

# HEVAC

## Control Agencies



## OPRT-240v

### DELAY OFF (O/P RUN-ON) TIMER

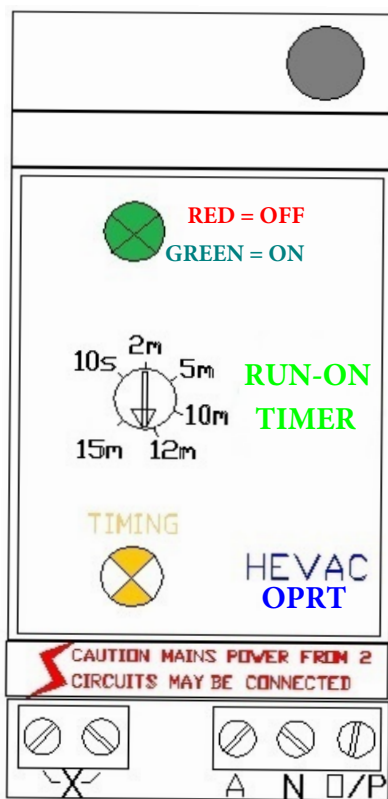
RUN-ON TIMER 10 Sec. ~ 15 Min.

- 240vAC Powered & Manufactured to Australian Standards.
- Indication Lamps for I/P & O/P status & Timer running.
- 240v 10Amp Res. (2.5 Amp inductive) Relay Output.
- Input & Output Mains can be Separate Phases
- Din rail mount low profile.

## Typical Application Use :

**Adjustable time delay module intended as a RUN-ON timer responding to On/Off 240v mains input. Typical applications include as a bathroom fan run on timer, triggered ON with the light switch & timed run on for the exhaust fan output after the light switch is turned off. Alternatively as a pump run on timer after boiler shutdown. The 240vAC active input can be from a different phase or circuit from the 240v module & output power circuit (common neutral). Two indication lamps indicate output status & timer running. The timer is designed to respond to a constant On/Off change of input state not a momentary input . Run on time can be set from 10 seconds to 15 minutes.**

## ADJUSTMENTS & INDICATION LEGEND



### OUTPUT ON/OFF STATUS

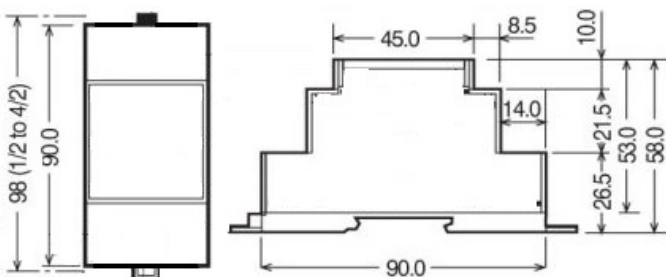
OFF = LED RED COLOR  
ON = LED GREEN COLOR

TIME DELAY ADJUSTMENT  
POTENTIOMETER  
10 Sec ~15 Minutes

RELAY CONTACTS RATED  
AT MAX 12 Amps Resistive  
( 3 Amps Inductive )

240v INPUT SWITCH  
( DOUBLE TERMINAL  
FOR LOOPING)

MODULE POWER  
& OUTPUT  
240VAC



## DIMENTIONS

## ELECTRICAL CONNECTIONS

