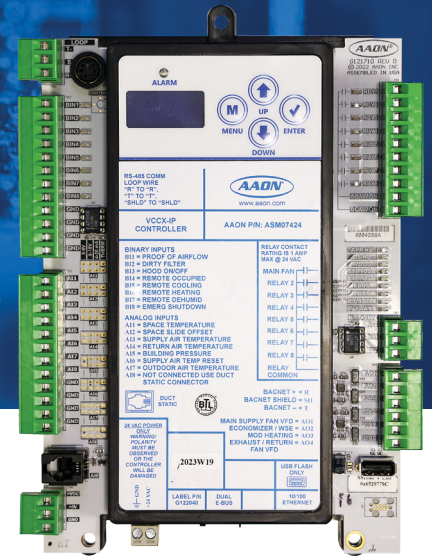




VCCX-IP CONTROLLER ASM07424



Stay in control with customizable control solutions. The VCCX-IP contains all of the functionality and sequences of operation of the VCCX2, and more.

PHYSICAL

Configurable unit controller that can be used for multiple applications

The VCCX-IP Controller is designed with 8 analog inputs, 4 analog outputs, 8 binary inputs, and 8 relay outputs.

It has an on-board ethernet port for connection to BACnet/IP network, a BACnet/MSTP connection, and retains our standard wattcomm connection.

There are also two E-BUS expansion ports which allow the connection of communicating sensors and E-BUS modules.

Allows connection for communicating sensors

There are two E-BUS expansion ports which allow the connection of communicating sensors and E-BUS modules.

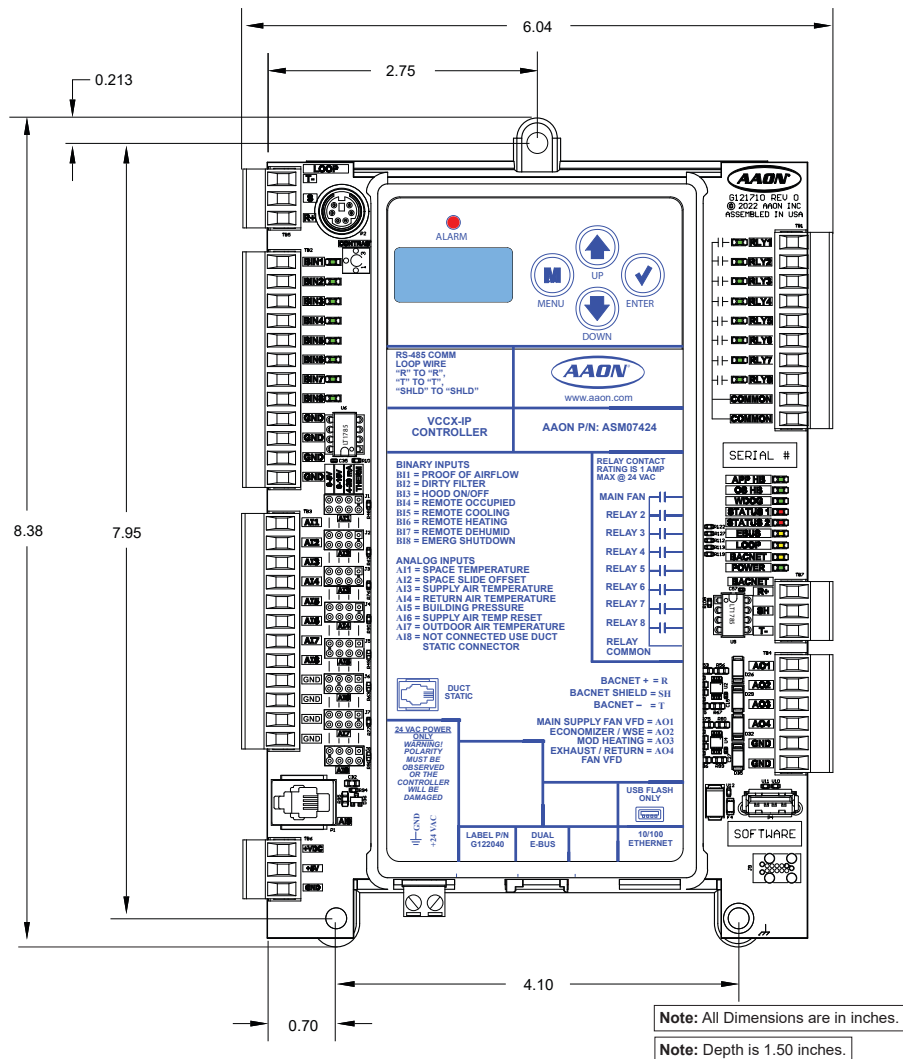
USB Update

Update the controller software simply and quickly using a flash drive connected to the onboard USB port.

Electrical and Environmental

| | |
|-----------------------|---|
| Operating Power | 18-30 VAC |
| Operating Temperature | -22° F to 158° F |
| Power Consumption | 15 VA Maximum |
| Operating Humidity | 0-95% Non-Condensing |
| Inputs | 8 Analog Inputs, 8 Binary Inputs (pre-assigned) |
| Outputs | 4 Analog Outputs (pre-assigned), 8 Relay Outputs (configurable) |

Contact AAON Support for Technical Assistance
www.aon.com/contact



INSTALLATION

Mounting

The VCCX-IP Controller is housed in a plastic enclosure. It is designed to be mounted by using the 3 mounting holes in the enclosure base and the included mounting screws (#8 x 1" sheet metal screws).

The VCCX-IP Controller needs to be installed in an environment which can maintain a temperature range between -22°F and 158°F not to exceed 95% RH levels (Non-Condensing). It is important to mount the controller in a location that is free from extreme high or low temperatures, moisture, dust, and dirt. Be careful not to damage the electronic components when mounting the controller.

Scan the code for additional product information

