## Heated Towel Rails

## IP55 Rated for Use in Wet Zones

Manufactured using high quality stainless steel (SS304) making them resistant to staining and corrosion, ideal for bathroom environments.

## Intuitive Control

Can connect to existing lighting circuit for automatic operation when light is switched on or controlled by an independent controller that provides power on demand.

Contemporary Design with Easy Installation
Provides an excellent, energy efficient solution to provide an additional source of heat for your bathroom as well as year round towel drying and warming.

## Energy Efficient, Dry Heat Technology

Uses dry heating technology meaning there is no liquid inside the rails so there is no risk of leaks, leading to a maintenance free solution.

## Overview

Warmup electric heated towel rails are an excellent, energy efficient solution to provide an additional source of heat for your bathroom as well as year round towel drying and warming. The rails use dry heating technology meaning they are maintenance free with no risk of leaks.

The rails are available in both single bar and ladder models with a variety of finishes to suit any bathroom style. They are manufactured using high quality stainless steel (SS304) making them resistant to staining and corrosion, ideal for bathroom environments.

Installation is straightforward as the rails can either be connected into the rooms lighting circuit, activating the towel rail when the lights are switched on or alternatively they can be controlled by an independent controller that provides power on demand.

Warmup heated towel rails are available in a wide range of sizes and wattages to suit all bathrooms.

## Technical specification

| Code | Height (mm) | Width <br> (mm) | Depth <br> (mm) | Connection | Voltage | Power <br> (W) | BTU/hr | Load <br> (A) | $\begin{aligned} & \text { Resistance } \\ & +/-10 \%(\Omega) \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Single Bar Rail - Round |  |  |  |  |  |  |  |  |  |
| HTR-1ROBR | 32 | 700 | 100 | $\begin{gathered} 1.5 \mathrm{~m} \\ \text { coldtail } \end{gathered}$ | $\begin{gathered} 230 \mathrm{~V} \mathrm{AC}: \\ 50 \mathrm{~Hz} \end{gathered}$ | 19 | 64.8 | 0.08 | 2800 |
| HTR-1RQPO | 32 | 700 | 100 | 1.5 m coldtail | $\begin{aligned} & 230 \mathrm{~V} \mathrm{AC}: \\ & 50 \mathrm{~Hz} \end{aligned}$ | 19 | 64.8 | 0.08 | 2800 |
| Single Bar Rail - Square |  |  |  |  |  |  |  |  |  |
| HTR-1SQBR | 40 | 700 | 100 | 1.5 m coldtail | $\begin{gathered} 230 \mathrm{~V} \mathrm{AC}: \\ 50 \mathrm{~Hz} \end{gathered}$ | 19 | 64.8 | 0.08 | 2800 |
| HTR-1SQPO | 40 | 700 | 100 | $1.5 \mathrm{~m}$ coldtail | $\begin{aligned} & 230 \mathrm{~V} \mathrm{AC}: \\ & 50 \mathrm{~Hz} \end{aligned}$ | 19 | 64.8 | 0.08 | 2800 |



| Code | Height (mm) | Width (mm) | Depth (mm) | Connection | Voltage | Power | BTU/hr | Load | $\begin{aligned} & \text { Resistance } \\ & \text { +/-10\% ( } \Omega \text { ) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 Bar Ladder Rail - Round |  |  |  |  |  |  |  |  |  |
| HTR-4ROPO | 520 | 500 | 122 | 1.5 m coldtail | $\begin{gathered} 230 \mathrm{~V} \mathrm{AC}: \\ 50 \mathrm{~Hz} \end{gathered}$ | 52 | 177.4 | 0.23 | 1017 |
| 4 Bar Ladder Rail - Square |  |  |  |  |  |  |  |  |  |
| HTR-4SQPO | 435 | 525 | 120 | 1.5 m coldtail | $\begin{aligned} & 230 \mathrm{~V} \mathrm{AC}: \\ & 50 \mathrm{~Hz} \end{aligned}$ | 52 | 177.4 | 0.23 | 1017 |


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| Code | Height (mm) | Width (mm) | Depth (mm) | Connection | Voltage | Power | BTU/hr | Load | $\begin{aligned} & \text { Resistance } \\ & \text { +/-10\% ( } \Omega \text { ) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 Bar Ladder Rail - Round |  |  |  |  |  |  |  |  |  |
| HTR-6ROPO | 600 | 650 | 122 | 1.5 m coldtail | $\begin{gathered} 230 \mathrm{~V} \mathrm{AC:} \\ 50 \mathrm{~Hz} \end{gathered}$ | 90 | 307.1 | 0.39 | 588 |
| 6 Bar Ladder Rail - Square |  |  |  |  |  |  |  |  |  |
| HTR-6SQPO | 600 | 650 | 120 | $\begin{aligned} & 1.5 \mathrm{~m} \\ & \text { coldtail } \end{aligned}$ | $\begin{gathered} 230 \mathrm{~V} \mathrm{AC}: \\ 50 \mathrm{~Hz} \end{gathered}$ | 95 | 324.1 | 0.41 | 557 |


$\xlongequal{( })$ IP55


| Code | Height (mm) | Width (mm) | Depth (mm) | Connection | Voltage | Power | BTU/hr | Load | $\begin{aligned} & \text { Resistance } \\ & \text { +/-10\% ( } \Omega \text { ) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 Bar Ladder Rail - Round |  |  |  |  |  |  |  |  |  |
| HTR-8ROPO | 800 | 530 | 122 | $\begin{aligned} & 1.5 \mathrm{~m} \\ & \text { coldtail } \end{aligned}$ | $\begin{gathered} 230 \mathrm{~V} \mathrm{AC}: \\ 50 \mathrm{~Hz} \end{gathered}$ | 100 | 341.2 | 0.43 | 529 |
| 8 Bar Ladder Rail - Square |  |  |  |  |  |  |  |  |  |
| HTR-8SQPO | 912 | 620 | 120 | 1.5 m coldtail | $\begin{gathered} 230 \mathrm{~V} \mathrm{AC}: \\ 50 \mathrm{~Hz} \end{gathered}$ | 100 | 392.4 | 0.50 | 460 |



## Contact

## Warmup EN

$\begin{array}{ll}\text { www.warmup.co.uk } & \text { T: } 03453452288 \\ \text { uk@warmup.com } & \text { F: } 03453452299\end{array}$
Warmup plc ■ 704 Tudor Estate $■$ Abbey Road ■ London ■ NW10 7UW ■ UK

