

## 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](mailto:customer.services@gdcgroup.co.uk)

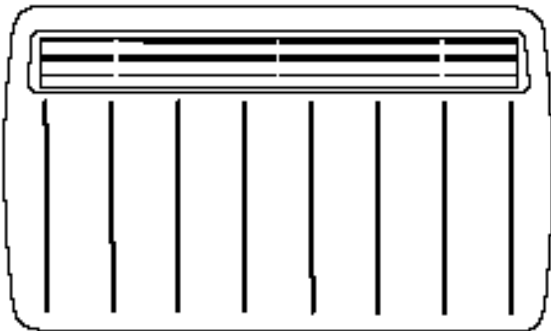
The customer support section of our website also features a wide range of information which may be of use to you and is available 24 hours a day. It includes:

- 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

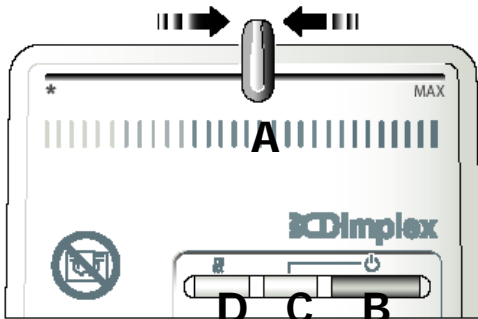
Visit - [www.dimplex.co.uk/support](http://www.dimplex.co.uk/support)

This guide is for quick reference only. Refer to EPX/RXPW4 installation and operating instructions for further information

### EPX panel heater



### Heater controls



- (A) **Thermostat:** slide the thermostat control to the appropriate position to give comfort level required.  
Heater will automatically switch on and off as necessary to maintain the selected temperature. A higher setting will make the room warmer.
- (B) **Power switch**
- (C) **Power ON indicator:** Illuminates when power switch in ON
- (D) **Heat indicator:** Illuminates when the heater is delivering heat

### Heater operation when connected to RXPW4 controller

The RXPW4 controller allows control of multiple Dimplex heaters from a single point. Heaters can be grouped together in "zones" and each zone configured with a different time program for each day of the week. Up to 4 zones are available.

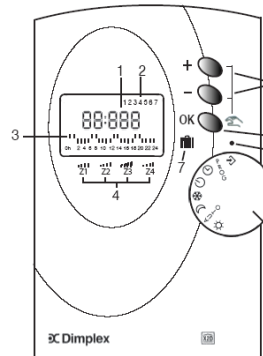
When connected to an RXPW4 controller, the heater will operate in accordance with the controller program/setting. The program can only be over ridden at the controller.

The heater will provide the following functionality in each of the controller modes:

| Mode             | Bars on Display | Heater Function                                  |
|------------------|-----------------|--|
| Comfort / On     | 4               | Thermostat setting                               |
| Background       | 1*              | 5°C below thermostat setting                     |
| Off              | 1*              | Heater does not operate                          |
| Frost Protection | n/a             | Heater operates when temperature drops below 5°C |

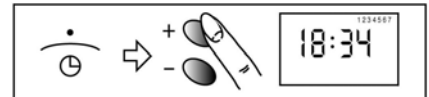
\* Note the controller can be configured so that the AUTO program operates either as Background or Off modes. Please see RXPW4 installation /operating instructions for further details.

### RXPW4 4-zone central controller



- 1 - Time
- 2 - Day of the week
- 3 - Current mode
- 4 - Zone status reference
- 5 - Controller setup/override buttons
- 6 - Validation button
- 7 - Holiday mode
- 8 - Selector switch index mark
- 9 - Mode selector switch

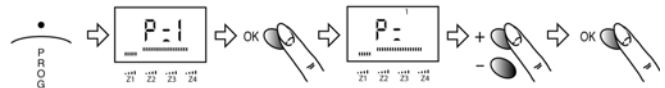
### Initial set up: Setting the time and day



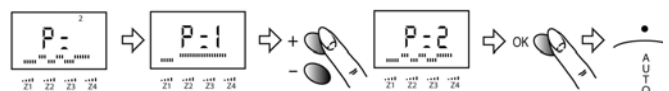
- Turn the mode selector switch to the position.
- Use the "+" and "-" buttons to cycle through the hours/days of the week until the correct time/day is set.
- Press OK to confirm.

**Note:** Typically 1 = Sunday, 2 = Monday, etc.

### Setting the daily program for each zone



- Turn the mode selector switch to the PROG position.
- Use the "+" and "-" buttons to select the zone you wish to programme (e.g. P=1). Press OK to select.
- Use the "+" or "-" buttons to set the program for each hour of day 1 (i.e. Sunday).
- "+"sets an hour of Comfort (on) and "-" sets an hour of Background (off). The hours of the day are denoted across the bottom of the display.
- Press OK to confirm when the program has been set. The programme for day 2, etc. can then be set in the same way.
- To copy the program from one day to the next, hold down the OK button for 5 seconds.
- Once the daily programs have been set for Zone 1, repeat the process for Zones 2 - 4.



### Everyday operation

- To run the program, set the mode selector switch to the AUTO position.
- The status of each zone is indicated on the display (1 bar = background (off), 4 bars = Comfort (on)).
- For details of how to over ride or advance the automatic program, please refer to the RXPW4 operating instructions.

