

KMF-J60ARN1-R/ KMO-J60HN1-R

Indoor:

Codes	Contents
P4	Indoor evaporator temperature protection
P5	Outdoor condenser temperature protection
P9	Anti-cold wind
E1	T1 temperature sensor open or short circuit
E2	T2 temperature sensor open or short circuit
E3	T3 temperature sensor open or short circuit
E6	Outdoor unit malfunction
EC	Refrigerant leakage detection
HS	Defrosting
F0	Communication malfunction between indoor main PCB and display PCB(for J2,S4,E2 models)

LEDs' for the indication of outdoor trouble

Type	Contents	LED1	LED2	LED3
Trouble	Phase sequence	Flash	Off	Off
Trouble	Lack of phase(A,B)	Flash	Off	Off
Trouble	Lack of phase(C)	Off	Off	Off
Trouble	Low pressure protection	Flash	Flash	Off
Trouble	Overload of current	Off	Off	Flash
Trouble	T3 temperature sensor open or short circuit	Off	Flash	Flash
Trouble	Temperature sensor open or short circuit of T4 or T5 or high pressure protection	Off	Flash	Off
Trouble	High temperature protection of condenser	Flash	Flash	Flash

Note:

1. If the LED1-LED3 are flashing slowly, means the system is stand-by.
2. T3: Outdoor condenser temperature sensor
3. T4: Outdoor ambient temperature sensor