

HEATMISER

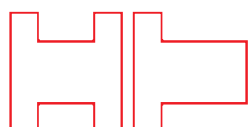
SINGLE ZONE OPTIMISED CONTROLLER



- **7 day time clock**
- **Self learning Optimiser**
- **Temperature control**
- **Manual summer fan**
- **Frost protection**
- **Security coding**
- **Heater lock out & reset facility**



From the company with the know - how



Harry Taylor of Ashton Limited

HEATMISER OPTIMISED CONTROLLER TYPE 2000L

The **Heatmiser 2000L** is a self learning single zone optimiser designed for warm air and radiant heating systems. It is an ideal choice when simple on/off control is required.

What is optimisation? Self learning optimisation is a system whereby the Heatmiser controller automatically calculates the turn-on time to ensure the building is up to temperature for the programmed set time.

SPECIFICATION

1. **Time Base**

Can be programmed
With a maximum of
3 switching periods/day,
7 days/week.

2. **Control Relay**

Normally open contacts
Max. rating 230V A.C.

3. **Sensor Type**

Built in sensor only

4. **Outputs**

3 single pole normally
open contacts (10 Amp
230V resistive)

5. **Battery Back Up**

3 years

6. **Supply**

230 V A.C., 50 Hz

7. **Enclosure**

Designed to comply with
I.E.E.regulations

Dimensions

Height - 158 mm

Width - 199 mm

Depth - 62 mm

 **Harry Taylor**

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