GREE

Job Name	Location	Date	
Purchaser	Engineer		
Submitted To	For ☐ Reference	☐ Approval	☐ Construction
Unit Designation	Schedule No.		

GENERAL FEATURES

- **Tactile Feedback Keypad**
- **Easy Setup and Programming**
- **Sleek Thin Design Blends into any Décor**
- **Ready to use cable included. (Reaches up to 26 feet)**
- **Convenient LCD Display Backlighting**
- **No Batteries Required**
- **115V or 230V Single Zone Compatible**
- **Built in RF Remote Control Receiver**
- **NOT able to set static pressure on DUCT B series, use XK76 or XK19**

Compatible with the following Models:

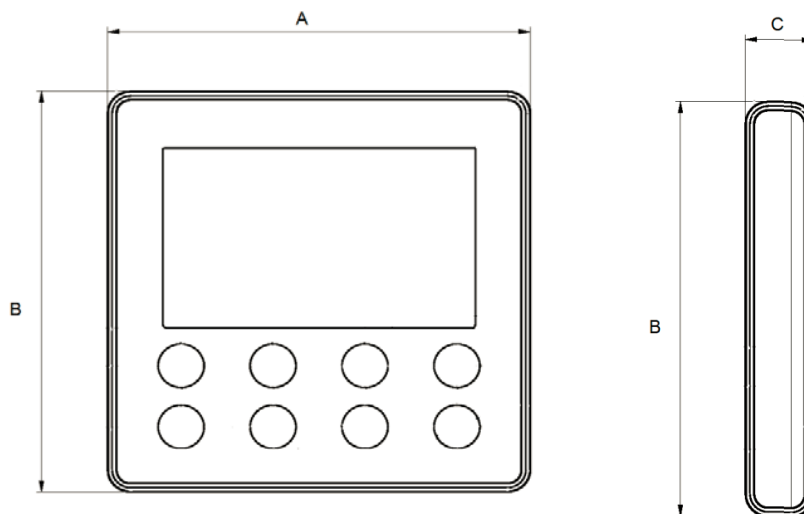| Indoor Models	Model Numbers
Livo Series	xLIVxxxHPxxxV1xH
Vireo Series	VIRxxHPxxxV1xH
Vireo ULTRA	VIRUxxHP230V1xH
Sapphire	SAPxxHP230V1AH
Multi DUCT Series	DUCTxxHP230V1AD
Multi CAS Series	CASxxHP230V1xC
Multi FLR Series	FLRxxHP230V1xF

XE71 Command Center allows fast & easy access to a large number of functions. The following is a list of typical features and functions supported by the XE71 controller:

Note: Some indoor models may not support specific system features or functions.
     Always refer to the indoor unit Owner's Manual for a complete list of feature and functions.

On/Off - The On/Off button allows you to start and stop the system.

Operating Mode - Allows users to select an operating mode (i.e. Cooling, Heating, Dry, and Fan Only).

Fan Speed -The indoor fan (i.e. High, Medium, Low & Auto) can be adjusted for peak comfort and quietness.

Room Setpoint – Adjust room setpoint temperature between 61 deg F to 86 deg F (16 ~ 30   range).

Timer Mode - Program a time period (i.e. 0.5-24 hr.) to which the system will turn ON or OFF.

Sleep Mode – Automatically adjust room temperature during your sleep time (i.e. 0.5-24 hr. range).

Turbo Mode – Turbo will force system to run at higher speeds to reach the desired room temperature faster.

X-Fan Mode - Removes moisture build up on coil when the system is turned OFF to prevent mold and mildew.

Privacy Lock - Privacy Lock to prevent unauthorized access to the controls and tampering with system settings.
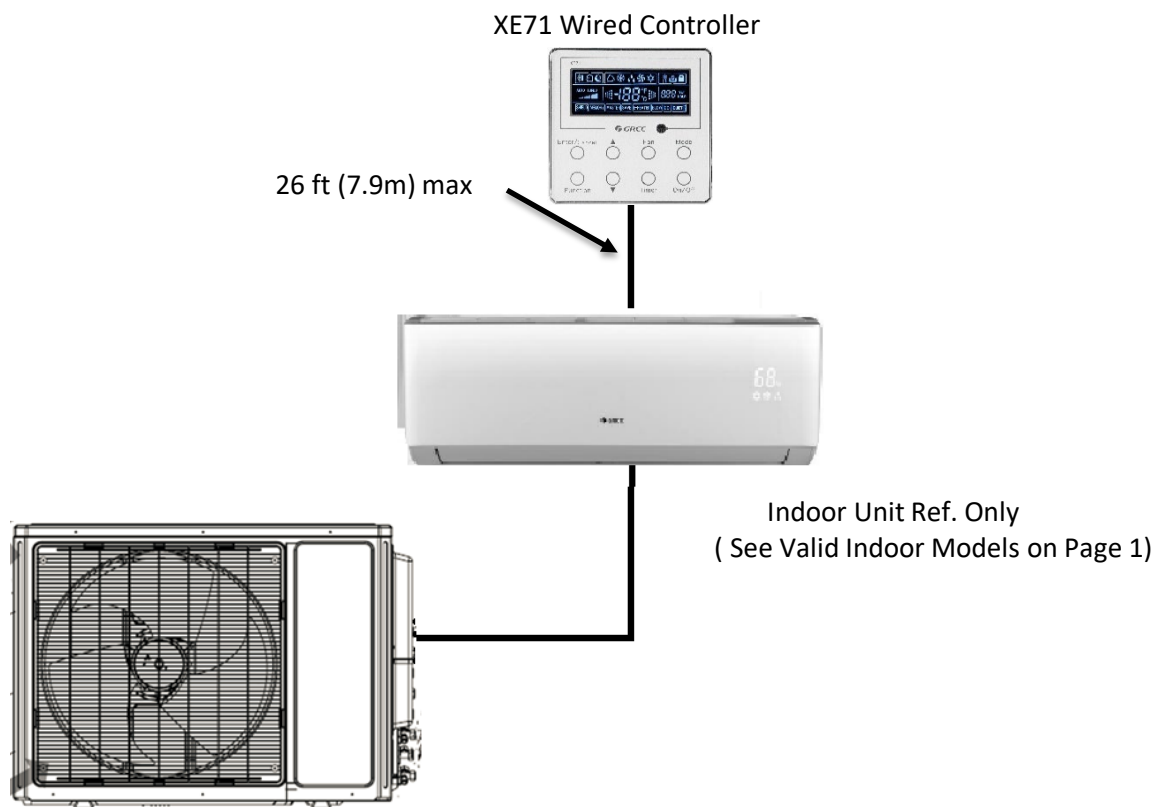
DIMENSIONAL SPECIFICATIONS

XE71 Wired Programmable Controller

Units: inch (mm)

Type	Part Number	A	B	C
XE71	MC20700970	3.625 (92)	3.625 (92)	1.375 (35)

SYSTEM WIRING DIAGRAM

XE71 Wired Controller

26 ft (7.9m) max

Indoor Unit Ref. Only
(See Valid Indoor Models on Page 1)