



Product: S255.2.171

24 hour quartz controlled without battery reserve, 4 pin base.
Up to two ON and two OFF operations per day.

The 24 hour programming cycle performs the same sequence of switching operations on each day and can be quickly and easily set using the small manual levers on the dial.

A "day omission" device allows you to select any number of days in the week on which the switching cycle can be disabled.

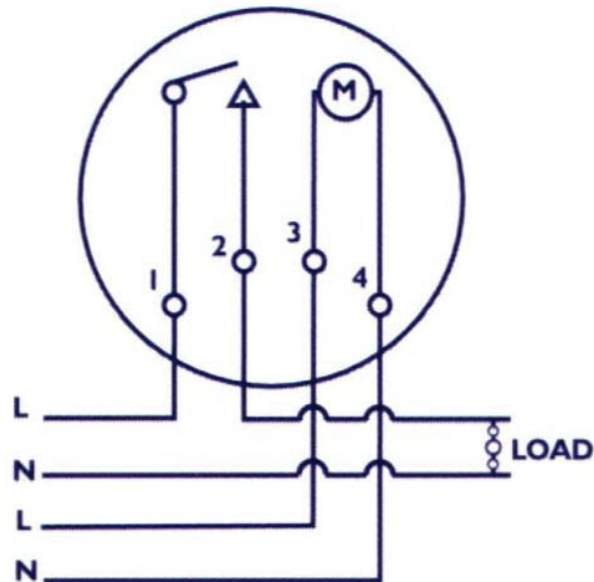
A general purpose timeswitch for heating, ventilation and equipment control applications.

Product Specification

| | |
|--|---|
| Programming | 24 hour programme with 2 ON and 2 OFF operations per day |
| Display | 24 hour dial |
| Mounting | Surface mounting |
| Current Rating | SPST: 20amp resistive |
| Supply | 230V, 50/60 Hz a.c. |
| Base Type | 4 Pin |
| Reserve | none |
| Day Omission | Yes (omits the "ON" operation) |
| Temp Override Facility (Manual Button) | Advance to "OFF", when program "ON" and will remain "OFF" unit next "ON" operation and vice versa |
| Cable Size | 6.0mm ² |
| Timing Accuracy | 5 mins/year |
| Power Consumption | 0.6W at 230V |
| Ambient Temperature Range | Designed to operate over a temperature range of 0°C to 50°C continuous |
| Live Parts Protection | This timer is totally protected by its enclosure |
| Dirt Protection | Normal domestic dust deposits only |
| Moisture Protection | Ordinary: has no special protection against moisture |
| Shock Protection | Class 1 (Product must be earthed) |
| Dial Calibration | 15 min divisions |
| Setting Accuracy | +/- 3 minutes |
| Period Between unlike Operations | 15 minutes minimum |
| Period Between like Operations | 1 3/4 hours minimum |
| BEAB Approval | Yes |
| Dimensions | Height (wall mounted) 136mm, width 105.7mm, projection 82mm, (Total height 146.5mm) |

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Wiring Diagram



Dimensions

