



5 litre tank with drain tap

- relay control for refrigeration on/off
- cooling power 140W @ 0°C
- temperature range -20 to 100°C

The immersion thermostat incorporates Intelligent Control Optimisation for adaptive intelligent PID temperature control and includes a powerful integral pump, making the system suitable both for immersing samples and circulating temperature controlled fluid to external devices. It includes a convenient timer function for reaction timing and a variable high temperature alarm setting. The temperature range and heater power are automatically limited according to the liquid type selected.

- Simple-to-use rotor plus two keys provide access to the interactive interface for fast, accurate set-up
- Clear digital display for instant reassurance - easy to read from a distance
- Visual and audible alarm - alert you when your attention is required
- Operating setpoint plus 3 adjustable preset temperatures for convenience
- User calibration facility for optimum accuracy at the required operating temperature
- Powerful integral pump - maximum flow rate 17L/min
- Cooling/heating range: -20 to 100°C
- Stability  $\pm 0.1^\circ\text{C}$

*Note: The refrigeration unit can be switched off independently of the thermostat to allow heating only applications. All the refrigeration base units can be used up to a maximum temperature of 100°C.*

#### Ordering Information

<b>CSL-CHILLER</b>	Chiller system, -20 to 100°C, including insulated tubing & clips, 220V supply
<b>CSL-CHILLERS</b>	Chiller system, -20 to 100°C, including insulated tubing & clips, 115V supply