

2.2 Indoor unit malfunction

NO.	Malfunction	Running lamp	Timer lamp	Defrosting lamp	Alarm lamp	Display (digital tube)
1	Communication malfunction between indoor and outdoor units.	X	☆	X	X	E1
2	Open or short circuit of T1 temperature sensor	☆	X	X	X	E2
3	Open or short circuit of T2 temperature sensor	☆	X	X	X	E3
4	Open or short circuit of T2B temperature sensor	☆	X	X	X	E4
5	Water-level alarm malfunction	X	X	X	☆	EE
6	Indoor EEPROM malfunction	◎	X	X	X	E7
7	Outdoor unit malfunction	X	X	X	◎	Ed
8	Indoor fan speed has been out of control	☆	☆	X	X	E8
9	Communication malfunction between main PCB and up-down panel PCB	☆	☆	☆	X	F0
10	Up-down panel malfunction	☆	☆	X	☆	F1
11	Communication malfunction between master unit and slave unit	X	☆	X	☆	F3
12	Other malfunction of master unit or slave unit	X	☆	☆	X	F4

O (on) X(off) ☆(flash at 5Hz) ◎(flash at 0.5Hz)

2.3 Outdoor unit malfunction

Display Code	Malfunction or Protection
E0	Outdoor EEPROM malfunction
E2	Indoor / outdoor units communication error
E3	Communication malfunction between IPM board and outdoor main board
E4	Open or short circuit of outdoor temperature sensor
E5	Voltage protection of compressor
E6	PFC module protection (For 30K-46K)
E8	Outdoor fan speed has been out of control
P0	Top temperature protection of compressor
P1	High pressure protection
P2	Low pressure protection
P3	Current protection of compressor
P4	Discharge temperature protection of compressor
P5	High temperature protection of condenser
P6	IPM module protection
P7	High temperature protection of evaporator