**X4 TERMINALS (24Vdc)**

4 5 6 7 8 9 10 11 12

**X2 TERMINALS (230Vac)**

1 2 3 4 5 6 7 8

Make Safe

T6360B

Port A Port B

- Set Parameter 1 to 1.
- Set Parameter A to 6.
- Range Rate Parameter 4 to the cylinder coil.
- If using a cylinder stat, wire 9 & 10 on the boiler so that the stat is closed when satisfied.
- Use a V4073 or V4044 valve.
- Ensure the Mid position or diverter Valve is plumbed A to cylinder and B to heating.
- If using a V4073 valve, link the grey and white wire to pin 5 and make Orange safe.
- If timed hot water is required, wire the clock terminals in parallel with the cylinder stat across 9 & 10, so that "Off" is normally closed.
- Is using the HRE or Eco RF combis, or OV make sure you press the button that would be the preheat selector (it may be unmarked on the facia)