

Outdoor Platform Selection Guide

Current’s outdoor control solutions provide the flexibility to meet the application needs, code compliance, and budget requirements for any project.

Attributes		Standalone Sensors	NX	LightGRID+
Platform Elements	Architecture/Deployment	Standalone	Network	Network
	On-Prem or Cloud Hosted		On-Prem	On-Prem & Cloud Hosted
	Subscription Required			•
	Wireless Connectivity		•	•
Platform Applications	Parking Lot Site Lighting	•	•	•
	Building Mounted Lighting	•	•	•
	Parking Garages	•	•	•
	Roadways	•		•
	Municipal Parks	•		•
	Walking & Bike Paths	•		•
	Bridges	•		•
	Remote Parking Lots	•		•
Platform Features	Basic Code Compliance	•	•	•
	Occupancy Sensing	•	•	•
	Daylight Harvesting	•	•	•
	0–10V Dimming	•	•	•
	Grouping/Zoning		•	•
	Timeclock/Scheduling		•	•
	BMS Integration (BACnet)		•	•
	Third Party Device Support		•	•
	Application Programming Interface (API)		•	•
	Energy Usage/Reporting		•	•
	Alarms and Notifications		•	•
	Customizable Systems Roles/Permissions		•	•
	Multi-Site Management from One Portal		•	•
	Remote Access Capabilities		•	•
	2.4 GHz Wireless Mesh		•	•
User Interfaces	Dip Switch (Commissioning)	•		
	Mobile Application (Commissioning)	•	•	•
	Web-Browser Application		•	•

