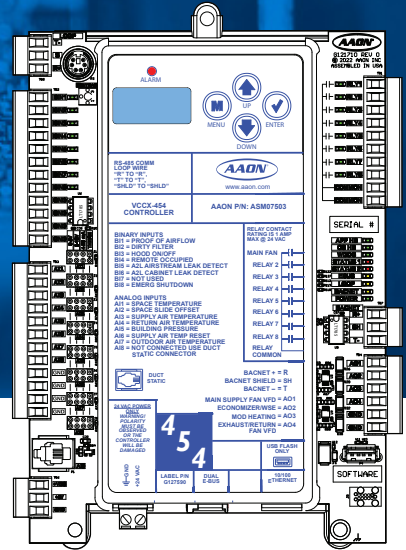




VCCX-454 CONTROLLER ASM07503



Stay in control with customizable control solutions. The VCCX-454 contains all of the functionality and sequences of operation of the VCCX-IP, and more. Only compatible with R-454B systems.

PHYSICAL

Configurable unit controller that can be used for multiple applications

The VCCX-454 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

