

## Protocol Implementation Conformance Statement for BACnet/IP

### Basic Information

Document Revision: 1.00  
Issue Date: February 25, 2015  
Vendor Name: Nortec  
Product Name: Integrated Controller  
Firmware Revision: 2.8.4.2 - 2.9.4.4  
BACnet Protocol Revision: Version 1, Revision 10  
Product Description: The products are humidifiers. The products support BACnet slave mode, over MS/TP and BACnet IP.

### BACnet Standardized Device Profile

B-SS BACnet Smart Sensor  
 B-SA BACnet Smart Actuator

### BACnet Interoperability Building Blocks Supported

<input checked="" type="checkbox"/> DS-RP-B	Data Sharing, Read Property, B	Execute
<input checked="" type="checkbox"/> DS-WP-B	Data Sharing, Write Property, B	Execute
<input checked="" type="checkbox"/> DS-COV-B	Data Sharing, Change of Value, B	Execute
<input checked="" type="checkbox"/> DM-DOB-B	Who-Has, B	Execute
<input checked="" type="checkbox"/> DM-DDB-B	Who-Is, B	Execute

### Standard Object Types

- Analog Input, Analog Output, Analog Value
- Multi State input, Multi State output, Multi State Value
- Device

### The following conditions apply to all object types

- Objects may be neither dynamically created nor deleted.
- No proprietary properties are implemented.
- No properties may be written unless required by the BACnet specification.
- No properties have range restrictions beyond those in the BACnet specification.

### Data Link Layer Options

- BACnet IP

### Segmentation Capability

Segmentation is not supported.

### Device Address Binding

Static address binding is not supported.

### Network Options

No networking options are supported.

### Character Sets Supported

ANSI X3.4