

9. Troubleshooting

9.1 Indoor Unit Error Display

Operation lamp	Timer lamp	Display	LED STATUS
☆ 1 time	X	E0	Indoor unit EEPROM parameter error
☆ 2 times	X	E1	Indoor / outdoor units communication error
☆ 3 times	X	E2	Zero crossing signal detection error
☆ 4 times	X	E3	Indoor fan speed has been out of control
☆ 5 times	X	E4	Open circuit or short circuit of indoor room temperature T1 sensor
☆ 6 times	X	E5	Open circuit or short circuit of evaporator coil temperature T2 sensor
☆ 7 times	X	EC	Refrigerant Leakage Detection
☆ 1 time	O	E0	Current overload protection
☆ 2 times	O	F1	Open circuit or short circuit of outdoor ambient T4 temperature sensor
☆ 3 times	O	F2	Open circuit or short circuit of condenser coil temperature T3 sensor
☆ 4 times	O	F3	Open circuit or short circuit of compressor discharge T5 temperature sensor
☆ 5 times	O	F4	Outdoor unit EEPROM parameter error
☆ 6 times	O	F5	Outdoor fan speed has been out of control
☆ 1 times	☆	P0	IPM malfunction or IGBT over-strong current protection
☆ 2 times	☆	P1	Over voltage or over low voltage protection
☆ 3 times	☆	P2	High temperature protection of compressor top diagnosis and solution
☆ 5 times	☆	P4	Inverter compressor drive error

O (light)

X (off)

☆ (flash)