

## 9. Troubleshooting

### 9.1 Indoor Unit Error Display

Display	Operation lamp flash times	Timer lamp	Failure
E0	1	X	EEPROM error
E1	2	X	Indoor and outdoor communication error
E2	3	X	Zero crossing detection error
E3	4	X	Indoor fan speed has been out of control
E4	5	X	Indoor room temperature sensor T1 open circuit or short circuit
E5	6	X	Evaporator coil temperature sensor T2 open circuit or short circuit
EC	7	X	Refrigerant leak detection error
F1	2	O	Outdoor temperature sensor open circuit or short circuit
F2	3	O	Condenser coil temperature sensor open circuit or short circuit
F3	4	O	Compressor discharge temperature sensor open circuit or short circuit
F4	5	O	Outdoor EEPROM parameter error
F5	6	O	Outdoor fan speed has been out of control
P0	1	☆	IPM error
P1	2	☆	Over voltage or too low voltage protection
P2	3	☆	Temperature protection of compressor top.
P3	4	☆	The protection of the outdoor temperature(too low)
P4	5	☆	The location of the compressor protection

O ( light ) X ( off ) ☆ ( flash )

Note: P2, P3 only for 18K,24K model.