

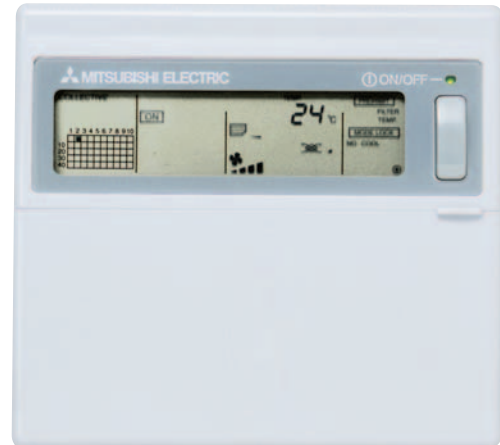
SYSTEM REMOTE CONTROLLER PAC-SF44SRA

ONE SYSTEM CONTROLLER CAN **CONTROL UP TO FIFTY INDOOR UNITS** FROM ONE LOCATION. THE PAC-SF44SRA ALSO HAS HARDWIRED CONNECTION AVAILABLE (ON/OFF INPUT, FIRE ALARM INPUT, RUN OUTPUT, FAULT OUTPUT).

SYSTEM CONTROLLER

FUNCTION	DESCRIPTION	PAC-SF44SRA	
UNITS	Max No.Units	50 units/50 group	
		Operation	Displays
ON/OFF	Run and stop operation	✓	✓
MODE SELECTION	Switches between Cool/Dry/Auto/Fan/Heat. Operation Mode will vary depending on the indoor unit. Auto mode is available with only R2 and WR2 systems	✓	✓
TEMPERATURE SETTING	Sets the groups temperature control. Values in parentheses are for the medium-temperature indoor unit. Cool/Dry:67-87°F [57-87°C] / 19-30°C [14-30°C] Heat :63-83°F [63-83°C] / 17-28°C [17-28°C] Auto :67-83°F [63-83°C] / 19-28°C [17-28°C]	✓	✓
FAN SPEED SETTINGS	Models with 4 air flow speed settings: Hi/Mid-2/Mid-1/Low Models with 3 air flow speed settings: Hi/Mid/Low Models with 2 air flow speed settings: Hi/Low Fan speed setting (including Auto) varies depending on the model.	✓	✓
AIR FLOW DIRECTION SETTING	Air flow angles: 4-angle or 5-angle, Swing, Auto, Louver ON/OFF	✓	✓
PERMIT/PROHIBIT FUNCTION	Run/Stop, Temperature Setting, Mode Selection and Filter Reset functions can be prohibited.	✓	✓
ERROR INDICATION	Displays a 4 digit code and the affected unit address		✓
VENTILATION INTERLOCK	Allows the group to be interlocked with a heat recovery Lossnay unit	✓	✓
EXTERNAL INPUT	On/Off/Fire Alarm	✓	
EXTERNAL OUTPUT	On/Off/Faults		✓

• Dimensions: 5-1/8(W) x 4-23/32(H) x 3/4(D) in.
130(W) x 120(H) x 19(D) mm



- The group setting is kept in nonvolatile memory. No need to worry about re-setting at power failure.
- No individual AC power supply is needed. The power can be supplied from one outdoor unit (R410A) or Power supply unit.

SYSTEM EXAMPLE

