



SUBMITTAL DATA - CONTROLS

VESZC2D

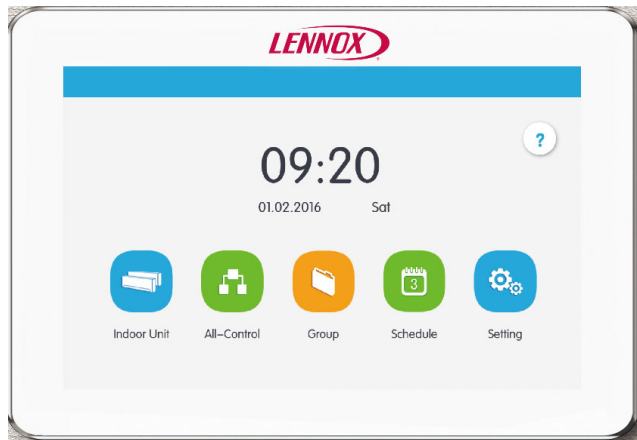
VRF SMART ZONING CONTROL

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

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

FEATURES AND FUNCTIONS

- With various functions: centralized control (control all indoor units), group management, schedule management (setting of several schedules) and single unit control (on/off, mode, temp setting, fan speed, quiet, swing control, etc)
- Provide naming indoor units, selection of icons and personalized settings (settings background, backlight, etc)
- **Up to 32 indoor units can be centrally controlled**
- Elegant and fashionable appearance
- Embedded installation in wall with protecting thickness only of 11 mm.
- Connectable with network of indoor units or outdoor units
- With protecting settings. Parameter viewing, malfunction record and access management functions.
- Independent power supply in 110~240V wide voltage range



SPECIFICATIONS

PERFORMANCE	
Power Supply	110~240 V
Cooling Setting Temperature	17 °C - 30 °C 63 °F - 86 °F
Heating Setting Temperature	16 °C - 29 °C 61 °F - 84 °F
• 7" capacitive touch screen for easy operation	
• 1280*800 high resolution color LCD	

DIMENSIONS (mm)

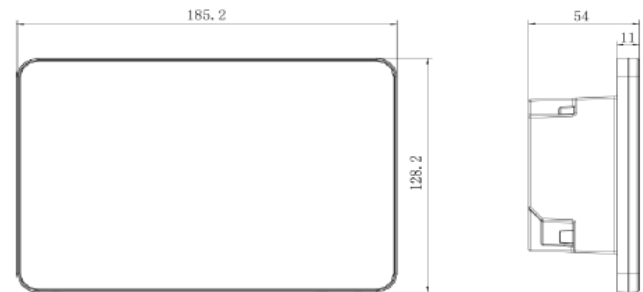


Fig.1.2 Dimension of Centralized Controller

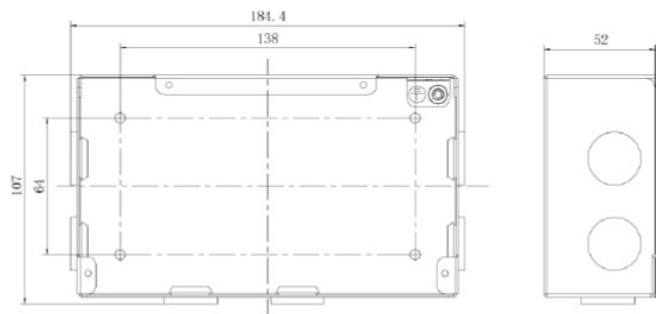


Fig.1.3 Dimension of Electric Box Cover

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.