



## FEATURES

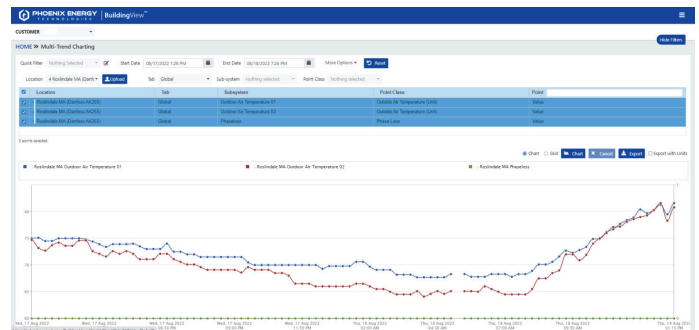


## MULTI-POINT HISTORICAL CHARTING

**ACCESS MULTIPLE POINTS OF BUILDING DATA** including zone & supply temperatures

Energy Managers are under competing pressures to meet budgets, reduce energy costs and carbon footprint goals, and manage customer comfort, all with a lack of visibility, messy control systems, and local users complaining or manually changing the controls. Building View™ brings enterprise-wide, real-time visibility, trending, and action capabilities right to your enabled device to help you gain visibility, reduce service call times and meet your budget goals.

## NORMALIZED VIEW

[illegible]

## COMMANDING

Building View™ allows users to command or change individual or groups of building setpoints either permanently or for a specified amount of time. Unique to Building View™, managers can quickly change setpoints to resolve comfort issues without having to login to any other system.



Log in to Building View™ from any web enabled device to gain easy access to your building's data from any browser. Manage your systems at work, at home, or wherever you are!

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It's like an energy management system in your pocket. Check temperatures and change setpoints from your phone or tablet. Look at trends and alarms, you name it. It is not replacing your EMS, just making it better. Don't worry, it works from your PC as well.

- Manager, Energy & Sustainability  
National Theater Company

## BAS RESOLUTION PROCESS



EMS Tech logs into BAS front end and verifies schedule is correct.



EMS tech reviews the photocell data log, which is missing data due to either a system reset or upgrade. Either way it is not possible to determine if photocell is the issue.



Standard EMS tech will dispatch a ticket and the issue will remain open until repair is complete.



Upon arrival, the repair tech would troubleshoot the issue and hopefully have the right parts for repair.



## BUILDINGVIEW™ RESOLUTION



Tech logs into Building View™ and pulls appropriate trend data, which easily identifies the sensor is not tripping at the appropriate light level, indicating the sensor needs to be replaced.



Tech temporarily raises the sensor threshold so that it trips appropriately until the next scheduled repair, and sets a reminder to reinstate the original settings afterwards.



Tech addresses the issue, eliminating unnecessary burn hours and allowing the repair tech to arrive on site with needed parts - Repair was completed at lowest possible cost.

PARAMETERS	GROUP	POINT NAMES	REVERSE DISPLAY	CHRONOLOGICAL DISPLAY
SECURITY	NON			
9/02/16 1:00:00p	0			
9/02/16 12:00:00p	0			
9/02/16 11:00:00a				
9/02/16 10:00:00a				
9/02/16 9:00:00a				
9/02/16 8:00:00a				
9/02/16 7:00:00a				
9/02/16 6:00:00a				
9/02/16 5:00:00a				
9/02/16 4:00:00a				
9/02/16 3:00:00a				
9/02/16 2:00:00a				
9/02/16 1:00:00a				
9/02/16 12:00:00a				
9/01/16 11:00:00p				
9/01/16 10:00:00p				
9/01/16 9:00:00p				
9/01/16 8:00:00p				
9/01/16 7:00:00p				
9/01/16 6:00:00p				

a download was performed on site this morning clearing all data logs from novar iscope so we were not able to check if the outdoor light sensor read dark last night or not.

