play replacement for existing bulbs, and they offer energy efficiency, monetary savings and quality lighting.

How Do TLEDs Save Energy?

Typically, TLED lamp upgrades reduce wattage by more than 30%. Additional energy savings can be captured by:

- Removing excess heat in refrigerated spaces.
- Dimming capabilities offered through Type C LED systems.

YOUR BUSINESS MAY BENEFIT FROM:



Improved
light quality



Reduced
maintenance



Rapid full brightness,
no lamp warm-up



Potential
dimming features

Find out how to receive incentives on
TLEDs that are right for your commercial space.
Contact your Trade Ally Network NW field specialist or your local utility.

Incentive Requirements

Measure Series B: LED Tubes - All sizes and configurations (Type A, B, C) including 4', 8', irregular lengths and U-bends. Minimum required wattage reduction greater than or equal to 30%.

Type B and C LED tube are eligible for \$8 each.

Type B: Ballast bypass or line voltage lamps require the removal of the existing ballast and lamp sockets to be wired directly to the lighting circuit as per manufacturer instructions.

Type C: Replace the fluorescent ballast with an LED driver that potentially offers dimming. This system is similar to the original fluorescent where low-voltage current is supplied to the sockets.

Type A LED tubes still receive an incentive of \$2 each

Type A: Use existing fluorescent ballast. Not all lamp and ballast combinations are compatible, verify before installation.



Pre-conditions - TLED Retrofit:

- Existing buildings, interior and exterior lamp upgrades.
- Refrigeration cases.
- Signage.

Post-condition:

- LED lamp installation verified with installation cost. Qualifies for incentive.

Visit tradeallynetworknw.com for more information.

Estimated Incentives



Type B and C LED lamp upgrades saving **greater than or equal to 30%**. Incentive **\$8**.



Type A LED lamp upgrade saving **greater than or equal to 30%**. Incentive **\$2**.