PAR-FL32
WIRELESS REMOTE CONTROLLER

PAR-FL32MA   PAR-FA32MA   PAR-SE9FA-E

PAR-FL32MA wireless remote controller

- Usable to manage 1 group of up to 16 indoor units.
- Easy and intuitive with icon-based interface.
- Receiver connected simply with single non-polarised two-core wire.
- MA automatic addressing technology.
- Suitable for all types of indoor unit.
- Recommended for groups with only one indoor unit.
- Generic receiver for all indoor unit types: PAR-FA32MA.
- Specific corner receiver for 4-way PLFY-P VBM-E cassette units: PAR-SE9FA-E.

Groups of 2 indoor units

Compatibility		
	Receiver	Remote controller
PMFY-P*VBM PLFY-P*VLMD PFFY-P*VKM PEFY-P*VMR-E/R/VMH PFFY-P*VLEM/VKM/VLRM/VLRMM PEFY-P*VMS1(L) PEFY-P*VMA(L)	PAR-FA32MA	PAR-FL32MA

Compatibility		
	Receiver	Remote controller
PCFY-P*VKM	PAR-FA32MA	PAR-FL32MA
PKFY-P*VBM-E PKFY-P*VHM/VKM	Integrated	PAR-FL32MA

FUNCTION	DESCRIPTION	SETTING	DISPLAY
ON/OFF	Switch single group between ON and OFF modes	○	○
Temperature setting	Modify set temperature. The settable temperature range varies depending on the model of indoor unit.	○	○
Air flow direction	Modify direction of air flow. Selectable air flow directions depend on the model of indoor unit.	○	○
Timer	Usable to set one ON and one OFF event per day.	○	○
Enable/disable local operations	The following functions may be disabled from specific settings on the centralised controller: ON/OFF, select operating mode, set temperature, fan speed, air flow direction, reset filter indicator lamp. *[1] A beeper sounds and an LED flashes as confirmation when an operation is disabled from the centralised controller.	✕	○*[1]

○ Each group ✕ Not available