

Timer Relay Controller

Thank you for purchasing a Timer Relay Controllers product. To guarantee safe and effective use, please read through this entire set of instructions before installation.



Safety notice

Before proceeding with installation, please ensure that the power supply is disconnected.

- Keep the appliance away from water, children, and animals.
- Please note that this appliance is suitable for indoor use only.
- Only use the cables provided to connect the unit to the mains. Never tamper with or modify the cables.
- Replacement fuses must be of an identical type and rating.
- Do not cover the unit.
- Do not plug this unit into extension units or adaptor sockets as this product is designed to plug directly into suitable mains sockets.
- Never take apart the unit as there are no user serviceable parts inside. Failure to do this will void any guarantee.
- Ensure that your hands are dry whenever you are handling the product.
- This product is intended for the timed switching of electrical products.
- Please ensure that you do not exceed the maximum load capacity - see below installation details.
- After turning off the unit, ensure that you leave at least 5 minutes before disconnecting either the unit or any appliances connected to it, as this allows any connected devices to safely discharge.

Installation

- Before inserting the unit into the mains sockets, please ensure that there is nothing plugged into the appliance and that the unit is securely fixed with the mains supply sockets are switched off.
- Mains supplies:
 - The 2 way timer relay unit is fitted with 1 x standard UK plug, Power cord diameter 3G1.5mm². Max.Power Connection 1- 2x 600w lamp.
 - The 4 way timer relay unit is fitted with 2 x standard UK plug, Power cord diameter 3G1.5mm². Max.Power Connection 1- 4x 600w lamp.
 - The 6 way timer relay unit is fitted with 2 x standard UK plug, Power cord diameter 3G1.5mm². Max.Power Connection 1- 6x 600w lamp.
 - The 8 way timer relay unit is fitted with 2 x standard UK plug, Power cord diameter 3G1.5mm². Max.Power Connection 1- 8x 600w lamp.
- Plug the appliance into the mains socket outlet/outlets.
- When powering devices from this unit, it is imperative that the maximum current ratings are not surpassed.
 - On the 2 way control unit, the total current should not exceed 1x13A for all equipment connected.
 - On the 4/6/8 way control unit, the total current should not exceed 2x13A for all equipment connected.
- Please see the individual device instructions for the current drawn (amps) by each device.

Operate Switch on the supply socket outlets.

- To set the time, remove the clear front cover from the timer and rotate the minute hand until you are the correct time of day. Please ensure that the front cover is refitted correctly.

- The timer has a three position override switch:

- In position 'I' the output sockets will be turned on at all times regardless of the timer settings.

- In position 'O' the output sockets will be turned off at all times regardless of the timer settings.

- When the clock is in position, the output sockets will be turned on or off in harmony with the timer settings.

- The time that sockets are required to be switched 'ON' when in the clock position is set by moving the tappets to the outer position for the required period. (See Fig.1)



Troubleshooting

Please ensure that the timer switch is in the clock position and rotate the face of the clock until the unit is in an 'ON' position where the sockets should always be on.

Test by plugging in a device that is known to be working and switch on.

If there is no power in the unit, please disconnect from the mains socket and check the fuses in the plugs.

Replace the fuses if appropriate, ensuring the same type and rating of fuse is fitted.

Re-connect the unit to the mains and retry the known working device.

If there is still no power in the unit, then please contact your supplier.

Disposing of your device

Please ensure that when disposing that you take your unit to a local recycling centre, as it is not suitable for general household waste.

Warranty and Liability

Timer Relay units carry a 2-year warranty (valid to our terms and conditions) with exception to faulty fuses and units that have been tampered with. In the unlikely event that you find any fault with your unit, please do not hesitate to get in touch.

The manufacturer shall not be responsible for any damage caused by operation of the unit, be it incidental or consequential; or of any type; including, without limitation, damage or injury, caused to other products, machinery, or buildings. Nor will responsibility be accepted for loss of time or profit, loss of finished product, or for any inconvenience caused in any way whatsoever.