Slider Positions

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		<u></u> ⊗									RUN
①	dd mm yy	 A1	A2	A3	A4	_ ≜ B1	B2	AB ↓☆	AB ₿0	₽	
											3
1	2	3	4	5	6	7	8	9	10	11	
Time setting	Date Day / month / year	Start time 1 in Automatic mode with 2 heating phases	End 1 in Automatic mode with 2 heating phases	Start time 2 in Automatic mode with 2 heating phases	End 2 in Automatic mode with 2 heating phases	Start time in Automatic mode with 1 heating phase	End in Automatic mode with 1 heating phase	Comforttemperature Automatic mode A and B	Saving temperature Automatic mode A and B	Temperature remote control	

Slider positions

f the selected operating mode does not support the setting, the time display shows PASS **Programming** STEP Symbol **Initial Start Up - Enabling Battery Power:** Remove the controller from the mounting base and pull out the black insulating tape tab from the battery compartment: The controller turns on automatically. Re-insert the controller in the mounting base. Language Selection: After startup, a welcome message appears for approx 2 minutes. Press a button to interrupt the message. Language selection starts with "ENGLISH" (factory setting). Press 🛨 or 🔁 until your desired language appears. Press 🚾 🗓 or move the slider to accept 2 Hint: if you choose the incorrect language, an Expert Level Reset will need to be performed. This is achieved by: Pressing simultaneously the DIP switch reset button (on the back of the unit under the dip switch cover) and the 🛨 and for 5 seconds: After this reset, all factory settings will be reloaded. This applies to both the slider settings and the settings made on the expert level. Setting Time: **(**-) 3 Move the Slider to position 1 (time setting): Press + or - to set the time. Setting Date: dd mm yy 4 Slider in position **2** (date: day/month/year): Press + or - to set the date. (Note: the day of the week is automatically chosen) Automatic Mode with Two Heating Phases (START) Phase 1: A III (Factory set at 06:00) Slider in position 3 (start time for comfort phase 1): Press + or - to set the start time for heating phase 1. 5 A1 Hint: you will notice the flashing time cursor on the 24 hour time bar (at the bottom of the screen) corresponding with the entered time, moves as you adjust the time with the + or - buttons Automatic Mode with Two Heating Phases (END) Phase 1: (Factory set at 08:00) 6 A2 Slider in position 4 (end time for comfort phase 1): Press + or - to set the end time for heating phase 1. (Factory set at 17:00) Automatic Mode with Two Heating Phases (START) Phase 2: 7 АЗ Slider in position 5 (start time for comfort phase 2); Press + or - to set the start time for heating phase 2. АЛЛ Automatic Mode with Two Heating Phases (END) Phase 2: (Factory set at 22:00) 8 Α4 Slider in position 6 (end time for comfort phase 2): Press + or - to set the end time for heating phase 2. (Factory set at 07:00) Automatic Mode with Single Heating Phase (START): 9 B1 Slider in position 7 (start time for comfort phase): Press + or - to set the start time for heating phase B. (Factory set at 23:00) Automatic Mode with Single Heating Phase (END): 10 B2 Slider positions 8 (end time for comfort phase): Press + or - to set the end time for heating phase B. Setting Energy Saving Temperature from Monday to Sunday: (Factory set at 20°C) ΑВ Slider in position 9 (comfort temperature for Automatic mode A and B): Press + or - to set the required comfort temperature. ₽# Setting Energy Saving Temperature from Monday to Sunday: (Factory set at 16°C) Slider in position 10 (energy saving temperature for Automatic mode A and B): Press + or - to set the required energy saving AB IC temperature. 12 The energy saving temperature in time programs A and B is independent of the energy saving temperature in operating mode "Continuously Energy Saving mode". If you do not want your heating to come on at night (or anytime it is controlling to the setpoint) then set this value low e.g. 3.0°C RUN **Completed Programming** Move the slider to RUN position and close the cover. 13

Operating Mode Selection

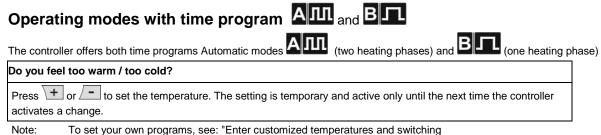
There are five operating modes as described in the table below.

Operating mode symbol descriptions

ДΙΙΑ	Automatic 24-hour mode with two heating phases (typical setting during winter)
ВЛ	Automatic 24-hour mode with one heating phase (Ideal for when you are at home for the day)
禁	Continuous comfort mode (heater will maintain set point continuously until removed) e.g. heater will be on 24/7
	Continuous energy saving mode (Night time set point).
	Continuous Frost protection mode/OFF Mode (continuous frost protection, can be set between 8°C and 3°C, if room temperature drops below this set value the heater will turn on). To set this use the + or - buttons and wait until it stops flashing

Select operating mode

Press the operating mode button to scroll down and back up to the top in order to select one of 5 modes.



times".

Continuous operating modes 🗱 🚳 and 🔇

The controller offers continuous operating modes "Continuous comfort mode"

"Continuous energy saving mode"

and frost protection mode

