

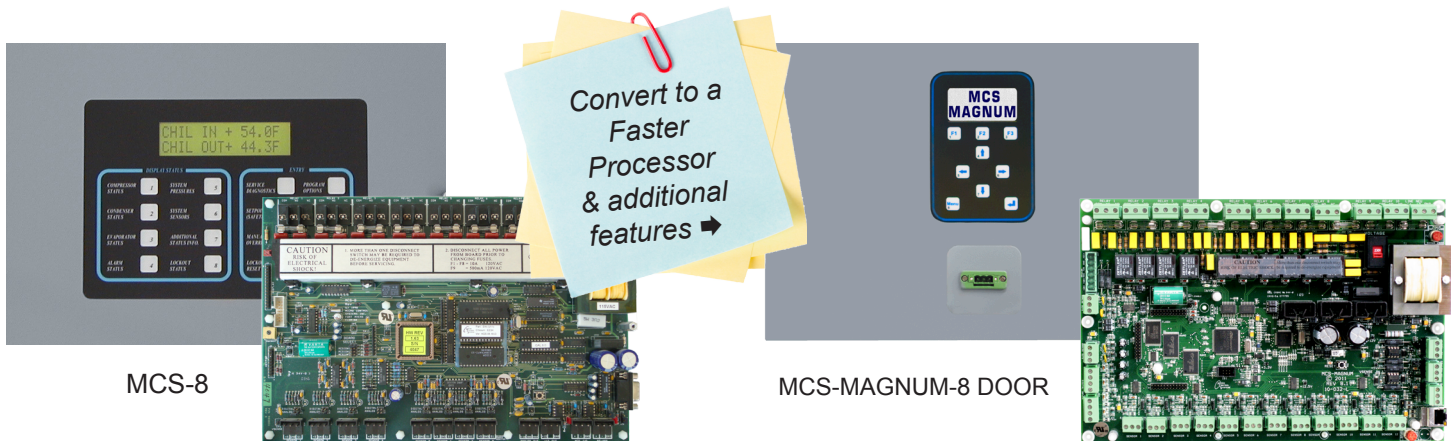


Providing HVAC/R Control Solutions Worldwide

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For Immediate Release

## MCS-MAGNUM-8DOOR



### The MCS-MAGNUM-8DOOR provides the ability to upgrade an existing MCS-8 to the MCS-MAGNUM-8DOOR

- Utilizes your existing expansion boards and sensors
- Provides a faster processor (12mhz to 50mhz)
- RS-485 connection on front of door frame for easy PC access
- Provides additional 4 Digital Inputs
- Provides additional 3 Analog Outputs
- Adds Ethernet - 10/100 Mbps
- Built in BACnet IP, Modbus IP and Modbus RTU connectivity
- Uses the same MCS-CONNECT
- Dimensions: 17"w, 12.125"h, 4.5"d approx
- Panel is made of powder-coated aluminum for durability and longevity
- Inexpensive upgrade to get expanded capability for both the hardware and software

The MCS-MAGNUM-8DOOR consists of a MCS-MAGNUM control board along with a keypad and LCD display.

The MCS-MAGNUM is a durable microprocessor based controller designed for the hostile environments in the HVAC/R industry. It is designed to be the primary manager of the package it is controlling.