

DESCRIPTION

The AntrumX<sup>®</sup> Gateway BACnet Device provides access to sensor data and functionality in a network of AntrumX panels through BACnet objects and services. Supporting both MS/TP and IP, it is designed for seamless integration with your Building Management System.

The Gateway includes AntrumEYE<sup>®</sup>, Antrum’s ventilation and energy savings dashboard. AntrumEYE enables end-users to quickly monitor and analyze ventilation system performance, identify energy-saving opportunities, and streamline the collection, visualization, and interpretation of data.



SPECIFICATIONS

Power Consumption	1A@24V
Operating Temp.	0C – 50C
BACnet MS/TP	Data rates: 9600, 19200, 38400, 57600, 76800, 115200 Transceiver: Non-isolated, 1/8 unit loading Switch: <ul style="list-style-type: none"><li>• Terminate: 120Ω termination resistor with 510Ω bias resistors</li><li>• Continue: 47kΩ bias resistors</li></ul>
BACnet IP	10/100/1000 Ethernet

USER MANUAL

Instructions for [connecting](#) to AntrumEYE, configuring [BACnet](#), using the [dashboard](#), and more can all be found on [antrum.com](#).