

Quick Start Guide

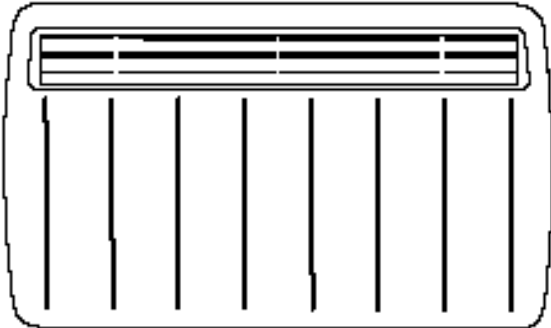


EPX Panel Heater with RXPW4 Central Controller

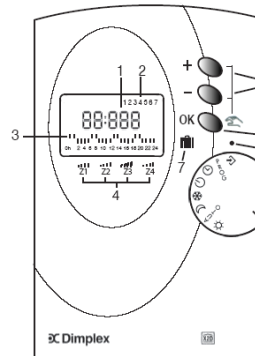
Issue 1 D1225-0106

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

EPX panel heater

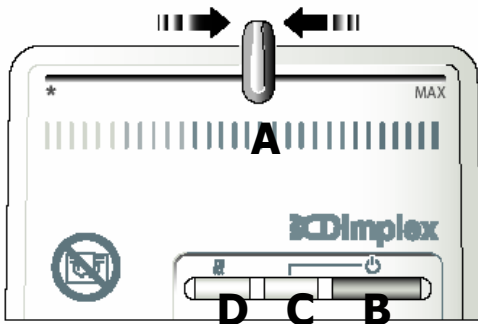


RXPW4 4-zone central controller



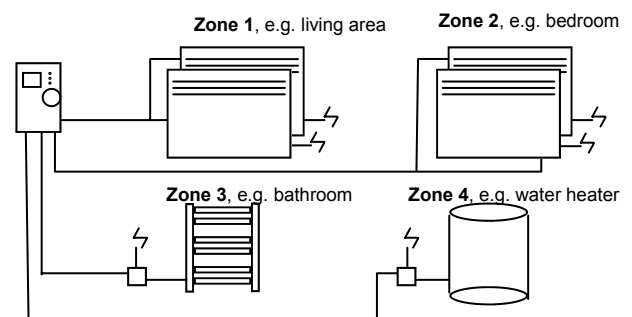
- 1 - Time
- 2 - Day of the week
- 3 - Current mode
- 4 - Zone status reference
- 5 - Controller setup/override buttons
- 6 - Validation button
- 7 - Holiday mode
- 8 - Selector switch index mark
- 9 - Mode selector switch

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 is ON
- (D) **Heat indicator:** Illuminates when the heater is delivering heat

Typical system



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.

Your system has installed with the following rooms in each zone:

- Zone 1: _____
- Zone 2: _____
- Zone 3: _____
- Zone 4: _____

Heater operation when connected to RXPW4 controller

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.

Setting up the controller

Set the time

Before the controller can be used, the correct time and day must be set.

Do this by turning the dial to the \odot position and using the "+" and "-" buttons to set the current time and day.

Set the daily programs for each zone

An individual time program can be set for each zone for each day of the week by turning the dial to the PROG position.

Please refer to the installation and operating instructions for details of how to set the program.

Everyday operation

AUTO mode

Turn the dial to AUTO mode for the heating to operate in accordance with the program for each zone.

Over ride

The program for each can be temporarily over ridden from the controller. Please refer to the installation and operating instructions for details of how this can be done.