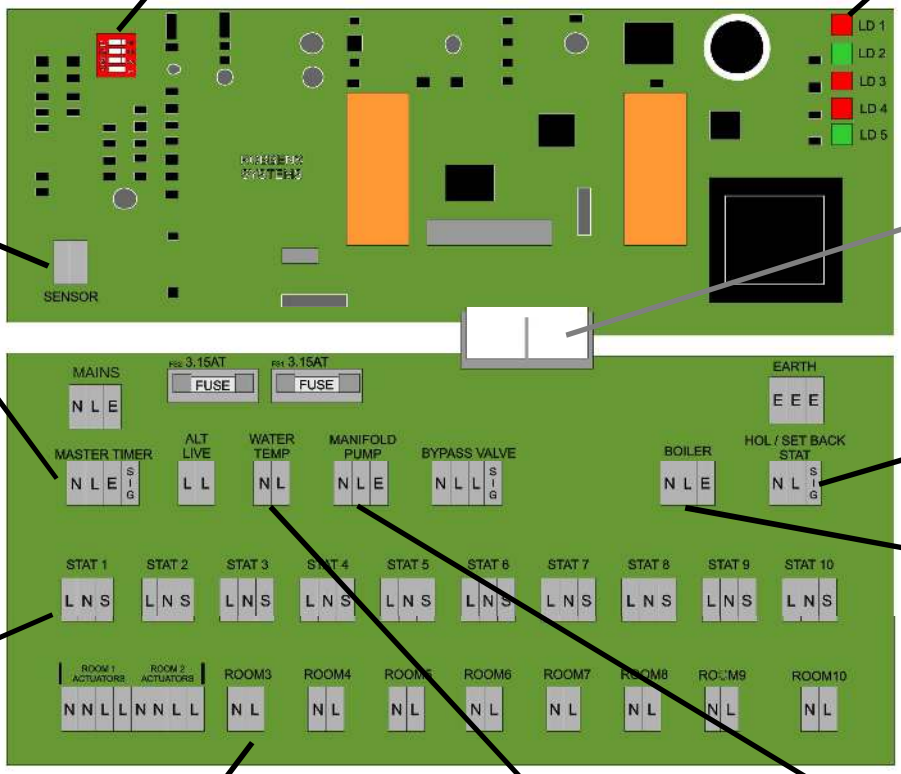
Dip Switches (manifold water temperature setting)
4 – not used
3 – 60C
2 – 45C
1 – 30C
Left is on and right is off (only one switch to be on at a time)

System Status Indicators
LD1 = Heat Demand
LD2 = Pump Running
LD3 = Boiler on Signal
LD4 = Manifold Temp Indicator
LD5 = Power Indicator

Manifold Sensor (Black sensor located above the pump on the manifold can be connected either way around)

Board Connector (for future servicing of the board, if required)



Setback Connection (not required when programmable thermostats are

Master Timer (must have a link fitted between the L and Sig terminals when using programmable thermostats such as the neoStat)

Boiler Interface (L becomes live after a 3-minute delay to fire the boiler)

Thermostat Connections (refer to the instructions with your thermostat type before connecting here)

Actuator Connections (the first two set of terminals are doubled up to allow extra actuators if required)

Water Temperature Valve (the 2-port zone valve on the return to boiler, the grey and orange wires are not required when used with the Robbens Wiring Interlock Center)

Manifold Pump (for connecting the pump on the manifold to)