RT500
RUN-TIME MODULES

- Cost Effective

- Reliable

- Extremely Accurate

- Pulse Output

- (Optional Integrated Inovonics Transmitter)

The RT500 is a digital device designed for applications where the installation of a gas meter is not always practical or cost effective. These modules monitor 'on time' of various inputs and initiates a pulse output every 36 seconds. The RT500 conforms to NIST 44-5.55 *Timing Devices* accuracy. The RT500 provides the most cost effective means of allocating gas usage of appliance 'on time'.

Technical Characteristics

MODEL	PULSE INITIATION	APPLICATIONS
RT500-ST	24V max.	Furnaces, Valves
RT500-PS	Contact Closure	Water Heater, Relays
RT500-FP	Millivolt	Fireplaces
RT500-TH	24V max & >90°F	Fan Coil, Baseboard, Chiller
Pulse	1/36sec.	

Dimension: 3.25" x 5.5" x 1"

"Norgas Metering is the Industry leader in Gas Submetering Technology"