

HIGH TEMPERATURE CONTROL PANEL

FEATURES

- **Digital temperature control**
- **Adjustable setpoint to suit each application**
- **Manual reset button**
- **Volt free alarm contact for remote indication**
- **Local alarm indication provided by illuminated red LED**
- **IP65 Polycarbonate enclosure with hinged transparent door**
- **Power supply 110/230V 1PH 50/60Hz, fuse protected**



The High Temperature Control Panel when used in conjunction with a normally closed solenoid valve provides a precise method to protect valuable downstream analysis equipment. When the setpoint temperature is reached the power supply to the solenoid valve is cut therefore the sample is prevented from reaching the analysis equipment. The temperature probe shown above should be inserted into the process prior to the solenoid valve.

Dimensions: 190mm(w)x 180mm(h)x 140mm(d), temp. probe 3/16"OD, weight 0.75Kg

"Suppliers of the finest quality Steam and Water Analysis equipment around the world"

Lowe Engineering Limited

**Unit 3B Kitson Road
Leeds
LS10 1NT
England**

Phone: +44 (0)113 243 2997

Fax: +44 (0)113 243 2529

E-mail: sales@loweengineering.com

Website: www.loweengineering.com

