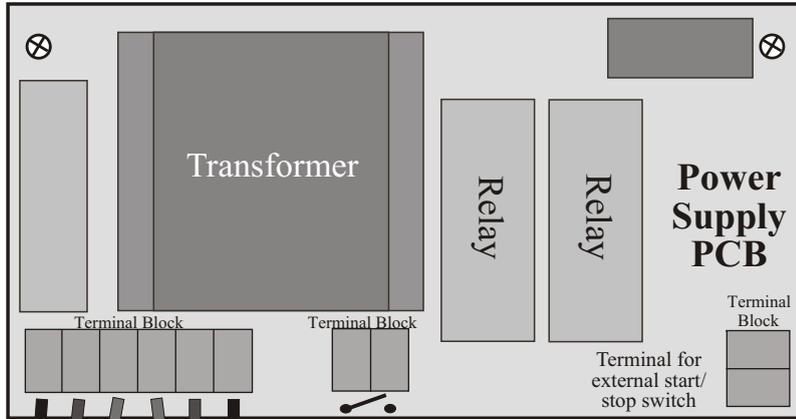


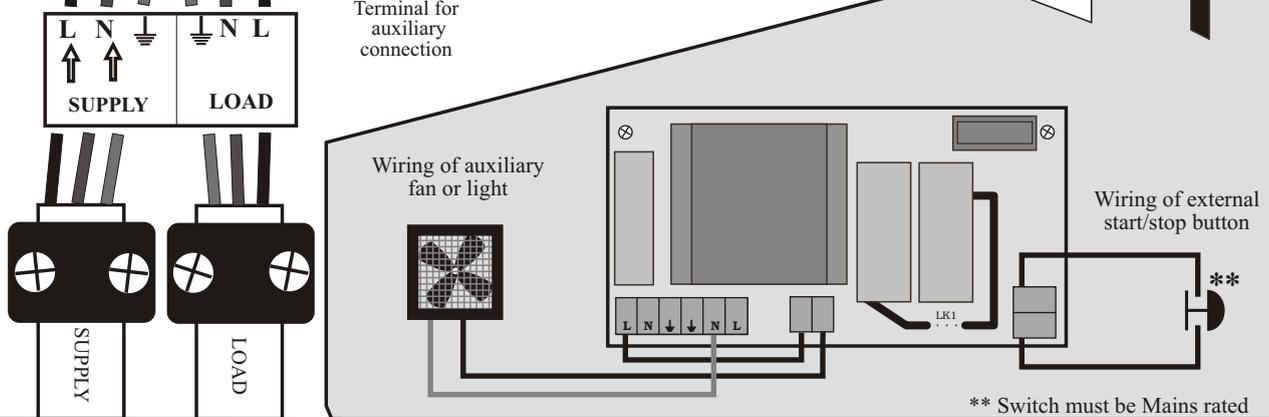
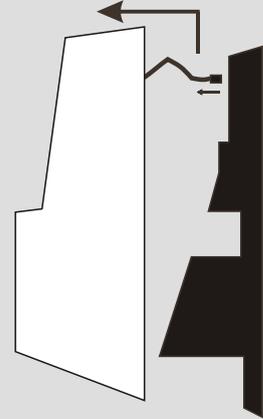
LT3000 Series Installation Sheet* - Issue 4

This meter is an electronic timer for the control of leisure based electrical appliances e.g. lighting, solarium.

THIS METER MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN



1) Unlock the front cover of the meter and lift upwards slightly and away from the wall bracket. Unplug the main PCB flying lead from the power supply PCB.



* If the meter is an 030/4/7102 or an LT3100/LCB (Large Coin Box) Please use these instructions together with 030/1/9008 installation sheet.

2) The meter should be mounted on a vertical flat surface.

Mark position of mounting holes using the wall bracket as a template. Use a 7mm masonry drill bit with rawplugs and 38mm screws or a 3.5mm wood drill bit and 15mm screws depending on the surface on which the meter is to be fixed. Fit the top two screws to the wall leaving the head of the screw approximately 7mm from the surface. Hang the wall bracket on the wall and tighten the screws. Fix the bottom of the wall bracket to the wall using the two remaining screws.

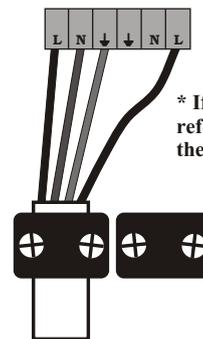
3) The meter can either be connected to the supply via a cable fed through the hole at the bottom left hand side of the wall bracket or through the back of the meter. Connect the cables to the terminal block as shown. Ensure the two cables are secured underneath the cable clamps*.

4) The flying lead from the main PCB can now be connected to the power supply PCB. The front cover will now fit onto the wall bracket and drop down slightly where it can be locked into place.

IMPORTANT: THE INPUT MUST BE PROTECTED BY A FUSE RELEVANT TO THE LOAD

Note:

There are no user serviceable parts inside this meter. Please contact your supplier for service.



* If 4 core cable is used, please refer to the wiring diagram on the left.



Input Voltage, Mains Frequency & Maximum Load:
Please refer to the rating label on the meter

Manufactured in the U.K. to EN60730

