

SUBMITTAL DATA: UTY-RVNUM

Wired Remote Control

Job Name: _____
 Location: _____
 Engineer: _____
 Submitted to: _____
 Submitted by: _____
 Reference: _____

Date: _____
 Approval: _____
 Construction: _____
 Unit #: _____
 Drawing #: _____



GENERAL FEATURES

The wired remote features a large display, room temperature readout, and has a backlight.

FEATURES

- Up to 16 individual indoor units can be simultaneously controlled
- Control of 1 indoor unit with dual remote controller
- Multiple language support
 - Auto Off Timer
- Indoor unit automatically turns off after a set time has passed
- The time interval for which auto-off works can be set
 - Set Temperature Auto Return
- The setting temperature automatically returns to the previous setting temperature
- Time range in which set temperature can be changed is 10 to 120 minutes
 - Set Temperature Upper & Lower Limit Setting
- The set temperature range can be set for each operation mode (Cooling / Heating / Auto)
 - Weekly Timer Function
- Weekly Timer functions include: ability to shut off and turn on system, change in operation mode, and changes to the set temperature setting
 - Child Lock
 - Part Lock
 - Password Management
- Unwanted functions can be restricted
- Password is necessary to operate
 - Operation modes: Auto/Cool/Dry/Fan/Heat
 - Error code history retrieval
 - Multiple Function Settings (See Owner's Manual)

ELECTRICAL

Power Supply DC (V)12
 Max Power Consumption (W)1.2
 Wire Type.....Polar 3 core sheathed PVC cable

TEMPERATURE

Operating Temperature Range °F (°C)32-114 (0~46)
 Storage Temperature Range °F (°C) 14-140 (-10~60)
 Humidity Range (%) 0-95 (no condensation)

WEIGHT AND DIMENSIONS

Weight oz. (g).....220 (7.76)
 Dim.Net (HxWxD) in (mm)4-23/32 x 4-23/32 x 27/32
 (120 x 120 x 21.3)

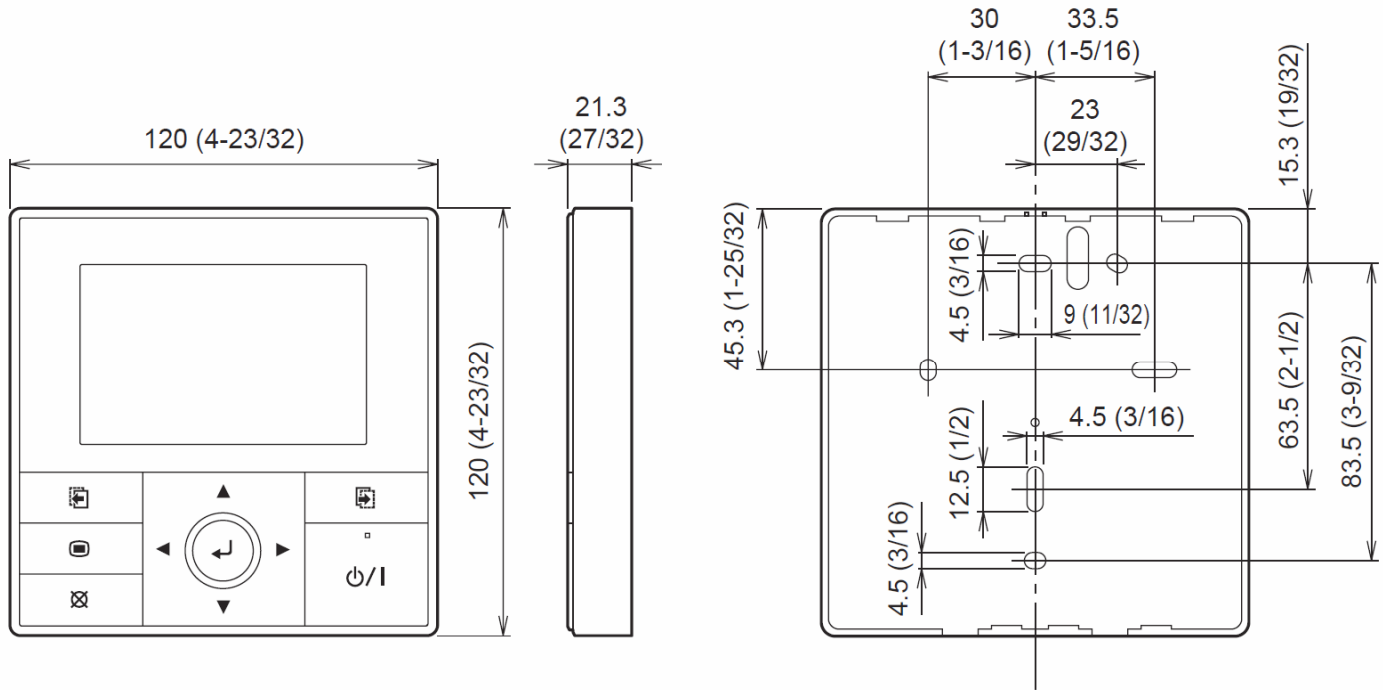
DIMENSIONS

Compatible with indoor models:

ASU7RLF
 ASU9RLF
 ASU12RLF
 ASU18RLF
 ASU24RLF
 ASU7RLF1
 ASU9RLF1
 ASU12RLF1
 ASU15RLF1
 ASU9RLS2
 ASU12RLS2
 ASU15RLS2

ASU9RLS3
 ASU12RLS3
 ASU15RLS3
 ASU9RLS3Y
 ASU12RLS3Y
 ASU15RLS3Y
 AUU7RLF
 AUU9RLF
 AUU12RLF
 AUU18RLF

ARU7RLF
 ARU9RLF
 ARU12RLF
 ARU18RLF
 ARU24RLF
 AGU9RLF
 AGU12RLF
 AGU18RLF



Unit: mm (in.)