



## *HRT-240v*

### RUN TIMER

(24v version also available)

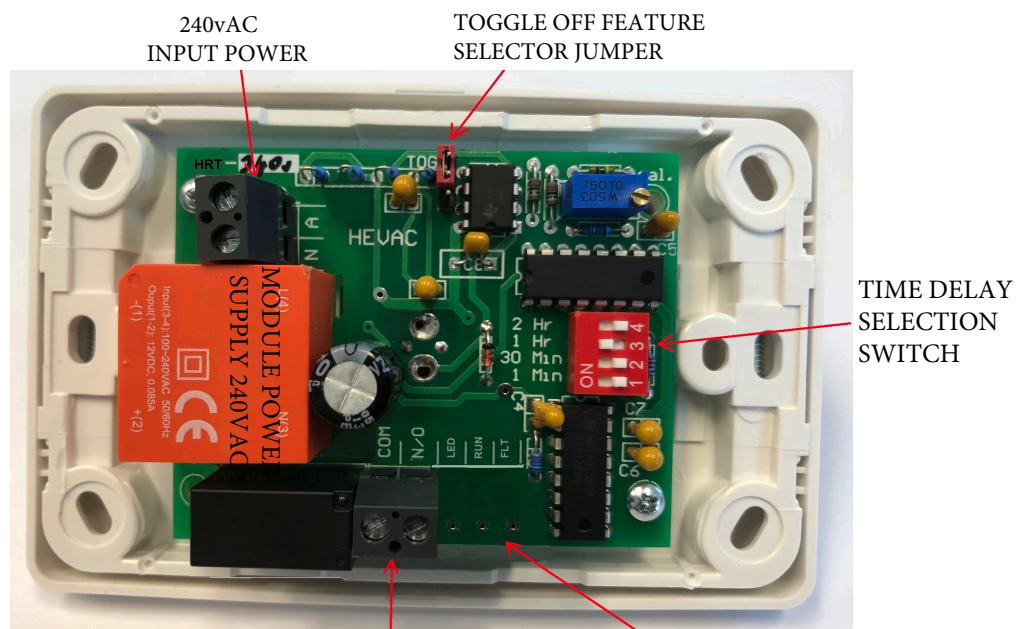
**30min. ~ 2Hr. DELAY OFF TIMER**

- 240vAC Powered & Manufactured to Australian Standards.
- 4 Time delay settings : 1min, 30min, 1Hr, & 2 Hr.
- 8amp (res.) potential free relay output.
- Indication Led On during timing .
- Potential Free 240v 5 Amp rated (resistive) Relay Output.
- Toggle On / Toggle Off selection jumper.
- Version available with external inputs for Run & Fault Indication.
- Built using standard CLIPSAL 2000 wall plate.

## Typical Application Use :

The timer circuit board is directly mounted on the back of a standard Clipsal 2000 wall plate and can be used with Clipsal's standard mounting plates & extension blocks if required. The HRT timer incorporates a front mounted push button / combo lamp which illuminates green with a slight brightness change during timing to indicate the timing function is activated. { An expanded version is also available "HRT-RF-240v" with additional input terminals & circuitry to allow indication of System Run & Fault. The RF version lamp illuminates constant green for System Run & red for A/C Fault }. The timer can be set to allow or disable Toggle OFF / ON operation (if the push button is pressed again) via an on board selector jumper. The timer has a 4 way dip selection switch to set the run time delay as 1 minute, 30 minutes, 1 hour or 2 hours. Typical applications include : Meeting room A/C Run Timer, Stairway Lighting Timer or as temporary Fan Ventilator Timer. An unattached function description sticker "A/C RUN TIMER" is supplied loose to allow orientation as suits.

## ADJUSTMENTS & INDICATION LEGEND



VOLTAGE FREE RELAY SPST CONTACTS  
rated @ max 5A (res.)(2A Ind.)

EXTERNAL RUN & FAULT I/P TERMINAL  
LOCATION ON EXPANDED VERSION.

HRT-**RF**-240v

## ELECTRICAL CONNECTIONS

