Cooper-Atkins’ TempTrak system now offers a method to transfer information to automation and control systems via an optional BACnet Gateway interface software module. The BACnet Gateway interface allows any Automation System, employing BACnet IP, to access TempTrak’s sensory information. With the BACnet Gateway, automation system users can monitor “real-time” status of equipment that contains critical assets with familiar applications and tools effectively decreasing losses while increasing maintenance quality. Utilizing TempTrak’s wireless sensors and the BACnet Gateway, adding monitor points is quick and cost effective for an automation system owner. The BACnet Gateway option is available for versions of TempTrak 4.5 and higher.