



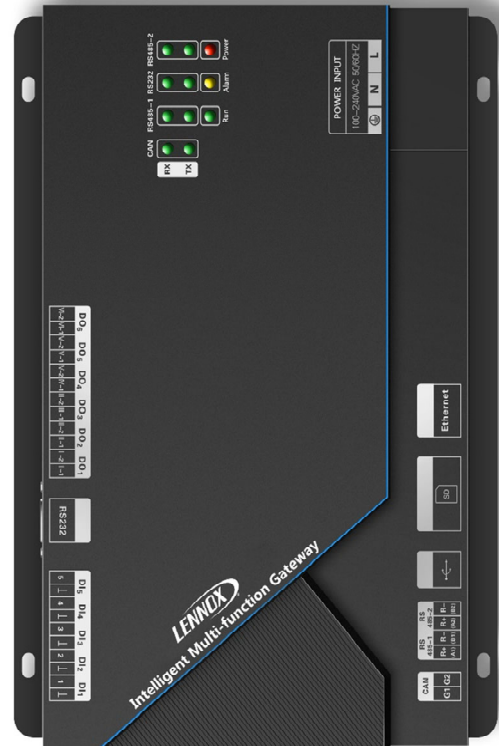
SUBMITTAL DATA - CONTROLS VEIG3F VRF INTELLIGENT REMOTE ACCESS GATEWAY

Job Name: _____
Location: _____
Schedule No.: _____
System Designation: _____

Engineer: _____
Architect: _____
Date: _____
For: ___ Reference ___ Approval ___ Review ___ Construction

FEATURES AND FUNCTIONS

- Real time monitoring of unit operation status, e.g.. On/off, mode, temperature.
- Real time response to the control unit (on/off, mode setting and speed seting,etc) by monitoring software
- Control all the units switches on and off.
- Monitor unit operating, status, and failure codes
- One gateway can support up to 16 systems and a total of 255 IDU.
- Lock unit operation status, directing at all control functions of unit itself or a certain setting function.
- Linkage control, supporting 5 DI and 5 DO for receiving fire alarm signal and user's definition logic
- CAN, RS485 communication port are non polar convenient for simple wiring
- Ethernet port connection.
- Enables cooling and heating temperature limitation functions
- Wide voltage range, 100-240 VAC 50/60 Hz, compatible to the power supply of each country and region



SPECIFICATIONS

PERFORMANCE

Power Supply 100~240V / 1-Ph / 50-60 Hz

Intelligent Remote Access Gateway provides Lennox VRF systems with a Lennox VRF Protocol interface when connecting to the VEIMS2E in order to achieve central control and individual control.

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. ©2020 Lennox Industries Inc.