



# Intelligent Systems®



## Retrofit options with Daikin Applied's BACnet® thermostat

BACnet thermostats from Daikin Applied are easy to integrate with virtually any piece of equipment that lacks an onboard DDC controller. Unlike typical thermostats, ours has the ability to share status and control information over open protocol (BACnet MS/TP) with a central communication system. Additional features like economizer control, modulating fans, modulating heating/cooling outputs, remote sensor inputs, and a full color LCD display make this thermostat stand out from the competition.

Pair this device with your fan coils, light commercial RTU, or WSHP units to create a responsive, easily-adjustable HVAC system. Or, to achieve even greater comfort control, install this thermostat in combination with the System Manager panel to provide a complete plug-and-play integrated system on your light commercial jobs.

Do you have an existing building that is still using time clocks or independent thermostats? Replace those antiquated devices with the Daikin Applied BACnet thermostat, install a System Manager panel, and run a communication line. Your customers can keep their existing equipment and still enjoy all the benefits of an integrated HVAC system from Daikin Applied.

With Intelligent Systems, your customers will benefit from and enjoy:

- Centralized monitoring and setpoint control
- Centralized scheduling
- Graphical trend data
- Automated equipment coordination (common duct, lead/lag, primary/standby, etc.)
- Connection through building LAN to enable remote access on a PC, smartphone, or tablet, and alarm management via email or text.



To understand more about BACnet thermostats, refer to the following publications available on [www.DaikinApplied.com](http://www.DaikinApplied.com):

- BACnet Thermostat Technical Specifications (ASP 31-401)
- Daikin Applied BACnet Thermostat (IM 1234)

For information about Daikin Intelligent Systems and BACnet thermostats, contact your local Daikin Applied sales office or visit [www.DaikinApplied.com](http://www.DaikinApplied.com) to find an office near you.