

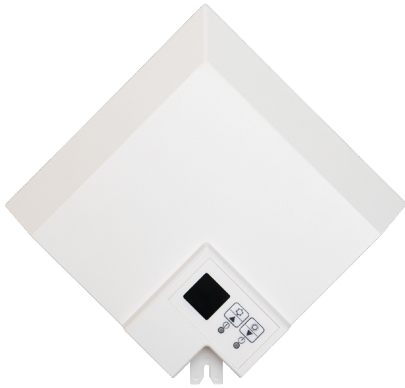
PAR-SR4LU-E Receiver



Job Name:

System Reference:

Date:



**PAR-SR4LU-E
(receiver)**

PAR-SR4LU-E (RECEIVER) SPECIFICATIONS:

- For use with the PLP-41EAEU panel
- Signal receiver for use with PAR-FL32MA-E and PAR-SL100A-E handheld remote controllers
- Compatible with the P-series PLA-EA7 and CITY MULTI series PLFY-(E)P NEMU-E
- CN90 connection

PAR-SL100A-E (CONTROLLER) SPECIFICATIONS:

- Requires one controller per indoor unit
- Weekly timer, one per day, ON/OFF
- Individual vane settings
- Dual set point control on PLFY Model
- Direct and Indirect Airflow function
- For use with 3D i-see Sensor™

PAR-FL32MA-E (CONTROLLER) SPECIFICATIONS:

- Maximum signal receiving distance is approximately 22' (7m)
- Maximum signal receiving angle is approximately 45° to the left and right of center
- Install a minimum of 3' (1m) away from a television or radio
- Controls group operation for up to 16 indoor units in a single group
- Supports both Fahrenheit and Celsius
- User Functions allows user to set:
 - On/Off | Set Temperature | Operation Mode (Heat, Cool, Dry, Fan, Auto [R2-Series only]) | Fan Speed setting | Airflow direction (depending on indoor unit)
- Range of set temperature depends on the indoor unit:
 - Cool/Dry: 67°F to 87°F / 19°C to 30°C | Heat: 63°F to 83°F / 17°C to 28°C
 - Auto: 67°F to 83°F / 19°C to 28°C
- On/Off timer: One On/Off setting for one day
- Function Lockout: Individually prohibits all functions of each remote controller
- Grouping: Can only be used in same group with PAC-YT53CRAU-J
- Dimensions: 2-1/4" W x 6-1/4" H x 3/4" D (58 x 159 x 19mm)



**PAR-SL100A-E
(controller)**



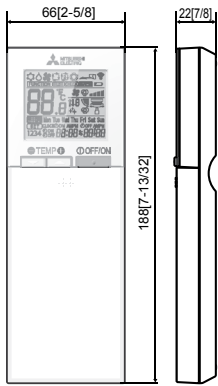
**PAR-FL32MA-E
(controller)**

SPECIFICATIONS

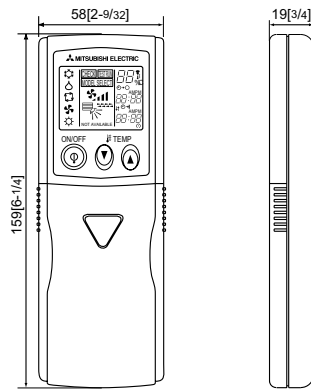
Model Name	PAR-SR4LU-E
Operation indicator lamp	During operation: LED (green) lights, Abnormal condition: LED (green) blinks, Preparing for heating operation: LED (orange) lights
Emergency operation	Cooling/heating switch (operate/stop) equipped.
Number of controllable units	Maximum 16 refrigerant systems in one group (At least one wireless signal receiving kit must be installed to each refrigerant system)
Adapter wiring	Connect the 9-core cord with connector (attached) to CN90 of the indoor controller board of the indoor unit.
signal distance	Within 7m in 45 degrees range from the front of the Signal Receiver
Panel color	Munsell 1.0Y 9.2/0.2

PAR-SL100A-E, PAR-FL32MA-E Controllers and PAR-SR4LU-E Receiver

DIMENSIONS MM[IN.]:

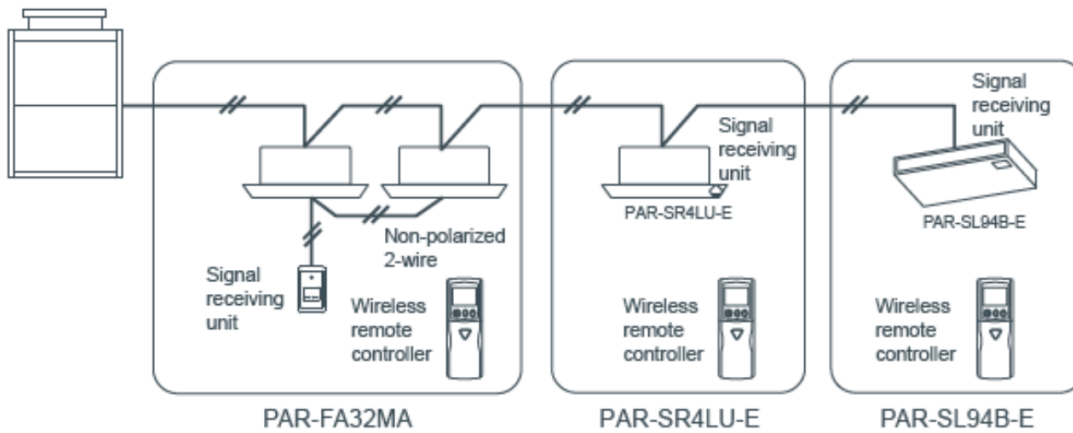


PAR-SL100A-E



PAR-FL32MA-E

SYSTEM EXAMPLE



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