



Error Codes

ESP Digital Ducted Split System (SRD)

If the problem persists after performing the checks and diagnostics stated, turn off your unit immediately and contact ActronAir Service on 1800 119 229. Provide them with a detailed description of the unit malfunction as well as your products' model number.

Outdoor CPU	LM7 Wall Controller	LM24 Wall Controller	Function / Fault
0	-	-	Cooling Mode
1	-	-	Heating Mode
2	-	-	Heating Mode - Compressor run time > 20 min
3	HEAT blink every 8 s	HEAT blink every 8 s	Heating Mode - Defrost
4	LOW speed blink 30 s	LOW speed blink 30 s	Over Heat or Anti-Freeze Protection Mode (Low Capacity Mode)
5	HEAT blink every 8 s	HEAT blink every 8 s	Heating Mode - indoor coil pre-heat after defrost
6	E6	E6	Fault discharge high temperature (low on refrigerant)
7	E7	E7	Fault outdoor coil sensor (open or short circuit)
8	E8	E8	Fault outdoor discharge sensor (open or short circuit)
9	E9	E9	High or Low Pressure / Phase Error (3 Phase models only)
-	E5	E5	Communication error between outdoor and indoor
-	E3	E3	Fault room sensor(s) (open or short circuit)
-	E4	E4	Fault indoor coil-in sensor (open or short circuit)
-	E2	E2	Fault indoor coil-out sensor (open or short circuit)

NOTES:

1. When unit is powered up, the first number shown on LED display will be CPU version number, then 8 followed by normal status code.
2. Fault may not be displayed on the wall control unit until fault occurs several times.
3. LED indicator on Soft Starter (SS9) is on page 26. This SS9 is only for single phase units.

That's better. That's Actron.

