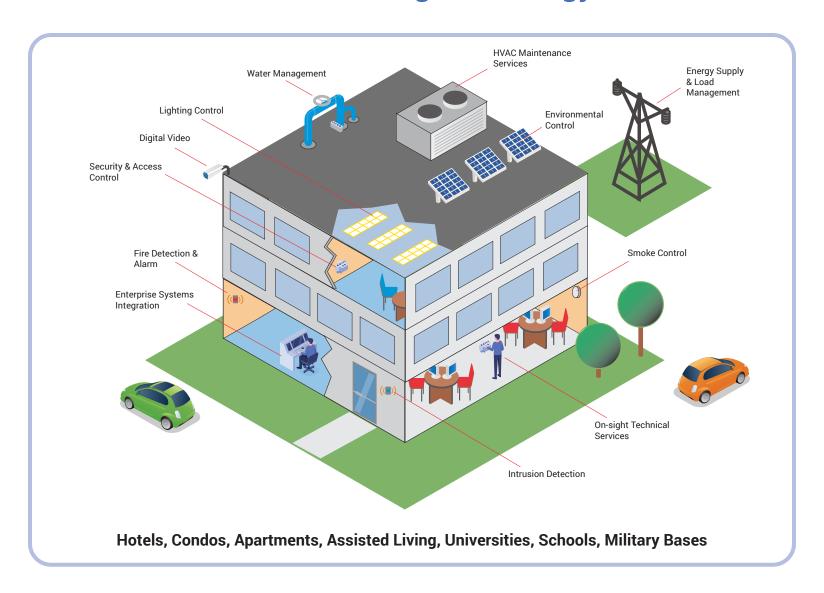


Smart Building Technology



Who to Engage?

- Architects
- · General Contractors
- · PoE lighting manufacturers and providers
- · Smart building sensor, HVAC and security system providers
- Structured cabling manufacturers and installation companies

Customer Needs

- Low and high wattage PoE switch ports to support smart building devices
- · Ease of deployment and maintenance of their building networks
- · Flexible PoE budget configuration to support multiple types of devices
- · Ability to remotely manage system components
- Capability to add system components for increased functionality

Opportunity Drivers

Smart Managed PoE switches provide building designers, contractors and network managers with the tools necessary for ease of installation, troubleshooting and managing their smart building networks

Lantronix PoE Switches Power Smart Building Devices

15-30 Watts/Port

Commercial Grade Switches



SM8TAT2SA SM16TAT2SA SM24TAT2SA

Industrial Grade Switches



SISPM1040-384-LRT-C

APPLICATIONS:



IP Camera



WAP



Access Control







Occupancy Sensors

60-90 Watts/Port

Commercial Grade Switches



Industrial Grade Switches



SISPM1040-582-LRT

LSS2200-8P

APPLICATIONS:



LED Lighting



Refrigerators



HVAC VAVs





Motorized Blinds

IP Combo Camera

Formerly Transition Networks

Why Lantronix?

Lantronix PoE switches offer unique ease-of-use features, such as:

- · Automatic discovery of connected devices
- · Interactive maps for managing and documenting installations
- · Auto Power Reset of non-responsive devices to save truck rolls (site visits)
- IP and Cable Diagnostics to guickly identify problems

Market Segments and Applications

Market Segments:

- · Commercial Property Contractors
- · Hotel Chains
- PoE Lighting Companies
- · Military Base Commanders, DOD
- Business Park Developers

Applications:

- New Commercial Property Construction
- · Remodel and Upgrades to Existing **Properties**
- · Office Park Developments
- Military Base Upgrades
- · Campus Expansion Projects