

Shower timer

Installation instructions.

NOTE: Hot water supply must be mains pressure, or equal to the cold water pressure.

This product is an easy retrofit. It can be installed by a handyman. We recommend that you employ the services of an electrician but it is not essential to interfere with electrical wiring or plumbing, therefore you do not necessarily need licensed tradesmen.

You may need to cut back the shower outlet pipe and you will need a power point in the ceiling or in an adjoining room. If there is an exhaust fan in the ceiling, it will usually plug in to a nearby power socket. A “piggy back” plug and a lead from this socket to within one metre from the shower will do the job (see the note with programming instructions). This arrangement requires the fan to be switched on in order to have a shower. The timer will “remember” the time settings even when the power is not connected.

1. Remove the shower from the wall outlet.
2. Screw on the solenoid valve and plug wire leads on to the valve.



Figure 1

3. Plug in the power pack and run the low voltage lead to the shower timer, plug in to the electronic circuit board.

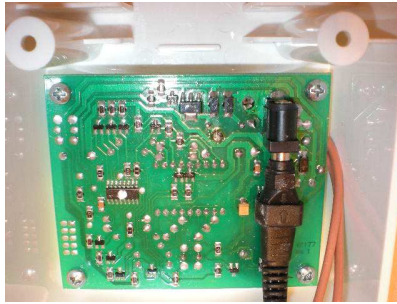


Figure 2

4. Slip the box over the valve.



Figure 3

5. Screw the shower on to the solenoid valve.



Figure 4

Should you choose to employ an electrician, he or she can do all that is required to complete the installation. You will not need two tradesmen.

Detailed installation instructions come with every shower timer.