



SUBMITTAL DATA - CONTROLS

VESZC1D

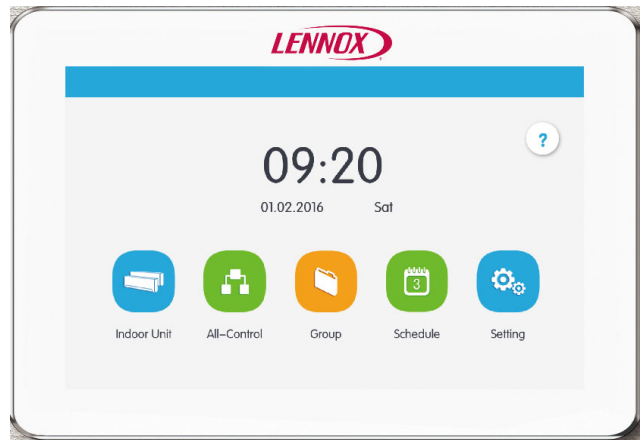
VRF SMART ZONING CONTROL

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 255 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)

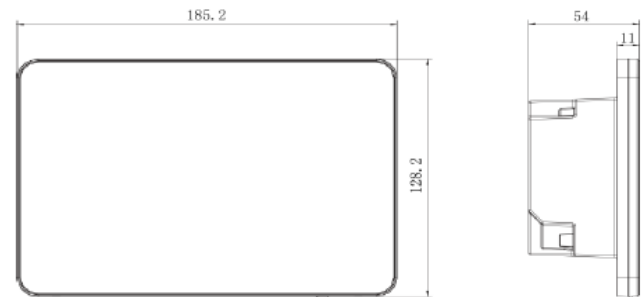


Fig.1.2 Dimension of Centralized Controller

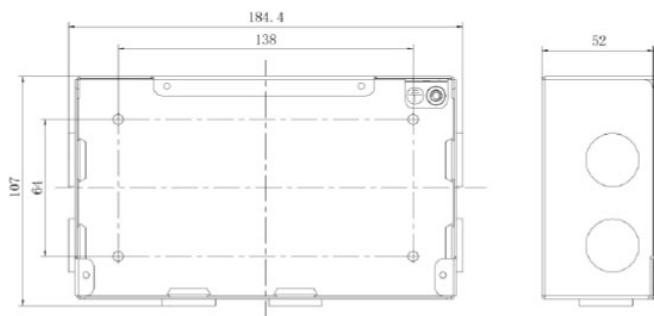


Fig.1.3 Dimension of Electric Box Cover

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