

PROGRAMMING SHOWER TIMER

- To enter programming mode, disconnect power for 30 seconds minimum. After the initial installation it may be necessary to remove power at the fuse box.
- Within 2 minutes of re-connecting power to the timer, press the Start button and hold for 10 seconds. The buzzer will sound 2 beeps and the display will flash “P1”.
- Repeatedly press the button to cycle through the program options. When the desired shower setting is displayed, press and hold the button for approximately 3 seconds (holding for 10 secs will take you out of programming mode). To confirm your selection, the buzzer will beep when you release the button.
If you want to change the waiting (Lockout) time between showers, repeatedly press the button again to advance to the desired waiting time. Press and hold for 3 seconds. (Buzzer will not beep until you release the button)
- The display will flash on all settings except the currently selected options.
- Holding the button for 10 seconds will return the timer to Normal mode. Failure to press the button during any period of 30 seconds will also return the timer to Normal mode.
- See table below for cycling sequence.

The following table shows the shower and waiting time options relating to the display shown during programming mode:

DISPLAY	SHOWER	WAITING
P1	1 MINUTE	
P2	2 MINUTES	
P3	3 MINUTES	
P4	4 MINUTES	
P5	5 MINUTES	
P6	6 MINUTES	
P7	7 MINUTES	
P8	8 MINUTES	
P9	9 MINUTES	
10	10 MINS	
11	11 MINS	
12	12 MINS	
00	DISABLED	(no shower)
L0	(no waiting)	DISABLED
15		15 SECS
30		30 SECS
L1		1 MINUTE
L2		2 MINUTES
L5		5 MINUTES

NOTE: In a domestic situation the customer can choose to have the power supply manually switched on and off from within the bathroom. It can be associated with the exhaust fan (piggy back?) and switched on and off with the fan. In this case, the timer operates normally while the power is on but turning the switch off and on again resets the timer to Normal mode – ready to go again immediately. It can be reprogrammed by anyone familiar with these instructions!