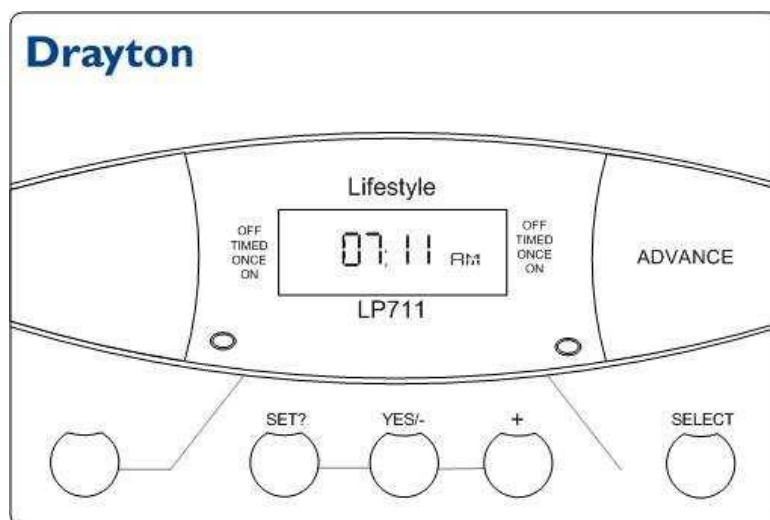# Drayton

LP711 Quick Guide

This new LP711 version has a Real Time Clock Module fitted and you will not need to set the day or time as this is automatically done for you. In addition this new model now automatically adjusts itself for BST and GMT.

Important Note:
Before setting unit, press and hold the "SET" and "+" buttons for a minimum of 5 seconds to reset to defaults (display will go blank).

To set up Week Day required ON/OFF times

• Press the "SET" button to display "SET PROG"

• Press "YES" button to display "SET MON TO FRI",

• Press "YES" button to display the first ON time "6:30 AM ON", by pressing either of the

buttons "+" or "-" SELECT your first ON time.

• Press "SET" button to display the first OFF time "8:30 AM OFF", by pressing either of the

buttons "+" or "-" SELECT your first OFF time.

• Press "SET" button to display the second ON time "12:00 PM ON", by pressing either of the

buttons "+" or "-" SELECT your second ON time.

• Press "SET" button to display the second OFF time "12:00 PM OFF", by pressing either of the

buttons "+" or "-" SELECT your second OFF time.

(N.B. This second period has been set to the same on and off times; so if you do not want

three switching periods leave these second period settings as they are).

• Press "SET" button to display your third ON time "4.30 PM ON", by pressing either of the buttons "+" or "-" SELECT your third ON time.

• Press "SET" button to display your third OFF time "10.30 PM OFF", by pressing either of the buttons "+" or "-" SELECT your third OFF time.

• Press "SET" button to complete the settings for the week

• After setting the times for the week days as a whole you can now make a change to an individual day if required (MON through FRI)

• Press SET button and the unit will step through each of the five days. Select the day you wish to change by pressing the YES button and programme your on/off times as shown previously. (If you do not wish to change any of the weekdays timings continue by pressing SET button until SAT SUN is displayed)

Setting the Weekend

• Press "SET" to display "SET SAT SUN" on screen

• Press "YES" button to display the first ON time "7:00 AM ON", by pressing either of the buttons "+" or "-" SELECT your first ON time.

• Press "SET" button to display the first OFF time "9:00 AM OFF", by pressing either of the buttons "+" or "-" SELECT your first OFF time.

• Press "SET" button to display the second ON time "12:00 PM ON", by pressing either of the buttons "+" or "-" SELECT your second ON time.

• Press "SET" button to display the second OFF time "12:00 PM OFF", by pressing either of the buttons SELECT your second OFF time.

(N.B. This second period has been set to the same on and off times; so if you do not want three switching periods leave these second period settings as they are).

• Press "SET" button to display your third ON time "4.00 PM ON", by pressing either of the buttons "+" or "-" SELECT your third ON time.

• Press "SET" button to display your third OFF time "11.00 PM OFF", by pressing either of the buttons "+" or "-" SELECT your third OFF time.

• After setting the times for the week end you can now make a change to an individual day (SAT and SUN)

• Press SET button and the unit will step through SAT and SUN settings. Select the day you wish to change by pressing the "YES" button and programme your on/off times as shown previously. (N.B. If you do not wish to change any of the weekend days continue by pressing SET button until you return to the main screen)

Program Options

• Using the "SELECT" buttons at either side of the unit, choose the "TIMED" option so that the unit will follow the program you have chosen.

OFF = Continuously OFF

TIMED = Switching ON/OFF as programmed

ONCE = ON once from 1_{st} ON to LAST OFF

ON = Continuously ON

Advance Button Function

• You can temporarily override the normal switching times by pushing the button marked "ADVANCE". When in timed mode this button switches

"ON" to "OFF" or "OFF" to "ON" as you require, but the normal programme switching times will not be permanently affected.