

FITTING INSTRUCTIONS

MECHANICAL TIMER, 24 HOUR, 5V

This kit is suitable only for the domestic gas boilers listed below:

Logic Combi C

Logic+ Combi C

Vogue Combi C GEN2

Logic Combi C IE

Logic Max Combi C

Vogue Combi C IE GEN2

Logic Combi ESP1

Independent Max Combi C

Vogue Max Combi

Logic Code Combi ESP1



ALWAYS switch off and disconnect the electricity supply to the appliance before installing the Receiver/Programmer. Merely switching the boiler OFF/SUMMER/WINTER switch to 'OFF' will still leave a live feed to the boiler.

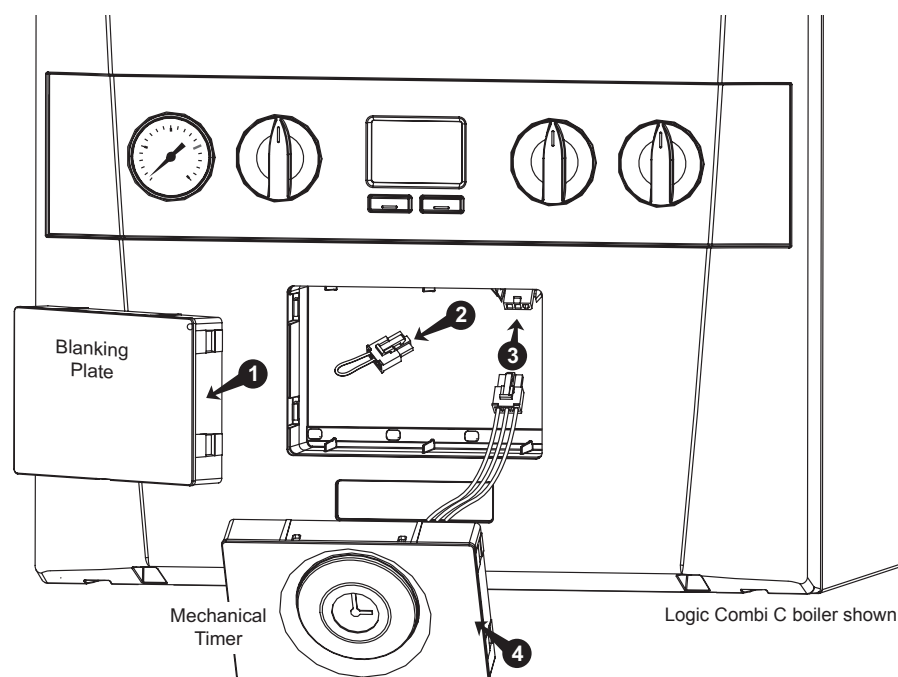
Mechanical Timer

Unclassified when used in isolation. Class II when used in conjunction with Weather Compensation.
Contribution to Seasonal Space Heating Energy Efficiency - 0% (Unclassified), 2% (Class II)

INSTALLING THE MECHANICAL TIMER

1. Ease out the blanking plate using screwdriver slot situated at the bottom centre of the plate and discard.
2. Remove the link wire plug and discard.
3. Connect the electrical plug as shown.
4. Locate and push the mechanical timer assembly into the control box housing.
5. Power up the boiler and check for correct operation.
6. To program, refer to the user guide supplied with the kit.

NOTE: If the connection on the boiler is a 3 pin connector, fit the adaptor lead provided.



WEEE DIRECTIVE 2012/19/EC

Waste Electrical and Electronic Equipment Directive

- At the end of the product life, dispose of the packaging and product in a corresponding recycling centre.
- Do not dispose of the unit with the usual domestic refuse.
- Do not burn the product.
- Remove the batteries.
- Dispose of the batteries according to the local statutory requirements and not with the usual domestic refuse.

Ideal Boilers Ltd., P.O. Box 103, National Avenue, Kingston upon Hull, HU5 4JN.
Telephone: 01482 492 251 Fax: 01482 448 858. Registration No. London 322 137.

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