

NEW! Noritz BMS Building Management System

Interface Bridge Between SC-201 & 301-6M

- BMS or similar systems are now being specified in public facilities such as Schools, Hospitals, Arenas, Large Offices, and facilities that use lots of energy
- A BMS interface is required for Noritz Heaters to send operational status, fault alarms, on/off controls, inlet and outlet system temperatures with the use of clamp-on external thermistors
- We are the **ONLY** tankless water heater manufacturer offering a BMS System!!

Available Today!

| Part # | Description |
|----------------|--|
| BMS1-SC-201-6M | Building Management System using SC-201-6M System controller |
| BMS1-SC-301-6M | Building Management System using SC-301-6M System controller |

Applications:

- 1) **PUBLIC SCHOOLS** From Elementary to Universities
- 2) **NEW PUBLIC CONSTRUCTION** for Hospitals and Civic Buildings
- 3) **PRIVATE & PUBLIC OFFICE** Buildings
- 4) **NEW HIGH END** Hotels
- 5) **ENERGY AUDITED** Buildings
- 6) **MANUFACTURING** process factories
- 7) **NEW LEED GREEN BUILDINGS**

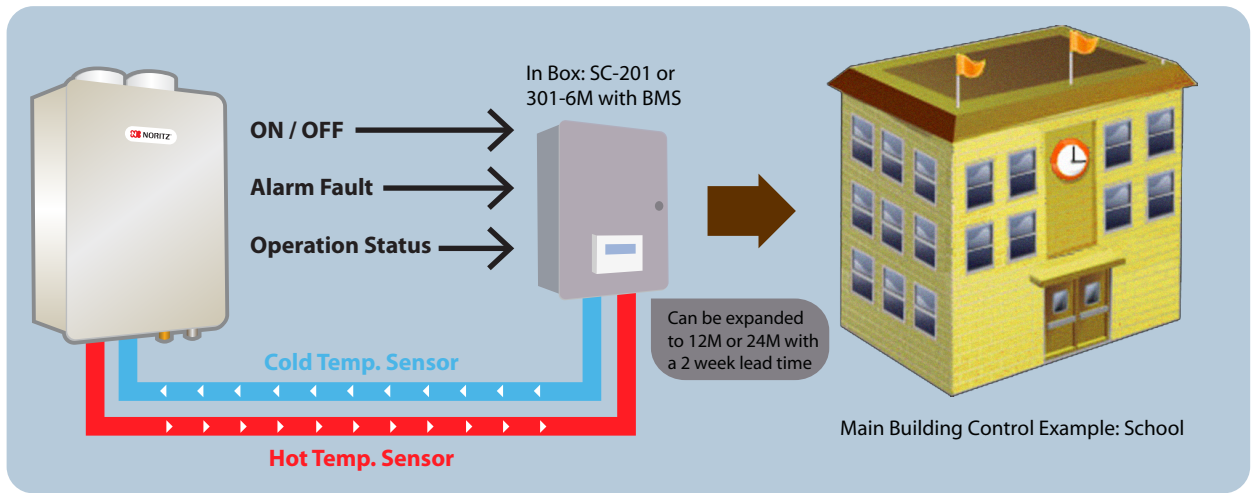
Contact Targets:

- 1) Mechanical Contractors of Public and High Profile buildings
- 2) Green Star Mechanical Contractors
- 3) Public School Specialized mechanical contractors

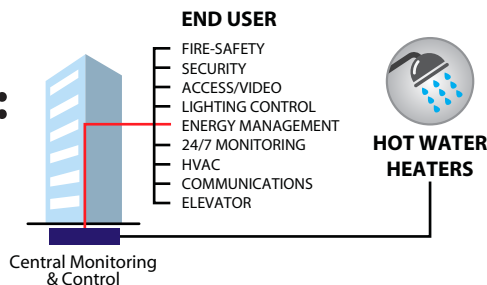
Available Protocols:

| Monitoring Points | | MODBUS | BACNET | LONWORKS | N2 |
|------------------------|----------|----------|----------|----------|----------|
| A) Operational Status | Included | Yes | Yes | Yes | Yes |
| B) Fault Warning | Included | Yes | Yes | Yes | Yes |
| C) Inlet sensor input | Included | Yes | Yes | Yes | Yes |
| D) Outlet sensor input | Included | Yes | Yes | Yes | Yes |
| Control Point | | | | | |
| A) ON/OFF control | Included | Yes | Yes | Yes | Yes |
| Total | | 5 | 5 | 5 | 5 |

BMS Communication Network:



Complete BMS Network:



Tankless for Professionals™