



Introducing the Log-One BACnet Energy Management System 100% BACnet compatible

LOG-ONE

Install it, forget it, Save.



Classrooms are used less than 14% of the year.

Do your energy bills suggest otherwise?

Key features with Log-One BACnet EMS

- Ability to remotely access and manage any EMS-BACnet thermostat within the network through a secure internet connection
- Intuitive interface to access any of the 85 customizable parameters managing lighting, heating and cooling
- Fully compatible with any BACnet Building Automation Systems on the market including Honeywell and Johnson Controls

Points for Log-One EMS-10		
Name	Description	Value
Log-One EMS-10-objectIdentifier	objectIdentifier	deviceI
Heat Set Point	presentValue	21.0 °C
Heat Set Back	presentValue	10.0 °C
Heat Override Limit	presentValue	2.0 °C {
Cool Set Point	presentValue	24.0 °C
Cool Set Back-1	presentValue	40.0 °C
Cool Set Back-2	presentValue	50.0 °C
Cool Override Limit	presentValue	2.0 °C {
Temperature Display Calibration Adjustment	presentValue	-3.5 °C
Temperature Display Override	presentValue	0.0 °C {
Heat, Cool Minimum Differential	presentValue	3.0 °C {
Timer Door Open (Turn Off Heat - AC - in min)	presentValue	10.0 min
Timer Motion Detection (Lights On - in min)	presentValue	10.0 min
HVAC (When Motion On After Hours - in min)	presentValue	60.0 min
Timer Output Override (in hours)	presentValue	5.0 hr {
Return to Set Back if No Motion	presentValue	930.0 {
MSTP Address	presentValue	10.0 {ol
Minimum Damper Opening Adjust	presentValue	30.0 {ol

More on Log-One EMS Solutions

- Implementation results in energy savings from 25-35%
- Log-One EMS-BACnet thermostats are intelligent and flexible enough to achieve energy savings with or without human intervention
- Motion detection allows the thermostats to react in real time to the room occupancy therefore maximizing energy savings while maintaining comfort
- Patented gentle preheat allows for deep setback eliminating potential condensation and building structural damage while ensuring the room is comfortable by occupancy time
- Lighting control is standard which brings even greater energy savings

Call us to help reduce your energy waste and achieve real savings.

Call Toll Free: 877-564-6631 (877-LOG-ONE1)