



Networked Lighting Controls

The ultimate in lighting upgrades

Provides incentives for eligible high-performance LED lighting paired with networked lighting controls.

The very best in efficient lighting solutions

AEP Ohio's Networked Lighting Controls Program helps businesses with diverse lighting needs improve quality and efficiency. It gives them the power to regulate, automate and monitor lighting usage, and can deliver lighting energy savings up to 70 percent.

Generous tiered incentives

Designed for simplicity, the incentives are calculated on a square-footage basis, with tiers

for lumen levels and fixture density. Eligible upgrades must include 100 percent LED lighting and networked lighting controls.



Project Incentive Rate

Lower Lumen Fixtures/Higher Fixture Density
(e.g., fixture height at or below 12 feet, office, classroom, etc.) **\$0.75/sq ft**

Higher Lumen Fixtures/Lower Fixture Density
(e.g., fixture height above 12 feet, warehouse, gymnasium, etc.) **\$0.30/sq ft**

Advantages of networked lighting controls

- Scheduling flexibility—turn lights on/off or dim as needed
- Superior tracking capability of energy costs and savings, activity/occupancy
- Lighting maintenance planning functionality
- Offline equipment alerts
- Ability to program, control and monitor lighting from either a center station or remotely
- Can be integrated with Building Management Systems

Next Step

Let's build your business together. Contact the Networked Lighting Controls team at AEPOhioSolutions@aep.com.