ALERTLABS

Comparison of temperature sensors for commercial buildings

Click the boxes and check the score to determine which solution best meets your business needs.

	ALERTLABS	Option B	Option C
BATTERY			
Long battery life	☑		
Low battery notifications	☑		
ALERTS			
Delivery method			
Text	☑		
Email	☑		
Push notifications	☑		
Phone call*	☑		
Type			
Power status of building	☑		
High/low temperature	☑		
High/low humidity	☑		
Custom alert thresholds	☑		
INTEGRATIONS			
API integration with existing BMS/BAS	☑		
Water flow analytics and leak detection	☑		
Water leak detection	☑		
Automatic water shut-off	☑		
Humidity detection	☑		
Accessory cables for larger area monitoring	☑		
PLATFORM			
Machine learning analytics with historical data	☑		
Auto-generated reports for water consumption and temperature	☑		
Easily scalable and quickly displays data for 1000+ properties and sensors	☑		
NETWORK CONNECTION			
No WiFi, wired or local internet connection required	☑		
Works in a power outage	☑		
INSTALL TIME			
1-day setup at 250,000 sq. ft. building	☑		
APPLICATIONS			
Ambient air (utility rooms, resident units, etc.)	☑		
Refrigeration (food storage)	☑		
Refrigeration (pharmaceutical)	☑		
COMPANY INFO			
Award winning hardware made in North America	☑		
Proven record of performance with multiple case studies	☑		
Customer success, onboarding support and real-time chat	☑		
TOTAL	28/28	/28	/28

Get a free tour of AlertAQ™
To request an overview, email **info@alertlabs.com** or visit **alertlabs.com**

* Automated water leak phone calls are generated when water touches the Floodie flood sensor

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