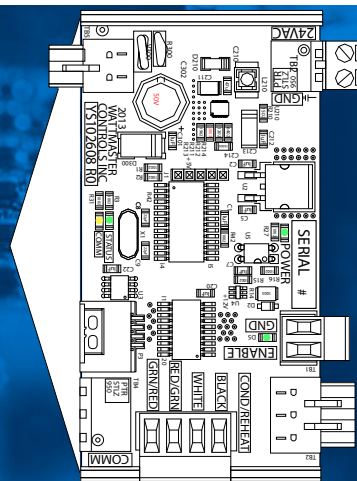




PHYSICAL

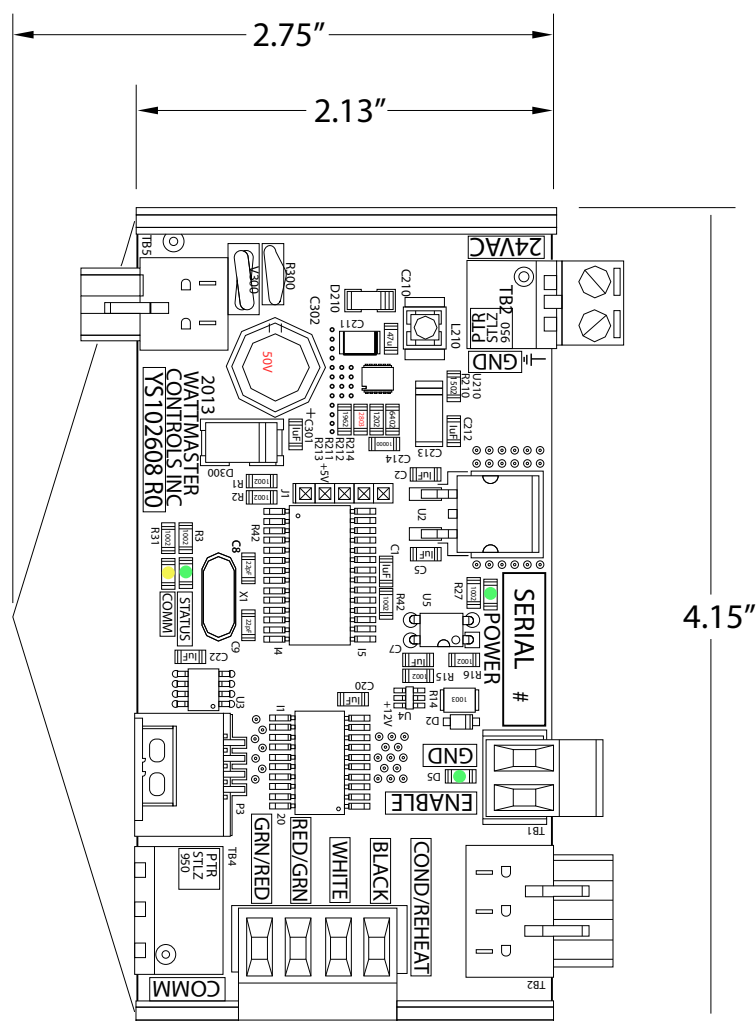
The Reheat Expansion Module is designed to control one set of reheat valves. The Reheat Expansion Module connects to the MHGRV-X Controller, when connected, the Reheat Expansion Modules provide a system that allows the proper control of multiple sets of valves.

- Up to seven Reheat Expansion Modules can be used
- Each Reheat Expansion Module controls one set of reheat valves (one Reheat & one Condenser)
- Each Reheat Expansion Module has its own Cooling & Reheat Flush Timers
- Reheat Expansion Module connects to the MHGRV-X Controller via E-BUS communication cable
- Multiple Reheat Expansion Modules conveniently plug into one another

Operating Power	18-30 VAC
Operating Temperature	-30°F to 150°F
Power Consumption	12 VA Maximum
Operating Humidity	0-95% RH Non-Condensing
Communications	E-BUS
Weight	1 lb.

NOTE: The Reheat Expansion Module contains no user-servicable parts. Contact qualified technical personnel if your Module is not operating correctly.

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



Mounting

The Reheat Expansion Module needs to be installed in an environment which can maintain a temperature range between -30°F and 150°F not to exceed 95% RH levels (Non-Condensing). It is important to keep the module in a location that is free from extreme high or low temperatures, moisture, dust, and dirt. Be careful not to damage the electronic components.

