

PRE9500 Thermal Drive Valve for Wet Heating Systems

Prefect Product File



Key features.

- Silent in operation
- Locking ring, once fitted the drive valve cannot be removed without the aid of the unlocking cap
- Easy to fit to any suitable valve body
- Normally closed operation
- Running time for stroke - approx 3 mins
- 230V AC at 50Hz
- Low power consumption - 2.5W
- 250mA max starting current
- Connecting ring M30x1.5

This extremely useful motorized thermal valve drive enables every room to be controlled automatically at any pre-set temperature.

For greatest flexibility the PRE9500 should be fitted in conjunction with Prefect irus mains bourne signalling system, or with any of the ecostat series of discreet local switches. The unit enables entire radiator systems to be programmed automatically, all from a PC anywhere in the building (when used in conjunction with Prefect irus).

Ideal for schools, colleges, hotels and residential buildings where individual control over separate areas is needed, this maintenance-free unit enables heating to be controlled on an individual room-by-room basis.



Prefect Controls specialize in the automatic control of heating, lighting, and ventilation systems. We offer simple, energy efficient solutions which will save money on heating and lighting in new buildings and in existing properties. Why pay higher gas and electricity bills than you need to? **Call us to see how we could help you to cut your energy costs by up to 50%**

For further details contact **Glen Golding** on: 01787 320 604

Cleverly simple control of energy...

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 Due to our policy of continuous improvement, we reserve the right to change specifications without notice

RoHS Compliant

