



## INSTRUCTION MANUAL

# 1401 - Footswitch

Thank you for choosing the Lifemax Footswitch - the easy foot control for any mains appliance. Making those hard to reach sockets a thing of the past.

To get the most out of your Footswitch, please thoroughly read these instructions to familiarise yourself with all of its operational aspects.

### Operating Instructions

Insert the plug section of the Footswitch into any British standard plug socket. Place the button for the Footswitch in a convenient and accessible place, bearing in mind the trailing cables which could pose a trip hazard. The Footswitch is supplied with a sticky pad to allow wall or surface fixing.

Plug the device you wish to control into the plug socket of the Footswitch. Turn the mains switch on at the plug. A red LED light at the top of the Footswitch plug will illuminate to identify power to the Footswitch.

Use the press button on the Footswitch to control power to the device you have plugged into it. An LED light on the button will illuminate to identify power to the device. To turn off power to the device, press the button on the Footswitch again. You will notice the red LED light has gone off identifying the cut of power to the device.


### Maintenance and Storage

Your Footswitch may be cleaned using a soft, damp cloth and of necessary, mild detergent. Do not immerse the unit in water or use alcohol, polish or abrasive liquids or brushes to clean the unit.

### Safety Notes:

1. The unit operates at 230V, 50Hz, 13A. Ensure that the power cord is free from damage before use.
2. As with any electrical device, keep the unit away from combustible materials and liquids.
3. There are no user serviceable parts contained within this item - do not remove the cover.
4. Not for use outside or within a commercial environment.

### This product complies with BS5733

	<p>Protect our environment: do not dispose of electrical equipment in your domestic waste. Please return any electrical equipment that you will no longer use to the collection points provided for their disposal. These simple steps can help to avoid the potential effects that incorrect waste disposal can cause on the environment and human health. This will contribute to recycling and other forms of re-use of electrical and electronic equipment. Information concerning where the equipment can be disposed of can be obtained from your local authorities.</p>
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### Please retain this information for future reference

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