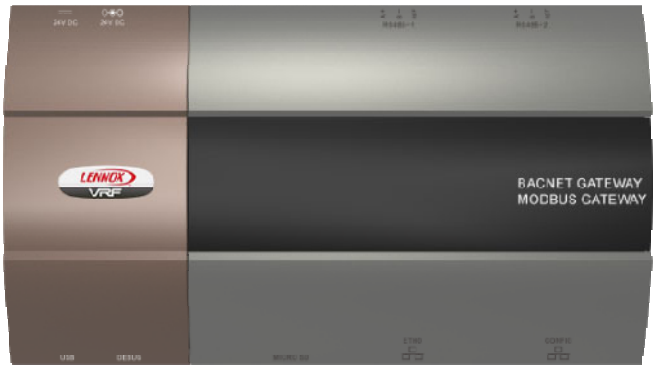
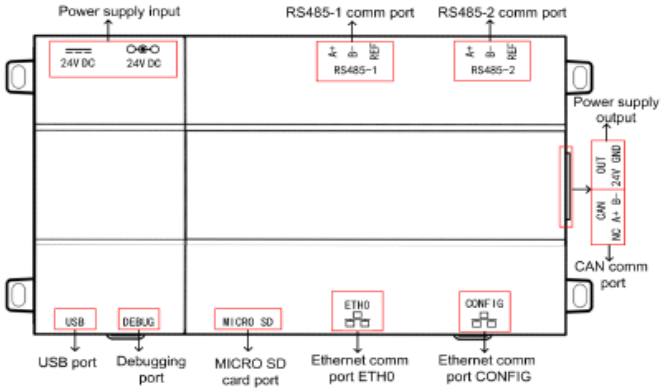
SUBMITTAL DATA - CONTROLS
VEMBG3F
Dual BACnet and Modbus Gateway

Job Name:	**Engineer:**
Location:	**Architect:**
Schedule No.:	**Date:**
System Designation:	**For:** ___ Reference ___ Approval ___ Review ___ Construction

FEATURES AND FUNCTIONS

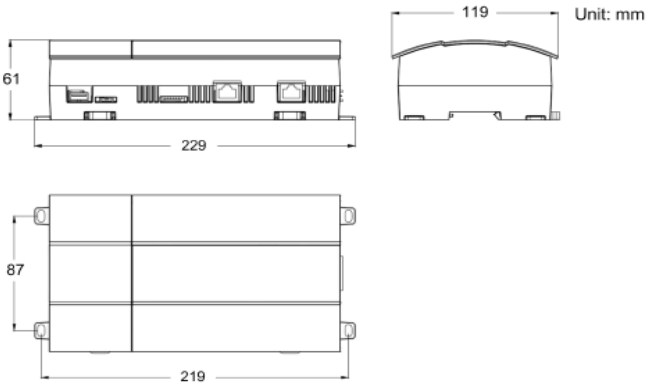
- Communicates with building automation systems that support Modbus RTU, Modbus TCP and BACnet TCP/IP protocol
- One gateway can support up to 16 systems and a total of 255 IDU.
- Control all the units switches on and off.
- Monitor unit operating, status, and failure codes
- Lock unit operation status, directing at all control functions of unit itself or a certain setting function.
- Lock unit operation status, directing at all control functions of unit itself or a certain setting function.
- CAN communication port is non-polar for convenient simple wiring
- Ethernet interface





SPECIFICATIONS

Power Supply	24V DC		
		mm	**inch**
Dimensions	**Width**	229	9
	Dept	119	4 2/3
	Height	61	2 2/5



NOTE – Due to Lennox' ongoing commitment to quality, Specifications, Ratings and Dimensions subject to change without notice and without incurring liability. Improper installation, adjustment, alteration, service or maintenance can cause property damage or personal injury. Installation and service must be performed by a qualified installer and servicing agency. ©2021 Lennox Industries Inc.