

# User Manual

## 24-hours Indoor Mechanical Timer



Part Number: PEL00407

Newark.com/exclusive-brands Farnell.com/exclusive-brands Element14.com/exclusive-brands





### **Description**

Compact 24-hours mechanical plug-in timer saves on your electricity bill. This easy-to-set analogue plug-in timer allows you to choose when your electric appliances run during a 24-hours cycle, keeping you in control of your power consumption.

#### Set program

Push down the segments, the attached device should be on during that period of time. In contrast, pull up the segments, the attached device should be off during that period of time.(total 96 segments/15 minutes interval, adjustable for 24-hrs).

#### Set the current time

Turn the entire timer's dial clockwise until the arrow points to the current time.

#### Activate the timer

To activate the timer's control ensure that the manual switch is set to the position. To deactivate the timer's control, set the manual switch to position. The timer's outlet remains on, just like a normal outlet.

#### To work

- 1. Plug the timer into an outlet.
- 2. Plug a device into the timer's outlet. Turn the device's switch on for timer's control.
- 3. Now the device will turn on and off with your programmed settings.

#### Read the following instruction before connecting this timer to electrical appliances.

Risk of Electric Shock	Risk of Fire
<ol> <li>Keep children away.</li> <li>Do not use in wet locations.</li> <li>Do not plug two or more timers together.</li> <li>Always ensure the plug of any appliance is fully inserted into the timer outlet.</li> <li>If cleaning of the timer is required, remove from mains power and wipe timer with a dry cloth.</li> <li>Do not immerse timer in water or any other liquid.</li> <li>For indoor use only.</li> </ol>	Don't plug in an appliance where the load exceeds rated capacity.     Do not use with extension cords.     Do not use to control appliances that contain heating elements (cooking appliances, heaters, irons, etc.).

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