

BCT-2 PROGRAMMING INSTRUCTIONS**Button Functions**

To programme an increase to the countdown time setting, or display the programmed setting during countdown.



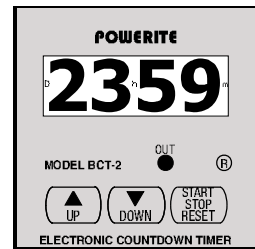
To programme an decrease to the countdown time setting, or display the programmed setting during countdown.



* **"Start"** the countdown when a time setting has been programmed.

* **"Stop"** or pause the countdown after the programmed countdown has started. Press the button again to continue the countdown.

* **"Reset"** the countdown timer to the set value when the countdown is in progress, push the to stop countdown then press again for 3 seconds to reset the countdown time to the set value. At the end of the countdown time the display will flash at zero, push the button once to reset the countdown time to the set value.

**To set Countdown Time**

Programme the desired countdown time using the and buttons.

NOTE: The setting can be taken to zero by pressing the and buttons simultaneously.

When programming by holding the or buttons down the time will advance quickly.

A "D" will flash at the left side of the display when the timer is counting down.

To lock the Countdown Time

The programmed countdown time can be "locked in" so that it can not be altered for security by pushing down and the buttons simultaneously for 3 seconds.

NOTE: A symbol will appear in the bottom right corner of the display and the or buttons are disabled, so the programmed countdown time can not be adjusted.

To unlock the Countdown Time

The "locked in" countdown time can be released by pushing down and the buttons simultaneously for 3 seconds.

NOTE: The symbol will disappear from the bottom right corner of the display and the or buttons can again be used to programme the countdown time.

To Start the Countdown Time

The countdown timing is Started by pushing the button, this will energise the output relay and the "out" Red LED will glow. (Power must be connected to energise the outputs).

A "D" will flash on the left side of the display when the timer is counting down.

When the countdown time has elapsed the output relay and "out" red LED will turn off.

The display will flash at zero, push once to reset to the set countdown time.

NOTE: To "Stop" or "Pause" the timing after the countdown has started push the button.

During Countdown the programmed time can be displayed by pushing the or buttons.

To Stop the Countdown Time

The countdown timing is Stopped by pushing the button.

To Reset the Timer to the Set Countdown Time

To Reset the Countdown timer to the set value when the countdown is in progress, push to stop countdown then press again for 3 seconds to reset the countdown time to the set value.

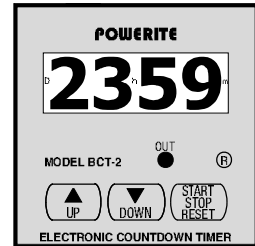
At the end of the countdown time the display will flash at zero, push the button once to reset the countdown time to the set value.

To Completely Reset the Timer

To completely reset the timer if the unit malfunctions push and at the same time and the countdown timer will reset to the initial display time. The countdown timer can now be set to the required countdown time.

BCT-2 ADDITIONAL PROGRAMMING INSTRUCTIONS**To select a Countdown Time Mode**

Hold the (M)ODEL button down for (3) three seconds, the display will flash the H, M or S, then push the (M)ODEL button within (3) three seconds until the required display time appears, after (3) three seconds the selected display time will stop flashing the H, M or S. The range is then set and now the required countdown time can be selected.

**Button Functions**

* "Mode" the countdown timer has (10) ten standard countdown time ranges that can be selected by pressing the mode button under (M)ODEL BCT-2.

RANGE	DISPLAY TIME	HIGHEST VALUE	REMARKS
1	24H00M	24H00M	INITIAL RANGE
2	0.0S	999.9S	
3	0S	9999S	
4	0M00S	99M59S	
5	0M00S	99M00S	SECOND NOT AVAILABLE
6	0.0M	999.9M	
7	0M	9999M	
8	0H00M	99H59M	
9	0H00M	99H00M	MINUTE NOT AVAILABLE
10	0H	9999H	