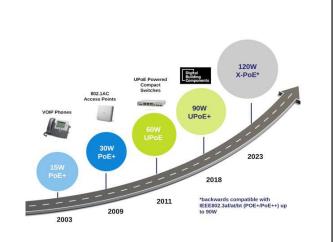


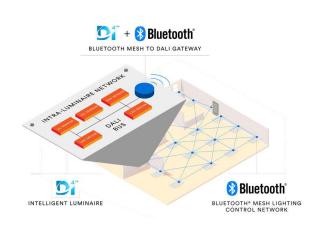
Power Over Ethernet

- Device Types: IP Phones, Wireless Access Points, Surveillance Cameras, LED Lighting, BAS Devices.
- Cost Savings: Consolidates Power & Data Connections.
- Flexibility & Scalability: Easy to add or move devices.
- Energy Efficiency: Power & Data Provides Opportunities for Smart Building Automation.



Wireless Mesh Networks

Bluetooth® mesh networking enables many-to-many (m:m) device communications and is ideally suited for creating IoT solutions where tens, hundreds, or thousands of devices need to reliably and securely communicate with one another.



Wireless Mesh Networks

- Bluetooth® NLC Establishes a true, global wireless standard that frees buyers and installers from vendor lock-in and gives them confidence that building components from different vendors will work seamlessly with each other.
- Bluetooth Growth Forecast -A 115% CAGR of networked Bluetooth lighting control components shipped from 2020 – 2027.

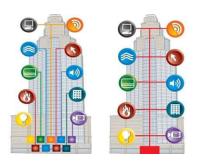
Digital Power Systems

- Class 4 FMPS- Accepted into 2023 National Electrical Code as new Article 726.
- Power Delivery Up to 450 Volts AC or DC and 20x more than a Class 2 system up to 2000 watts over 2000 meters.
- Fault Management Built in electronics can manage a fault from line to earth, line to line, or even electrical arcs within milliseconds.
- Installation Cables must have copper conductors 6 awg 24 awg. In most cases, conduit is not required. Cables can carry Data and power to devices.
- Completed Projects Hard Rock Stadium, Circa Hotel Las Vegas, Sinclair Hotel Downtown Fort worth, and More.



Embedded IOT Systems

- · System automation & control
- · Indoor navigation
- · Point of interest information
- Asset tracking
- · Item finding
- · Space utilization
- · Predictive maintenance
- Optimize environmental conditions



Microgrids & Smart Cities

- Urban Population Today, some 56% of the world's population - 4.4 billion inhabitants - live in cities. This trend is expected to continue, with the urban population more than doubling its current size by 2050, at which point nearly 7 of 10 people will live in cities.
- Urban Challenges Resource Management, Grid Stability, Traffic, Internet, Healthcare, Cyber Security
- Demand Side Management Energy efficiency, energy conservation, distributed energy resources, load shifting, peak management, and demand resoonse



Building Automation & Service Agreements

- Installation Understand the building, the system, and the client.
- Extended Warranty Write in a clause of qualified maintenance personnel on the warranty program to secure future work.
- Sell Business or ESOP Get 10 times EBITA or higher by having recurring revenues.
- Service Departments Contractors with a robust service department will report service represents 30% of revenue, but 85% of the value of their business

		Silver Plan		Platinum Plan
Plan Features	100% Parts & 100% Lutron Labor Coverage		•	•
	Scheduled Maintenance Visit(s)		•	•
	24-Hour Onsite/Remote Response Time			•
	48-Hour Onsite/Remote Response Time		•	
	72-Hour Onsite/Remote Response Time	•		
	Priority Support Line			
	Unlimited Technical Hotline Support		•	
	Remote Diagnostics (Applicable for connected Quantum, Athena, and Wee Systems)			

Market Growth

- The lighting control system market is expected to reach USD 50.06 billion in 2026 from USD 19.69 billion in 2020, witnessing a CAGR of 16.99%, during the forecast period (2021 -2026)
- The adoption of the Internet of Things (IoT), with the increasing usage of smart devices, such as smartphones, tablets, etc
- The improved connectivity and advancements in technologies solutions
- The concept of smart cities is also increasing in different regions and this movement is supported by many government initiatives

