

Phantom[®] Electronic Curtain Motor Timer Settings

1. Ensure all the pegs are fully raised by lifting them upwards.
2. Turn the dial clockwise to see the times you wish the timer to switch on.
3. Press one peg downwards opposite the time you wish the curtains to close.
4. At the time you wish the curtains to open, press another peg downwards.
5. Once the timer has been set, turn the dial clockwise so the correct time is shown opposite the marker on the faceplate, pictured below.
6. For automatic operation slide the switch on the right hand side of the timer, pictured below, into the down position.
7. Plug the timer into a mains socket and the dial will turn to activate the switching times.
8. Plug the timer interface into the timer and plug the lead into the 'timer' socket on the base of the curtain motor.

Note: Ensure that only the timer interface is plugged into the timer. The mains from the curtain motor should be plugged into another socket.



Testing

To test that the unit is working properly, once installed simply turn the dial of the timer manually until the depressed peg activates the motor. The timer should then be left for 10 seconds before continuing to rotate manually so that the second depressed peg operates the motor. **If the timer is not left for 10 seconds the unit will NOT operate!**

The curtain motor can be operated at any time by another means other than the timer. For example, if the sun is out it is possible to close the curtains using remote or push button etc. However, if this occurs, when the curtains are due to close in the evening, the unit will sense that they are already closed and leave them closed. If left, the curtains will then open in the morning at the set time.

Additional Features

In addition with the timer, a lamp can also be added to come on when the curtains close and go off at a later time. To set this up, as before push the peg downwards at the time you wish the curtains to close and the lamp to come on. Between this time and the time you wish the lamp to go off, all the pegs must be depressed. For example, if you wanted the curtains to close and the lamp to come on at 6pm, then the lamp to go off at 11pm all of the pegs between these two times must be depressed. Then, as before, when you wish the curtains to open in the morning, depress just one peg. When the curtains open in the morning, the lamp will come on for the minimum time setting on the timer, which is 15 minutes, and then switch off.

Note: A two-way adaptor is required so that the timer interface and the lamp can both be plugged into the timer.