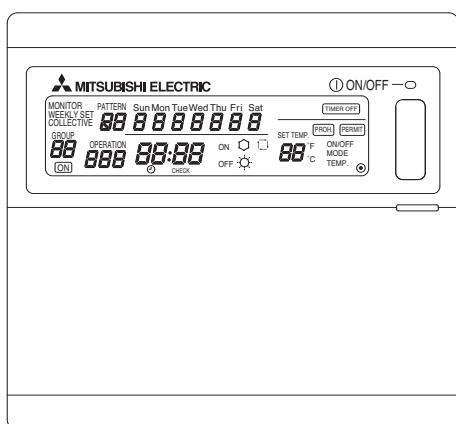## 3-3. Schedule timer
PAC-YT34STA

● The weekly schedule of up to 50 groups/50 units can be controlled with one schedule timer.
● The weekly schedule of up to ten patterns (no setting + nine patterns) is available for setting.
● "ON/OFF", "Operation Prohibit", "COOL/HEAT" and "Set Temperature" can be scheduled with up to 16 settings in one pattern.
● It can be connected to the central control transmission line or to the indoor/outdoor transmission line without the power supply unit. It is non-polar 2-wire.
● It can be interlocked with a building management system using the external input/output managing function.
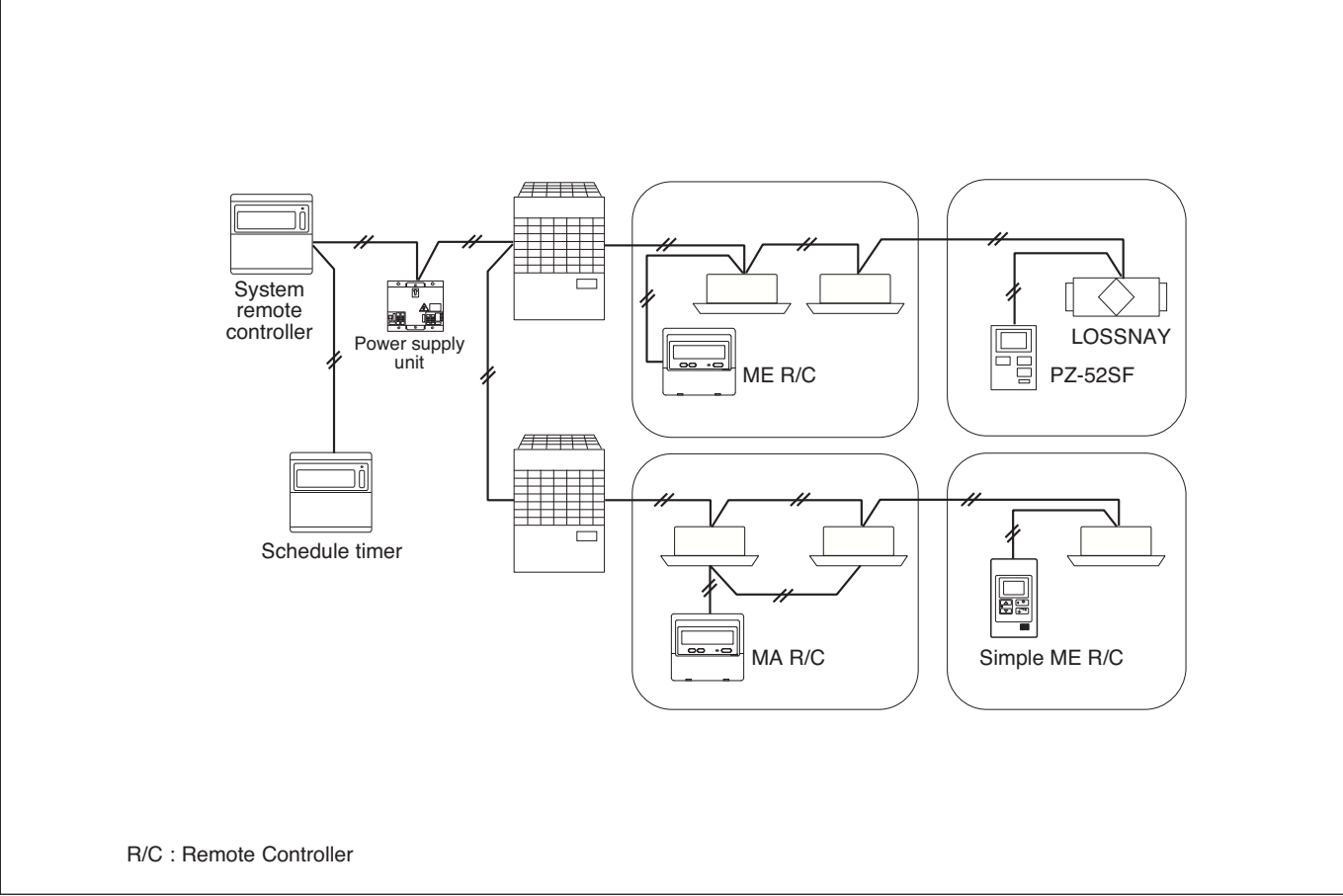● An error unit address and error code appear on the display in case of malfunction happening.

■ Functions

□: Each unit ○: Each group ●: Each block
△: Each floor ◎: Collective ✕: Not available

Item		Details	Operations	Display
Unit control		50 units/50 groups (Maximum 16 units connected in one group)	◎	○
Schedule control		One week	○	○
Operation	ON/OFF	ON/OFF operations can be carried out collectively or for each group.	○	○
	Timer reset	The timer setting details can be disabled collectively	○	—
Schedule function	Setting details	ON/OFF COOL/HEAT/AUTO Room temperature setting (19∞C to 28∞C) Operation prohibit (ON/OFF, operation mode, setting temperature)	○	—
	Number of settings	Number of setting patterns: Ten (no setting + nine patterns) (Operation for a week can be set by selecting one of ten patterns for each day.) Number of operations: Up to 16 operations can be set in one pattern	○	—
	Time setting unit	The item can be set in five-minute units	○	—
Display		Current time and day	—	○
		Error state	—	○
		Unit operation state	—	✕
External input (Timer connection, emergency stop input, etc.)		The following can be input with the level signals or pulse signals. Level signal: "Emergency stop input" or "Collective ON/OFF" Pulse signal: "Collective ON/OFF" or "Local remote controller prohibit/permit" One input can be selected from those above.	○	—
External output (Error output, operation output)		"ON/OFF" and "error/normal" are output with the level signal. ✻ The optional output cable is required.	○	—
Connection position		Indoor/outdoor transmission line: Connectable Central system transmission line: Connectable (Optional power supply unit (PAC-SC50KUA) is needed.)	—	—

3-3. Schedule timer
   PAC-YT34STA

■ System example

System remote controller
Power supply unit
Schedule timer
ME R/C
LOSSNAY
PZ-52SF
MA R/C
Simple ME R/C

R/C : Remote Controller

■ External dimension

Unit:mm

(Front view)   (Side view)   (Rear view)

130   2 18.5   83.5
120   19   46