

# Installation Guide

## Eco Timer

### FUNCTION

The timer turns ON twice a day, 12 hours apart, the ON period can be adjusted from 1 to 12 hours. Three heat settings can be selected 50%, 75% and 100%.

### PROGRAMMING

When turned ON the timer beeps once every second for 12 seconds. If the timer is turned OFF after 4 seconds (for example) a value of 4 hours is stored in memory. This value is used to turn the timer on for 4 hours and OFF for 8 hours. The timer will always turn on twice per day 12 hours apart.

The dimmer feature is accessed after the ON period has been selected. The timer will confirm the number of hours selected (4 beeps in the example above) and after a brief pause will be followed by a single, double, then triple beep. If the timer is turned OFF after a single beep a 50% heat setting is stored in memory, 2 beeps 75% heat setting is stored and three beeps 100%.

A typical sequence is as follows:

Turn ON | Turn OFF after 4 beeps | Turn ON and listen for 4 beeps (4 hours)

Wait for the pause

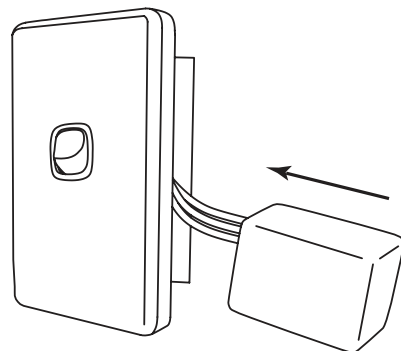
Turn OFF after a double beep (75%) | Turn ON

This program would give 4 hours ON, 8 hours OFF at 75% heat.

Reset

To reset, turn the timer ON for approximately 30 seconds before turning OFF.

The next time it is turned ON it will start with 12 beeps again.



The timer is concealed inside of wall cavity

### SPECIFICATION

INPUT	AC 220-240V 50HZ
LOAD	15W TO 300W
NO LOAD DEVICE POWER	less than 1Watt
OPERATING TEMPERATURE	-10°C to 40 °C

### IMPORTANT

- The device must be installed by a registered electrician
- The device is designed as a heated towel rail timer and dimmer only
- Maximum load is 300 Watts at AC 220 -240V 50Hz
- Not suitable for switching inductive loads or incandescent lighting
- Designed to be concealed behind the isolating switch in a typical wall cavity flush box
- There are no user serviceable internal parts and the product should be returned to the manufacturer for repair or replacement should damage or malfunction occur
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety
- Children should be supervised to ensure that they do not play with the appliance

**WARNING: DO NOT MEGGER TEST. COMPONENTS MAY BE DAMAGED**

