

Wireless Remote Controller



PAR-FL32MA

Dimensions: 58(W) x 159(H) x 19(D) mm
: 2-5/16(W) x 6-5/16(H) x 3/4(D) in.



PAR-SL100A-E

(PLFY-EP/M VEM, PLFY-P VFM, PKFY-P VLM only)
Dimensions: 66(W) x 188(H) x 22(D) mm
: 2-5/8(W) x 7-13/32(H) x 7/8(D) in.



PAR-FA32MA

Dimensions: 70(W) x 120(H) x 22.5(D) mm
: 2-3/4(W) x 4-3/4(H) x 7/8(D) in.



PAR-SE9FA-E

(4-way cassette signal receiver)
Dimensions: 273(H) x 29(D) mm



PAR-SF9FA-E

(2 x 2 cassette signal receiver)
Dimensions: 214(H) x 25.5(D) mm

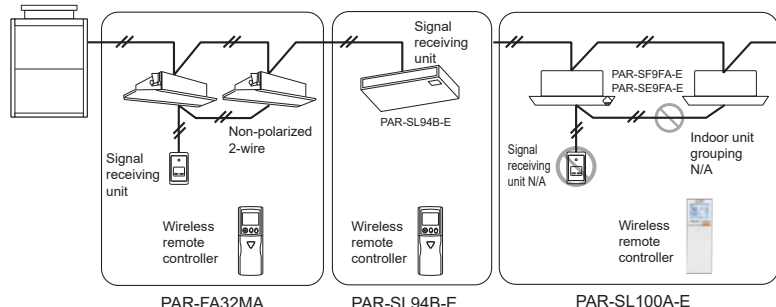


PAR-SL94B-E

(Wireless remote controller kit for ceiling suspended type)
Dimensions: 182(W) x 57(H) x 31(D) mm

- **No need to configure addresses for group operation.**
- **The LED remains lit to show operation status. It also provides error information via the number of blinks.**
- **Can be used with the MA remote controller.**
 - *When used in group configurations, wiring is required between indoor units.
 - *ME remote controller and/or Lossnay remote controller cannot be combined in the same group.
- **Multiple indoor units cannot be controlled with the PAR-SL100A-E.**
 - Only one indoor unit can be used in each group.
- **LCD temperature setting and display in 1°C/1°F increments.**

System configuration example



Compatibility table

Indoor unit model	Receiver	Transmitter
PMFY-P VBM PLFY-P VLMD PEFY-P VMR-E-L/R PEFY-P VMS1(L) PEFY-M VMA(L)(2) PEFY-P VMA3 PEFY-P VMHS(2) PFFY-P VLEM/VKM/VCM	PAR-FA32MA	PAR-FL32MA
PCFY-P VKM	PAR-FA32MA PAR-SL94B-E*1	

Indoor unit model	Receiver	Transmitter
PKFY-P VLM	Built-in	PAR-FL32MA PAR-SL100A-E
PKFY-P VKM	Built-in	PAR-FL32MA
PLFY-EP/M VEM	PAR-FA32MA*2 PAR-SE9FA-E*2	PAR-FL32MA*3 PAR-SL100A-E
PLFY-P VFM-E1	PAR-FA32MA*2 PAR-SF9FA-E*2	PAR-FL32MA*3 PAR-SL100A-E

*1 PAR-SL94B-E includes wireless remote controller.

*2 Receiver is not required when using the panel with signal receiver.

*3 PAR-SL100A-E is required for using direct/indirect setting and individual vane setting.

Functions

○ : Each group × : Not available

Item	Description	Operations	Display
ON/OFF	ON and OFF operation for a single group	○	○
Temperature setting	Changes the set temperature. * Set temperature range varies depending on the indoor unit model.	○	○
Air flow direction setting	Air flow direction angles (4-angle, Swing) Auto Louver ON/OFF. Air flow direction settings vary depending on the model.	*	*
Timer operation	One ON/OFF setting can be set per day.	○	○
Permit / Prohibit local operation	Individually prohibit operation of each local remote control function (ON/OFF, 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 sound and an LED will flash.	×	○*1
Ventilation equipment	Up to 16 indoor units can be connected to an interlocked system that has one Lossnay. The Lossnay will run in interlock with the operation of the indoor unit. *2 The fan rate and mode cannot be changed.	×	×

* Some models will have a different display for the air flow direction and fan speed. Set the air flow direction and fan speed when performing initial settings.