

FLOOR/CEILING SPLIT UNITS

15 / 16	Floor / Ceiling Type - FCA / FEA				A
Trouble Source	Displayed Phenomenon 1	Displayed Phenomenon 2	Displayed Phenomenon 3	Display priority class	
Room / Indoor Temperature Sensor Problem	Flash 1 Times/2s	-	E1	4	
Outdoor Coil Sensor Abnormal	Flash 2 Times/2s	Flash 2 Times/2s	E2	8	
Indoor Coil Temperature Sensor Failure	Flash 3 Times/2s	-	E3	5	
Drainage System Failure	Flash 4 Times/2s	-	E4	3	
Communication Failure	Flash 5 Times/2s	Flash 2 Times/2s	F1	1	
Wired Controller Communication Failure	-	-	E5	1	
Phase Failure Outdoor Protection	Flash 6 Times/2s	-	E6	2	
Outdoor Condenser Temperature Sensor Abnormal	Flash 7 Times/2s	Flash 7 Times/2s	E7	9	
Discharge Temperature Sensor Abnormal	Flash 8 Times/2s	Flash 8 Times/2s	E8	10	
High Pressure Protection	Flash 9 Times/2s	Flash 1 Times/2s	E9	6	
Low Pressure Protection	Flash 9 Times/2s	Flash 3 Times/2s	E9	6	
Outdoor Protection (Discharge Over Temperature)	Flash 10 Times/2	Flash 10 Times/2s	EA	7	
Refrigerant Shortage	Flash 11 Times/2	Flash 11 Times/2s	E0	11	
Defrost temperature sensor abnormal	Run Light Flashing	-	-	12	
Indoor Thermal Overload Protection	Unit Stops				

08	Floor and Ceiling type – CHF/FCH		D
Flash Mode	Description		
Flash once every 8 seconds	Room temperature problem		
Flash twice every 8 seconds	Coil indoor temperature sensor problem		
Flash three times every 8 seconds	Refrigerant system problem due to lack of gas or block in capillary tube or any pipe		
Flash five times every 8 seconds	Coil outdoor temperature sensor problem		
Flash six times every 8 seconds	Unit lack of phase, wrong phase high/low pressure protected, high temperature in discharge protected		
Flash seven times every 8 seconds(PCB Outdoor)	Check the connection signal wire if it's connected well or not		
Flash eight times every 8 seconds (Cassette type only)	Water pump broken or drain pan full of water, broken float switch		

07	Floor Ceiling (FC) – EHV/EHH		ID
Fault	Run light		
Fault in indoor temperature sensor	Blink 2 times/10s		
Fault in indoor coil temp. Sensor	Blink 3 times/10s		
Fault in outdoor coil temp. Sensor	Blink 6 times/10s		
Insufficient refrigerant volume	Blink 4 times/10s		
Frost – proof and overheat	Blink 5 times/10s		
Outdoor unit protection	Blink 6 times/10s		
Note: 3 phase products, if it is the wrong phase after connected, the LED will not be turned on			

04-06	Floor/Ceiling – EH/UC_H		SET
	Fault	Run lights	
	- Filter check	BI-colour LED will blink orange	
	- Indoor defrost	Red blink	
	- Outdoor defrost	Green blink	
	- Float switch fault		
	- Sensor missing	All LED blink	