



Powering Security Cameras with **Digital Electricity®**

As threats become more sophisticated and unpredictable, owners and operators need to invest in proactive, always-on strategies that span large areas, identify risks early, leverage advanced analytics, and enable real-time response. But this level of awareness often requires expanding camera networks into hard-to-reach, unserved areas. **Our patented Digital Electricity solutions deliver safe, reliable power across long distances in the same pathway or cable as the communication network. Organizations can deploy advanced security cameras wherever coverage and protection are needed.**

Perimeter Security Monitoring

Extend power to cameras, thermal imaging, sensors, and access control positioned along fences, gates, and site boundaries to achieve continuous, reliable surveillance with centralized backup and monitoring.

Parking Lots and Garages

Support high-resolution cameras and analytics to monitor vehicles, people, and events in outdoor and multi-level environments where power access is limited or costly to install.

Warehouses and Distribution Centers

Power cameras using a single-path deployment in expansive and hard-to-reach areas like aisles and loading docks to monitor operations, protect inventory, and enhance loss prevention.

Retail Settings

Place cameras throughout stores using a single path for power and data, including on high ceilings and in remote corners, to reduce theft and ensure customer safety.

Campuses and Multi-Building Facilities

Deliver centralized, scalable power to cameras that share poles with other safety devices and span several buildings to extend surveillance without separate power infrastructure at each location.

School Environments

Power cameras at entrances, in hallways, on athletic fields, and around parking zones to protect students and staff and support real-time incident response without extensive trenching or electrical upgrades.

Smart Cities

Deliver power to distributed surveillance networks made up of cameras mounted on poles, in public spaces, and in plazas for city-wide visibility backed by centralized power to keep critical views online.

Intelligent Transportation

Deliver power to distributed surveillance networks made up of cameras, sensors, and call boxes along roadways and at intersections, transit stops, and trackside locations for security and incident response.

Sports Complexes and Arenas

Power cameras across fields and concourses, seating areas, entry gates, and team spaces to strengthen event security and monitor crowd flow without requiring separate power infrastructure at each location.

Connected Security Ecosystems

Deploy blue light emergency phones and cameras alongside card readers, intercoms, and door hardware to create a unified, uninterrupted view of who's entering and exiting critical doors and gates.