

Job Name: _____
 Location: _____
 Date: _____
 Purchaser: _____
 Engineer: _____
 Submitted To: _____
 Submitted By: _____
 Unit Designation: _____

For: Reference Approval Construction

Schedule No. _____

Model No. _____

CITY MULTI MA Wireless Remote Controller

Submittal Data: PAR-FL32_FA32MA

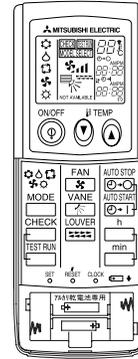
Controllable Groups / Indoors
 1 / 16

Functions

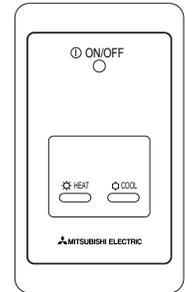
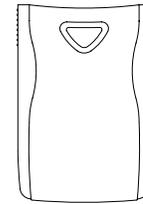
■: Each unit ○: Each group ●: Each block
 △: Each floor ◎: Collective X: Not available

Item	Description	Operations	Display
ON/OFF	Run and stop operation for a single group	○	○
Operation mode switching	Switches between Cool / Dry / Fan / Heat / Auto. Operation modes vary depending on the air conditioner unit. Auto mode is the City Multi R2 and WR2 series only.	○	○
Temperature setting	Sets the temperature for a single group Range of temperature setting Cool/Dry : 67°F - 87°F / 19°C - 30°C Heat : 63°F - 83°F / 17°C - 28°C Auto : 67°F - 83°F / 19°C - 28°C	○	○
Fan speed setting	Models with 4 air flow speed settings: Hi/Mid-2/Mid-1/Low Models with 2 air flow speed settings: Hi/Low	*	*
Air flow direction setting	Air flow direction angles 100% - 80% - 60% - 40%, Swing. Air flow direction settings vary depending on the model.	*	*
Timer operation	One ON/OFF setting can be set for one day.	○	○
Permit / Prohibit local operation	Individually prohibit operation of each local remote control function (Start/Stop, Change operation mode, Set temperature, Reset filter). ※1: If operation is performed when the local remote controller inactivation command is received from the main system controller, a buzzer will ring and an LED will flash.	X	※1 ○
Indoor unit intake temperature	Measures the intake temperature of the indoor unit when the indoor unit is operating.	X	X
Error	When an error occurs on the air conditioner unit, the operation lamp on the signal receiving unit will flash.	X	○
Test run	This operates air conditioner units in test run mode.	○	○
Ventilation equipment	Up to 16 indoor units can be connected to an interlocked system that has one LOSSNAY.	X	X

※ Some models will have different display for the air flow direction and fan speed. Set the air flow direction and fan speed when performing initial setting.

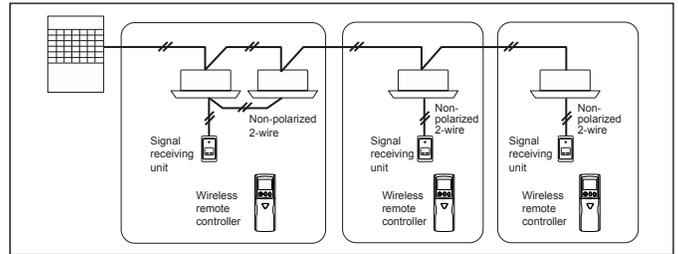


PAR-FL32MA



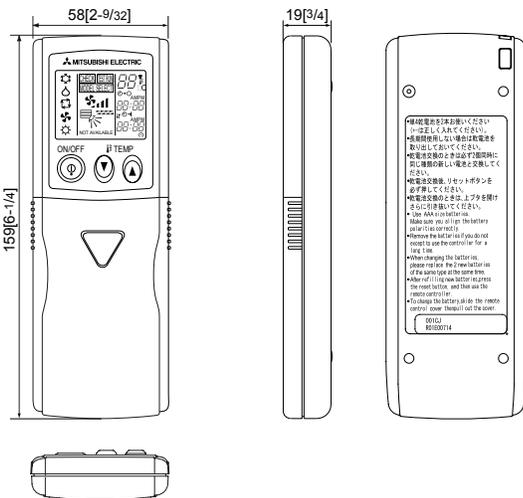
PAR-FA32MA
 (Signal receiving unit)

System example

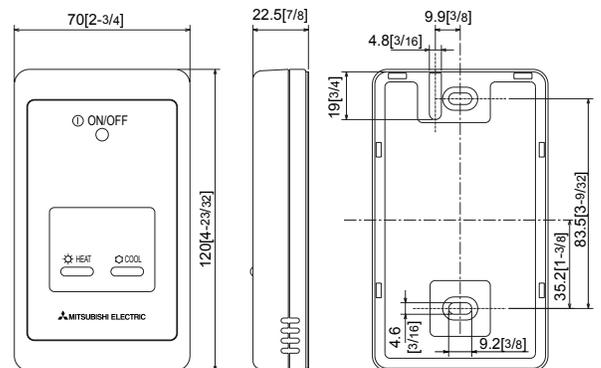


External dimension

PAR-FL32MA



PAR-FA32MA



Unit:mm[in.]

Notes: