



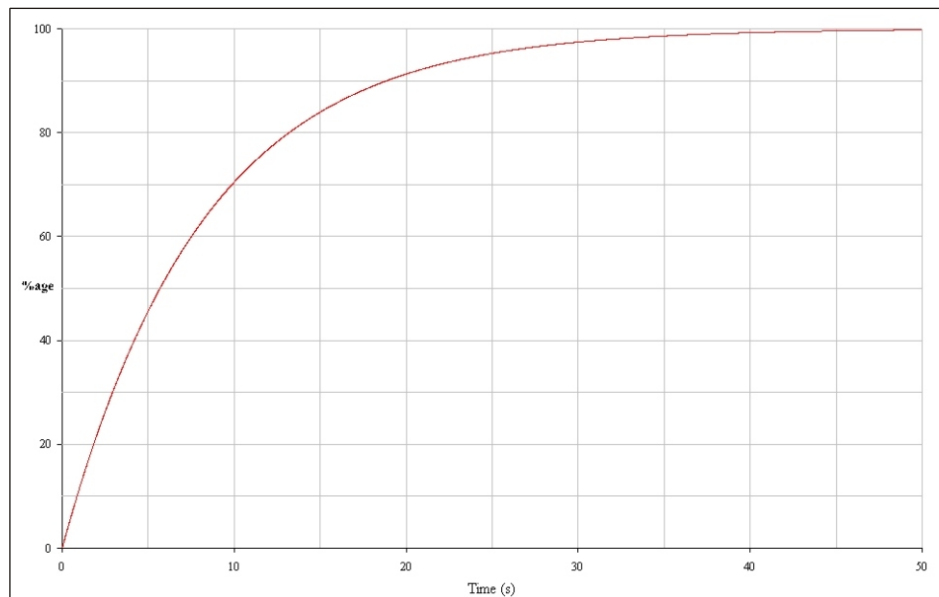
Dr Cool – Temperature Loss Detector

Applications:

Temperature loss indicates loss of heating, system blockage or breakdown. In the range -25°C to +85°C a decrease can indicate faults in hot water supplies, oil coolers, air conditioning outlets, exhaust venting systems, chimneys, process control system failure, lubricant pump breakdown, etc.

Any industry dependent on steady state heating as part of its process can benefit from using independent monitoring equipment.

Performance and Response:



Specifications:

- Visual Indicator: Green/Red LED
- Power Supply: 10-32V DC @ 20mA typical
- Operating Range: -25°C to +85°C
 - Size: 18mm x 53mm x 97mm
 - Fixing: 2 off M4 set screws or studs
- Body Material: Injection moulded Nylon 66
- Environmental Rating: IP65
 - Output: Isolated volt-free N/O contact rated at 48V max AC or DC @ 100mA