L1   Flow temperature overheat lockout or no water flow lockout

L2   Ignition lockout

LC   Turn power off and on

L6   False flame lockout

F1   Low water pressure

F2, FN or LN   Flame loss

F3   Fan fault

L4 or F4Control / no flow thermistor fault

L5 or F5Return thermistor fault

F6   Outside sensor fault

F7   Low mains voltage – contact electricity provider.

F9, L9, F8 or L8 Printed circuit board (PCB) unconfigured or fault

FU   Difference greater than 50c – check isolation valves are open

No central heating

No hot water

No display

C0   Boiler chip card (BCC) activation fault

C2   Boiler chip card (BCC) fault

F1   Low water pressure

F2   Flame loss

F3   Fan fault

F4   Flow thermistor fault

F5   Return thermistor fault

F6   Outside sensor failure

F7   Low mains voltage

F9   Unconfigured printed circuit board (PCB)

L1   Flow temperature overheat or no water flow

L2   Flame loss

L5   5 boiler resets in 15 minutes

L6   False flame lockout

0   The boiler is in standby mode awaiting either a central heating call or hot water demand

C   The boiler has a call for central heating but the appliance has reached the desired temperature set on the boiler

D   The boiler has a call for hot water but the appliance has reached the desired temperature set on the boiler

C   The boiler is operating in central heating mode

d   The boiler is operating in hot water mode

F   The boiler is operating in frost mode

L1   Flow temperature overheat lockout or no water flow lockout

L2   Ignition lockout

LC   5 restarts within 15 minutes

L6   False flame lockout

FA   Flow return reversed

FD   No water flow

F2, FN or LN   Flame loss

F3   Fan fault

L4 or F4   Control / no flow thermistor fault

L5 or F5   Return thermistor fault

F6   Outside sensor fault

F7   Low mains voltage Contact electricity provider

F9, L9, F8 or L8 Printed circuit board (PCB) unconfigured or fault

FU   Diff greater than 50c check isolation valves are open