

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

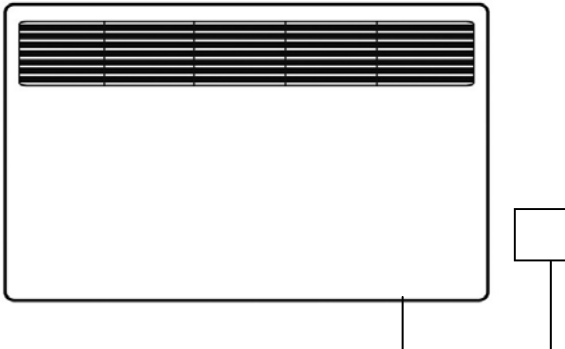
The customer support section of our website also features a wide range of information which may be of use to you and is available 24 hours a day. It includes:

- Operating and installation instructions
- Easy 'How to use' guides for storage heaters
- Service and repairs
- Where to buy our products
- Literature downloads
- Heating requirement calculator

Visit - www.dimplex.co.uk/support

This guide is for quick reference only. Refer to the EVX/EVS installation and operating instructions for further information

EVX/EVS panel heater

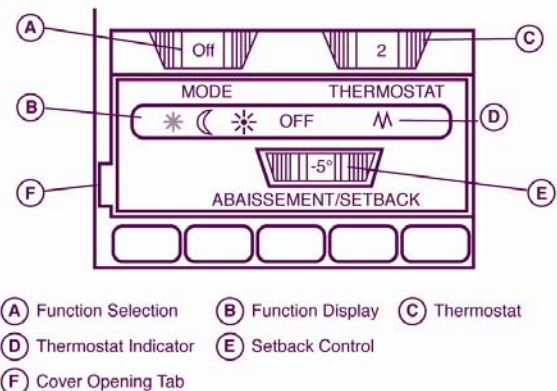


General

- Use the heater in comfort mode ☀ when the room is occupied.
- Use the heater in set back (background) mode ☾ when the room is unoccupied. It is more energy efficient to do this than switch the heater off.
- Use the heater in frost protection mode ❄ if you are away for long periods of time.

Heater controls

- (A) **Function selector:** see table below for functions available.
- (B) **Function display:** will illuminate to show which function has been selected with the function selector.
- (C) **Thermostat:** set the thermostat control to the appropriate position to give comfort level required. Heater will switch on and off as necessary, and a higher setting will make the room warmer.
- (D) **Thermostat indicator:** the neon indicator will illuminate to show when the heater is delivering heat.
- (E) **Setback control:** the set back control (background heating) will reduce the thermostats output from -2°C to -7°C when in set back mode.
- (F) **Cover opening tab.**



Function selector table

Symbol	Function	Description
☀	Comfort	Heater will maintain the temperature set on the thermostat dial
☾	Background (setback)	Heater will maintain a lower temperature level for background heating (adjustable from -2°C to -7°C)
❄	Frost protection	Heater will maintain 5°C (approx.)
Off	Off	Heater will not function
🕒	Programme	Heater will be controlled by a programming device*