

SIEMENS Electronic Programmer RWB2001



Features

- Easy to read large back-lit display
- Simple operation
- Easy programming 5/2 Day or 7 Day
- Real time clock / calendar
- Auto summer / winter change over
- 2/3 On / Off's
- Industry standard backplate
- Battery backup
- Audible & Visual Service Interval capable
- One hour boost
- Advance

Use

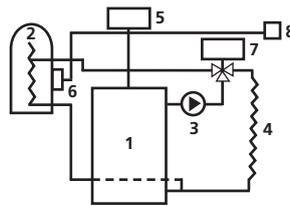
The RWB2001 is a 5/2 Day or 7 Day programmer with up to 3 on/off periods per day.

Application Examples

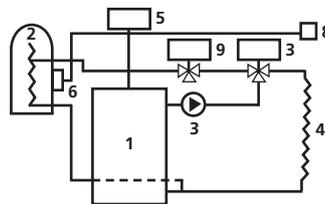
Key

- Boiler
- Hot water cylinder
- Pump
- Heating Circuit
- Programmer RWB
- Cylinder thermostat RAM
- 3 Way Valve CMV
- Room Thermostat RAA
- Zone value CZV

Mid Position System (16 programmes)



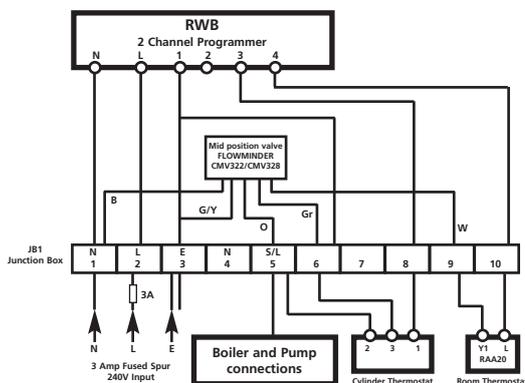
Zone Valve System (16 programmes)



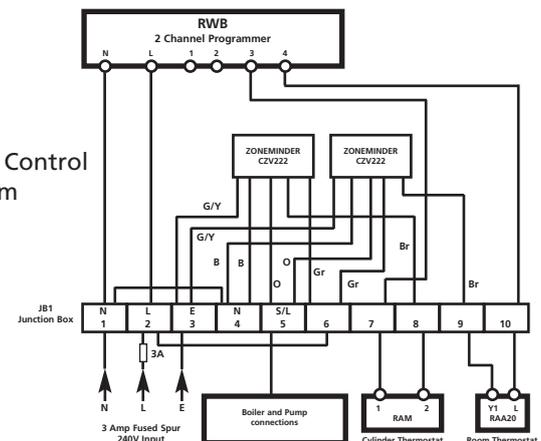
The RWB2001 can also be enabled for service interval operation. By Law, your gas boiler should be inspected/serviced annually to ensure it is working correctly. To help make sure this service is carried out at the correct time, the RWB can have the Service Interval function enabled. This function will be enabled and programmed by your installer, maintenance engineer or Landlord and will display a message on the screen to remind you that a boiler service is due and emit an audible alarm every hour between 9am and 9pm.

Wiring Diagrams

Mid-Position System



Zone Control System



Technical Data

Operating Voltage	AC 220-240 V	Ambient temperature range	0°C to 40°C
Switching Voltage	240 V	Environmental humidity	80% RH
Frequency	50 Hz	Housing ABS resistant to fire	as IEC730 standard
Contact Rating		Dimensions	145mm wide x 90mm high x 34mm deep
- resistive	6 Amp		
- inductive	2 Amp		



Electrium Sales Limited A Siemens Company

Commercial Centre, Lakeside Plaza, Walkmill Lane, Bridgtown, Cannock WS11 0XE.
Tel: 01543 455000 Fax: 01543 455001 www.electrium.co.uk