

## 24 Hour Timer Setup

### User Instructions

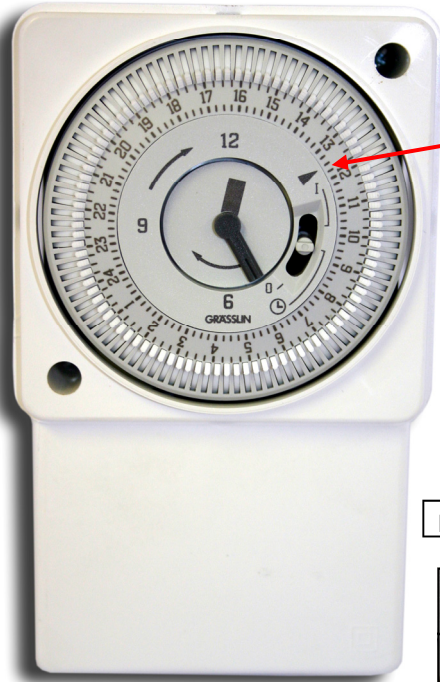
### FM/1 synchronous or quartz time switch module

#### Setting up

The outer dial should be set to the current time. Rotate the dial slowly in a clockwise direction, until the correct hour is aligned with the arrow printed on the dial. Note that the outer dial is printed with the 24 hour clock – 8:00 a.m. = 8 on the dial. 8:00 p.m. = 20 on the dial. Clock hands (when fitted), will allow for fine adjustment of the current time setting of the dial. **Do not attempt to rotate the dial in an anti-clockwise direction.**

#### Programming switching times

Set all tappets between the on and off times required, to the outer edge of the dial (see figure 1). E.g. to set on at 8:00 a.m. – Off at 1:00 p.m., push tappets between dial numbers 8 and 13 to outer edge of dial. Set any other required switching times in a similar manner.



Example: 6am—8am On Period

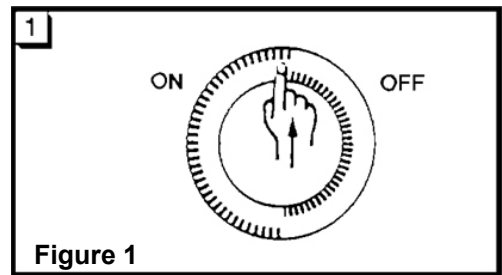
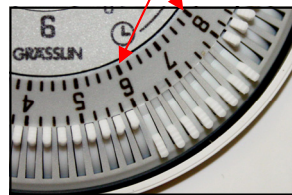
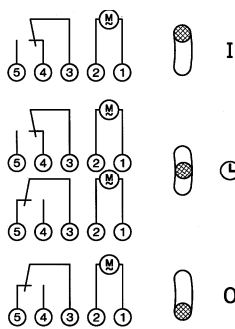


Figure 1

**Manual switch operation (when fitted):** The manual switch will provide Fixed On / Timed / Fixed Off control, thereby allowing manual control of the output without disrupting the timed (tappet) settings. Please see diagram below.



Manual switch position:

- I = On
- L = Timed
- 0 = Off

