



Thermal Control

Plate

TCP200

Product Contents:

Wall Plate Controller, fixing screws and instructions.



## Product Features

- IPX5 Rated
- Can be used on dual fuel applications as well as electric only.
- LED Indicators
- 20% Temperature Increments
- 2 Hour Boost Function
- On/Off Control

## Product Information

The Rob Pond Thermal Control Plate is used to regulate the output of standard electric towel rail elements. With an IPX5 rating, you can wire an element directly into this unit (in the bathroom) giving you control over your towel rail heating.

| Specification               |                        |
|-----------------------------|------------------------|
| Ip Rating                   | IPX5                   |
| Approvals                   | CE                     |
| Pack Size                   | 1                      |
| Product Width               | 84mm                   |
| Product Height              | 84mm                   |
| Product Depth               | 30mm                   |
| Voltage                     | 240V                   |
| Max. Wattage                | 1000w                  |
| Zoning Level                | One                    |
| Installation Type           | Wall-Mounted           |
| Batteries Supplied/Required | Batteries Not Required |

## Optional Chrome Cover

The chrome cover simply fits over the top of the TCP200, providing a sleek and elegant finish, perfect for matching with chrome towel rails.



### Boost (Control Off)

Pressing the boost function with the unit off will switch it to its previous setting for 2 hours and then switch itself off.

### Boost (Control On)

Pressing the boost function with the unit on will switch it to full power for 2 hours before reverting to the previous output setting.