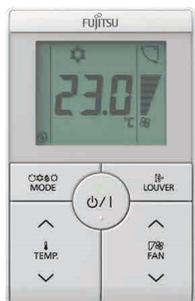


Simple Remote Control (with operation Mode)

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

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



General Features

This is a stylish 2-wire Remote control with Mode change capability. It offers built-in temperature sensor for better comfort. In addition, it offers temperature set point adjustment in 1°F increments.

Features

- Equipped with Mode adjustment.
- Built in room temperature sensor in the remote.
- Temperature adjustment in 1°F increments.
- Auto Changeover Mode in heating and cooling.
- Vertical louver adjustment for all indoor units.
- Temperature set point range limitation without central controller.
- Control, Start/Stop, operation mode, temperature setting and test operation.
- Stylish design & operation button.
- Backlight large LCD screen.
- Max. 16 indoor units can be connected to one remote.

- This remote controller is compatible with all VRF TLAV / TLAV1 indoor units.
- This remote controller is not compatible with all VRF RLAV indoor units.

Electrical

Power Supply DC (V) 12
 Max Power consumption (W) 0.3
 Remote control Wire Size (AWG) 22 to 16
 Wire Type Non-polar 2 core shielded twisted pair cable

Temperature

Operating Temperature Range °F (°C) 32 - 114 (0 ~ 46)
 Storage Temperature Range °F (°C) 4 - 158 (-20 ~ 70)
 Humidity range (%) 0 – 95 (no condensation)

Weight and Dimensions

Weight oz.(g) 4 (120)
 Dim.Net (HxWxD) in.(mm) 4-3/4 x 2-15/16 x 3/4
 (120 x 75 x 19)

Connections

Maximum Indoor units connected to one Remote Group 16
 Maximum remotes under one Group 4

Simple Remote Control (with operation Mode)

Functions

Item			
Model name		UTY-RSRY	UTY-RHRY
Control	ON/OFF	●	●
	Operation mode setting	●	-
	Fan speed setting	●	●
	Room temp. setting	●	●
	Vertical louver position setting	●	●
	Room temp. set point limitation	●	●
	Test Operation	●	●
Display	Room temp.	●	●
	Error	●	●
	Defrosting	●	●
	R.C. Prohibition	●	●
	Cooling/Heating priority	●	●
	Filter sign	●	●
	Address display	●	●
	Backlight	●	●

● Supported function

Dimensions

Unit: in (mm)

