

# 230-RTIM

## Run-on Timer

### Installation and Maintenance



#### 1.0 Introduction

The 230-RTIM run on timer is a low cost unit designed for installation anywhere, and it's simple to install, and use.

The box is manufactured in high impact light grey polypropylene with seven side entry grommets and a base suitable for screw fixing to any flat surface.

The timer is easily adjusted to provide between 5 and 25 minutes run on.

To adjust the timer, remove the lid (held by four slotted screws) and turn the spindle to suit your run-on requirement.

#### IMPORTANT

Isolation - Before commencing work ensure the electrical supply is disconnected.

#### 2.0 Wiring

The 230-RTIM run on timer is easy to wire. Simply pass a permanent 230V 1 phase 'live' and 'neutral' through the SUPPLY MOTOR timer (see figure 2) to the fan unit and provide a switched live to operate the timer circuit.

The switched live can be from any source e.g. light switch, movement sensor etc.

When the switched live is 'ON' the timer circuit is energised and the fan runs.

When 'OFF' it provides power to the fan unit for the predetermined 'run on' period and then switches off the fan.

#### 3.0 Maintenance

This control requires no maintenance other than cleaning. Disconnect supply and clean with a damp cloth, Do not spray cleaning fluids onto the control.

#### 4.0 After Sales Enquiries

For technical assistance or further product information, including spare parts and replacement components, please contact the After Sales Department.

Figure 1. Dimensions

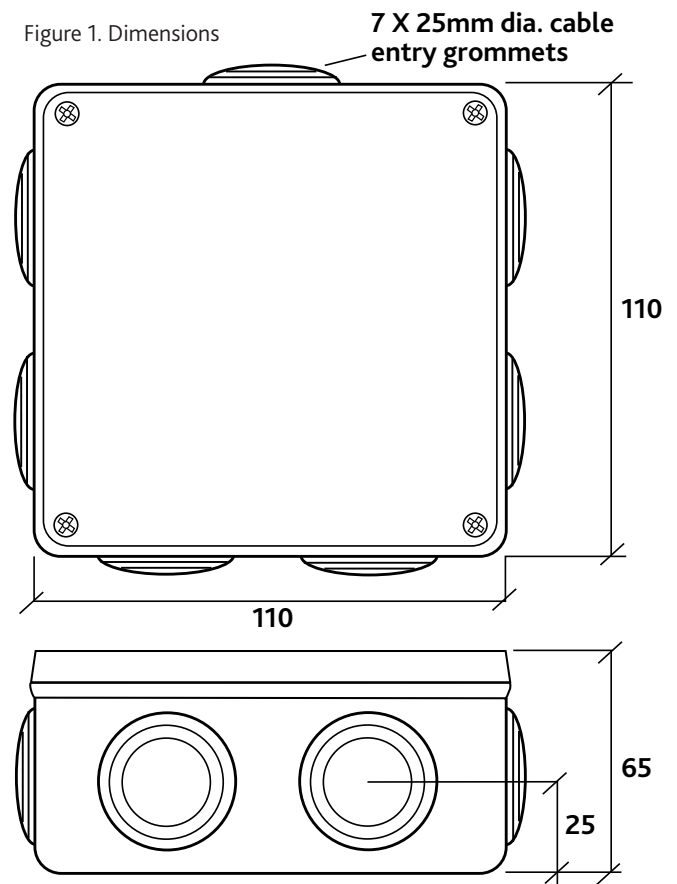
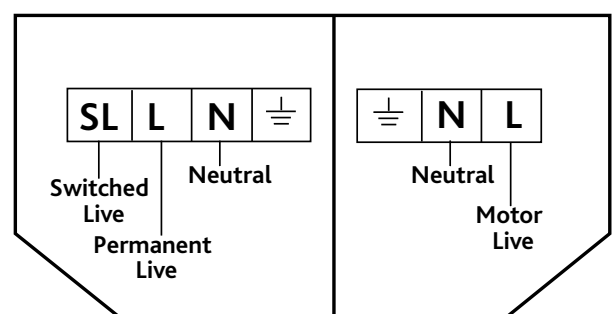


Figure 2. Wiring



Contacts rated  
240VAC 3A, 24VDC 2.5A

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Technical or commercial considerations may, from time to time, make it necessary to alter the design, performance and dimensions of equipment and the right is reserved to make such changes without prior notice.