

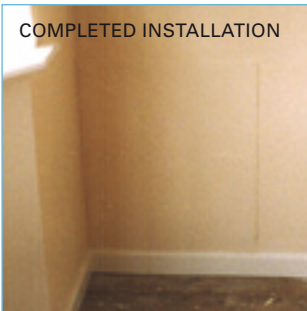
Thermamatic heated panel

Reduces mould growth on cold walls

PANEL BEING INSTALLED



COMPLETED INSTALLATION



Thermamatic panels are unique, constructed utilising Cybertherm technology, and are extremely effective in reducing mould growth on excessively cold walls when used in conjunction with the Airtech range of humidity control systems. Ideal where cold bridging is a particular problem.

Thermamatic heated panels:

- Inexpensive to run, average cost just pennies a week
- Completely automatic thermostat control
- Very safe, all panels have RCD
- Maintenance free (subject to occasional check of RCD)
- Radiant heat warms wall as well as air in front of panel
- Easy to install with minimum disruption
- Can be painted or wall papered to match existing décor
- Two sizes of panel available

Technical specification:

- Voltage 230 Volts AC
- Panel surface temperature 40°C max
- Panel size 500mm x 600mm 100 watts
- Panel size 1000mm x 600mm 200 watts
- CE approved

ORDER CODES

TM500	Thermamatic panel 500mm x 600mm, 100 watts
TM1000	Thermamatic panel 1000mm x 600mm, 200 watts

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