



Timeswitch

RWB7

Features

- User friendly backlit display
- Simple operation
- LED "ON" Lamps
- Advance and + 1 hour boost facility
- 2/3 ON/OFFS
- Ideal for combi boilers
- Universal programming - daily, weekend/weekday/ 7 day
- Programmable away from its backplate
- Industry standard backplate
- Battery back-up

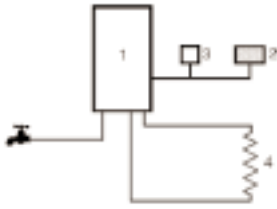
Use

The Siemens RWB7 timeswitch is a microprocessor based product designed to provide control of combination boilers, warm air, and wet central heating (CH) or hot water(HW) but not HW immersion heaters.

The RWB7 offers the user the ability to select a variety of switching and programming choices tailored to meet individual requirements, plus the ability to programme past midnight, ie. the last OFF can be almost 24 hours after the first ON. In conjunction with appropriate thermostats and motorised valves it can be used, in any type of low amperage heating installation, to provide total time and temperature control.

Application Examples

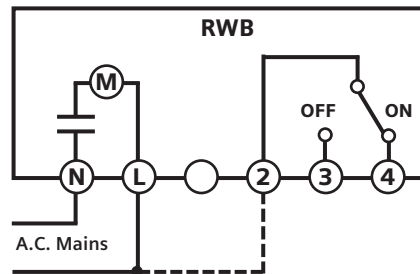
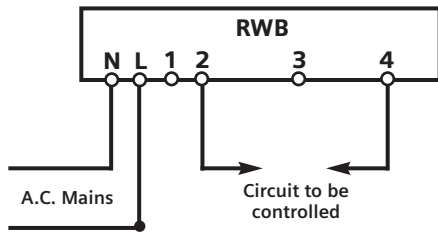
Combi Boiler



Key

- 1 Combi Boiler
- 2 Timeswitch RWB
- 3 Room thermostat RAA
- 4 Heating circuit

Wiring Diagrams



Technical Data

Operating Voltage	AC 220-240 V
Switching Voltage	12-250 V
Frequency	50 Hz
Contact Rating	
- resistive	6 Amp
- inductive	2 Amp
Ambient temperature range	0°C to 40°C
Environmental humidity	80% RH
Housing ABS resistant to fire	as IEC 730 standard
Dimensions	140mm wide x 85mm high x 36mm deep

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