

OVERVIEW OF THE THERMOSTAT TOWEL RAILS RANGE

| Part Code | Wattage | Finish | BTU Rating | Bars | Height (mm) | Width (mm) |
|-----------|---------|--------|------------|------|-------------|------------|
| OSWL150T | 150 | White | 448 | 12 | 700 | 400 |
| OSCL150T | 150 | Chrome | 448 | 12 | 700 | 400 |
| OSWL300T | 300 | White | 893 | 20 | 1200 | 550 |
| OSCL300T | 300 | Chrome | 893 | 20 | 1200 | 550 |
| OSWL600T | 600 | White | 1219 | 28 | 1600 | 550 |
| OSCL600T | 600 | Chrome | 1219 | 28 | 1600 | 550 |



All Osily Towel Rails are manufactured to EN60335-1/A13:2008 and EN60335-2-43:2008 for safety and peace of mind, plus built using quality components and procedures:

- Standard and thermostatic element versions are pre-filled with water and inhibitor which prevents internal corrosion
- Manufactured using 22mm metal bar, which gives a larger heat surface area, for faster heat up time and energy saving
- Electroplated finish to 30 microns, using copper and nickel, preventing corrosion and staining for superior protection
- 3 micron paint/chrome finish for durability (impact and scuffs), giving longer life expectancy
- Pressure tested to 10 bar. Standard industry testing is 6 bar
- Oven welded joints - superior and more reliable than hand welded joints
- Warranty: Body - 5 years, Electrical Element - 2 years

Element Technical Specifications

Protection Index: IP44 / IP64 or IP67 dependant on model

Thermostatic Element

- Desired temperature setting can be set anywhere between 7°C and +30°C approximately
- Mode selection: Comfort Mode, Boost Mode, Heating on Standby Mode
- 2 hour boost feature (a safety feature prevents the room temperature from getting too high, temperature limited to 40°C)

