
Contact Details

Please note that some of the contact details on this PDF document may not be current.

Please use the following details if you need to contact us:

Telephone: 0844 879 3588

Email: customer.services@gdcgroup.co.uk

The Help Centre section of this website also features a wide range of information which may be of use to you and is available 24 hours a day. It includes:

- Operating and installation instructions downloads
- Request a repair
- Where to buy our products
- Literature downloads
- Heating requirement calculator

www.credaheating.co.uk/help-centre

OPERATING INSTRUCTIONS FOR 'GE' CONTROL

CONTROL MODULE type **R80 XSC** designed for use with Nobo Panel heaters using Series 8 controls.

GE

Temperature control module.

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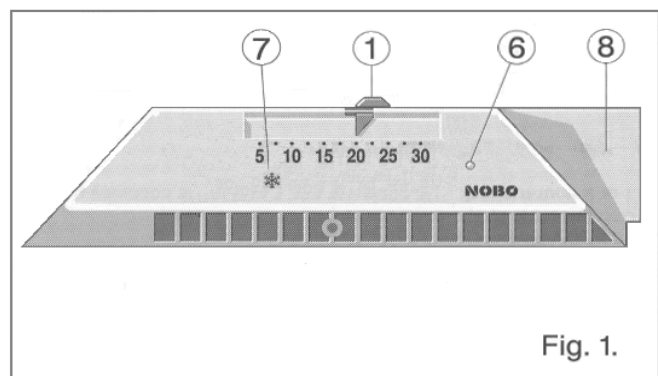
A Control module providing an adjustable temperature range, suitable for standalone and normal applications.

KEY to Fig. 1.

- 1 – Temperature adjustment control.
- 6 – Amber operating indicator light.
- 7 – 7°C. Frost Protection setting.
- 8 – On / Off switch. 1 = On, 0 = Off.

OPERATING INSTRUCTIONS

- Switch the heater on with switch (8).
- Set required temperature with control (1).



When the thermostat calls for heat the amber indicator will also glow.

The action of the electronic thermostat provides proportional regulation of temperature. The Amber operating indicator light will be seen to go on and off at frequent intervals as it adjusts the amount of heat supplied to maintain room temperature. When room temperature is more than 1°C below the thermostat set point the heater will operate continuously but during the last one degree the operation will be proportionally reduced until the required temperature is achieved.

In a room where more than one heater is used the temperature setting should be balanced so that all heaters work together. The temperature setting should be made in a warm room and adjustments made until the surface temperature of all heaters feels equal to touch.

FROST PROTECTION

When the temperature adjustment control (1) is set inline with the frost symbol the heater will operate only when the temperature falls to below 7°C.

ACCESSORIES

Tamperproof covers are available for the switch and temperature scale mechanisms.

NOTE

The heater should not be covered or things be placed on or over the heater.

The heater is fitted with an over-temperature cut-out which will switch off the heating element in the event of the heater becoming too hot. The element will not be switched back on again until the heater has cooled.

CLEANING

The heater may be cleaned with a damp cloth and mild detergent.

The heater may be tilted forwards on its mounting bracket for cleaning and decorating behind the heater. Pressing the clips downward at the back of the heater will release the heater from the mounting bracket.

NOBO PANEL RADIATORS

The NOBO Panel Radiators, designed and manufactured as a fixed appliance. The Radiator should be permanently fixed to the wall using rawlplugs and screws or other similar suitable fixings. Clearance around and above the Radiator must be allowed and the following minimum dimensions should be considered.

Above the Radiator:	130 mm
Each side of the Radiator:	20 mm
Beneath the Radiator:	70 mm
In front of the Radiator:	100 mm

For the best results the Radiator should be mounted as low as is practical and between 100 and 150 mm clearance above the floor is suggested.

The electricity supply should be provided through a fixed flex connection unit and the following connections should be made.

Brown:	(L)	Live	(Red)
Blue:	(N)	Neutral	(Black)
Green / Yellow:	(E)	Earth	(Green / Yellow)

