

Your heater

Your heater mirror light has a control LED which may be

- green - when no heat is needed
- yellow - when some heat is needed to maintain the room temperature
- red - when the heater is on at full power or running at factory set surface control temperature (Panel heater only)

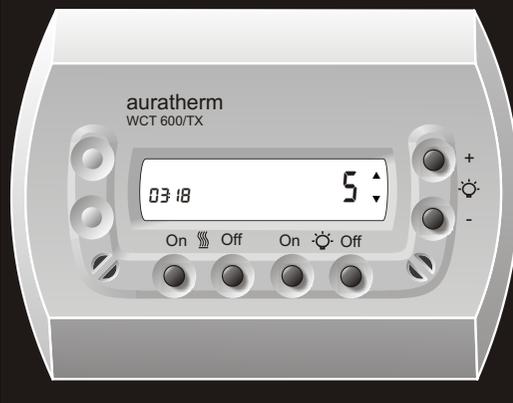
Remote Control

After following the steps in *installing your WCT 600/TX* to connect your heater.

The WCT 600/TX sends a radio signal every minute. When the heater receives the signal, the light winks off briefly and may change colour. When you switch the heater on, the light is always green until the first signal.

A slow flashing green light means that, for 5 minutes, no WCT 600/TX radio signals have been received. Follow the steps in *START HERE* to fix this.

WCT 600/TX wireless controller for the Trapezium anti-glare LED mirror radiator



START HERE

Once installed, your heater mirror and light is controlled by a Celsius Zone Controller, WCT 600/TX. The WCT 600/TX is a wireless (433MHz) thermostat.

1 Batteries

Remove the WCT 600/TX's battery cover and insert 2 new high quality alkaline AA batteries.

WARNING

The WCT 600/TX manufacturer is not responsible for damage due to corrosion. Battery leakage will cause permanent damage. To help avoid this:

- Replace the batteries annually, even if there is not a low battery warning. Remove failing or flat batteries immediately.
- Always fit a pair of new high quality alkaline batteries from the same pack. Never mix new and old batteries, or batteries of different brands or types.
- Never attempt to revive alkaline batteries by heating, crushing or recharging.

2 You **must** make a wireless connection between your heater and your WCT 600/TX

1. Switch your heater off.

If you don't do this the heater is not going to work

2. Now, **timing is critical**: switch it on for three seconds then off again. You can say, "On, one thousand, two thousand, three thousand, off".

3. Switch it back on. The light below the switch should be flashing; if it is not flashing restart the procedure.

4. You now have half a minute to press the button at the back of WCT 600/TX. Once pressed, the light on the heater will immediately stop flashing and possibly change to yellow or red depending on the WCT 600/TX settings and the room temperature.

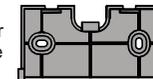
3 Choosing a position in the room

The WCT 600/TX should be positioned on the wall in the same room as the heater. It should be where its temperature will not be changed by local effects. Avoid:

- Draughty places near windows, doors and vents.
- Places near the heater itself or any other heat sources in the room.
- Places where the sun will shine on it.
- Places where, for example, it could be hit by a door.
- Places where it may get wet.

4 Fixing your WCT 600/TX to the Wall

Remove the wall plate from the rear of the WCT 600/TX and mark through the screw holes on the rear (60 mm centres). Drill and plug the wall to accept No. 6 or No. 8 screws and mount the wall plate. Clip the WCT 600/TX back onto the wall plate.



Cleaning the WCT 600/TX

Clean the WCT 600/TX only with a soft, lint-free cloth. Avoid getting moisture on buttons or openings. Do not use sprays, liquids or abrasives; doing so may damage the WCT 600/TX.

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The CZC1 complies with the essential requirements of directive 1999/5/EC. A copy of the declaration of conformity can be obtained by contacting Ecolec.

Time

Here you can see the remaining time for the heater.

Heater Timer On

Adds one hour to the on time up to a maximum of four hours. After the time has elapsed the heater will turn off. The remaining time (eg 03:18) is displayed.

Heater Timer Off

Turns the heater off.

Transmit symbol

The radio transmit symbol appears whenever the WCT 600/TX transmits to your heater. This happens about once per minute.



Light Dimmer

You can use ▲ and ▼ to alter the brightness of the light. You can select brightness 1 to 5 where 5 is the maximum brightness.

Light Off

Turns the light off.

Light On

Turns the light on.

