

Electric Heated Towel Rails





Model Shown: DSS6B

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Why Thermorail Heated Towel Rails?



Enhance your bathroom experience...

Something as simple as an electric heated towel rail can transform the feeling of your bathroom. There's nothing like a warm towel!

Enhance your bathroom experience by adding an electric heated towel rail. If you need a single rail, ladder rail or even a free standing model we can provide you with the perfect heated rail for your project.

5 Reasons to choose Thermorail

- ✓ Efficient dry electric element
- ✓ Multiflex - Top, bottom, left, right
- ✓ Dry your towels while your heating is off
- ✓ Wide range of styles to suit your home
- ✓ High quality Stainless Steel

The Multiflex advantage...

Most Thermorail heated towel rails have Multiflex wiring (indicated with an "M" at the end of the code) which means that you can choose to have either exposed or concealed wiring on the left or right hand side at the top or bottom of the rail. The concealed wiring (hard wired) option gives a smart, contemporary finish whilst the exposed (plug in) option is mainly used in existing rooms with a power point nearby.

Did you know?

Contrary to what we normally think, folding towels before hanging them on your heated towel rail actually causes them to dry and heat quicker than unfolded towels!

Premium quality Stainless Steel...

Thermorail heated towel rails are designed and built to last using only the highest quality materials such as 304 grade Stainless Steel that gives the rails a premium quality finish.

Efficient dry heating element...

All Thermorail models feature our efficient dry electric heating element, so there is no need to think about plumbing or filling the rails. Thermorails simply connect directly to your existing electricity circuit and can be controlled with a boost switch or timer for added energy efficiency and convenience. Thermorail heated towel rails are designed to run on the lowest wattage possible without compromising comfort.

Warranty...

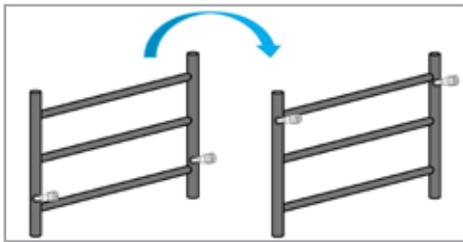
Each Thermorail heated towel rail is made to exacting standards from high quality materials and tested to industry standards ensuring you receive what you expect and have the confidence of industry leading warranties. Backed by a team of highly trained customer service specialists you can have peace of mind that your Thermorail will last for years to come and is backed not only with manufacturing warranties but also includes a money back satisfaction guarantee.

At Thermogroup we stand by our products and believe in what we do!

Thermorail Heated Towel Rails FAQs

What does Multiflex Wiring mean?

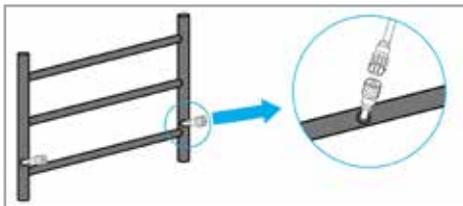
Multiflex wiring means there is a range of different wiring options within the one rail so the wiring can be decided at the time of installation. The multiple wiring options available are on either the top or the bottom of the rail, on the left or right hand side - making it possible to come from any of the four mounting points. Wiring can also be exposed (plug in) or concealed (hard wired).



Top & Bottom Wiring

Wiring connection points come as standard at the base of the unit.

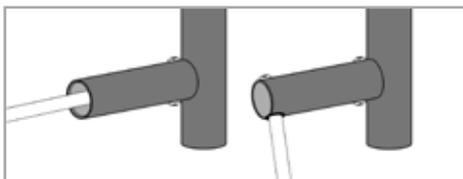
Due to being a dry element rail it can be turned over/upside down (there is no difference between the top and bottom) and have the connection points at the top of the unit.



Left & Right Hand Wiring

Wiring connection points on both the left and right hand side of the unit – lead comes separate to the unit.

The lead can be easily plugged into the desired side upon installation.



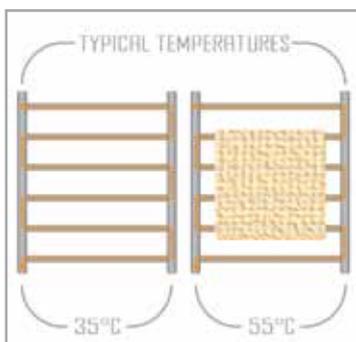
Concealed & Exposed Wiring

The Thermorail can be hardwired (concealed) through one of the mounting legs.

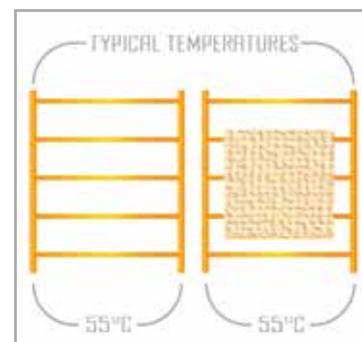
Alternatively the Thermorail can be have plug-in (exposed) wiring which will come out the base of one of the mounting legs on the side closest to the wall.

What temperature will the towel rail get to?

A Thermorail heated towel rail will generally heat up to around 35 degrees and heats up a lot quicker than a hydronic rail. When a towel is placed over the bars the towel insulates the rail and absorbs the heat, meaning that beneath the towel the temperature will rise to between 50 – 55 degrees.



A hydronic rail heats the entire rail taking longer to reach temperature. Hydronic rails will heat up to 55 degrees which helps to heat the bathroom. As the rail is heating the water and not the air, covering the rail with a towel will not cause it to get any hotter.



Will the towel rail heat my bathroom?

Whilst some warmth is added to the room, Thermorail electric heated towel rails are designed as a towel warmer only and won't heat your entire room. However, Hydronic and liquid filled rails are designed to not only heat your towel, but also add warmth to the bathroom.

What is the heat up time on my towel rail?

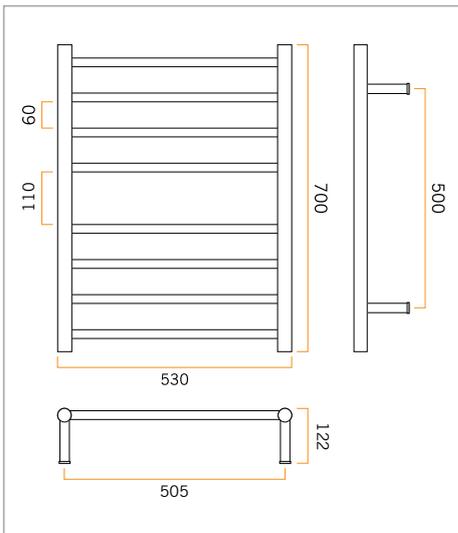
An electric towel rail will take 5 minutes to start getting warm and within approximately 30 minutes it will reach optimum temperature. A hydronic or liquid filled rail will take closer to an hour to reach its optimum temperature. For the hydronic rails this is very dependent on how the rail is receiving the hot water, as if it is on a central heating system as opposed to an electric heating element then it may be quicker to heat up if the central heating system is already working.

What does it cost to run a heated towel rail?

A standard thermostatic dry element rail can cost as little as 1 cent per hour to run. This can be further reduced by adding a timer to provide optimum control over running times.



SR23M Round Profile



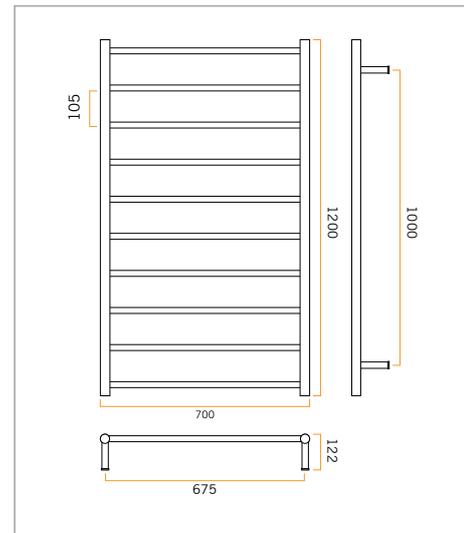
Size (mm): W530 x H700 x D122

The 8 bar SR23M rail is a great size that can fit many different size spaces. Ideal for a small family bathroom.

- Multiflex wiring - concealed or exposed
- 8 Horizontal Bars
- 76 Watt output
- 19mm Round Horizontal Bars
- 32mm Round Vertical Bars
- Polished 304 Grade Stainless Steel
- IP55 protection rating
- 10 Year warranty



SR69M Round Profile



Size (mm): W700 x H1200 x D122

The 10 bar SR69M is designed with abundance of hanging space providing plenty of room for the entire family to warm their towels.

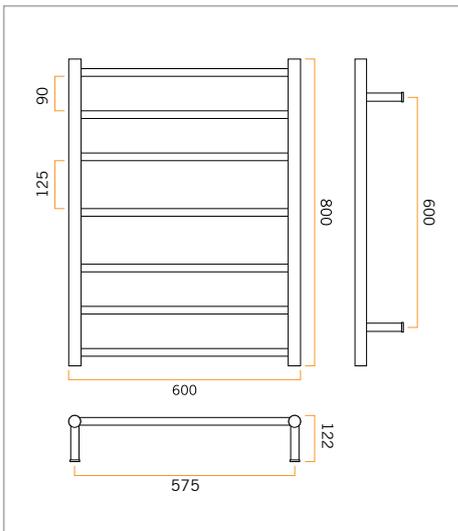
- Multiflex wiring - concealed or exposed
- 10 Horizontal Bars
- 128 Watt output
- 19mm Round Horizontal Bars
- 32mm Round Vertical Bars
- Polished 304 Grade Stainless Steel
- IP55 protection rating
- 10 Year warranty

Straight Round Range



**BEST
SELLER**

SR44M Round Profile



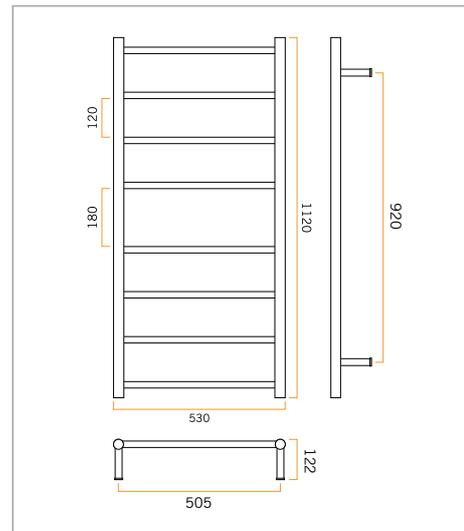
Size (mm): W600 x H800 x D122

The 7 bar SR44M rail is the perfect size for any bathroom and is designed to comfortably warm two towels. Also available as Switched model (SR44SM) and 12Volt model (SR4412).

- Multiflex wiring - concealed or exposed
- 7 Horizontal Bars
- 80 Watt output
- 19mm Round Horizontal Bars
- 32mm Round Vertical Bars
- Polished 304 Grade Stainless Steel
- IP55 protection rating
- 10 Year warranty



SR27M Round Profile



Size (mm): W530 x H1120 x D122

The 8 bar SR27M is ideal for small to medium bathroom spaces. Perfect for the latest style bathrooms and wetrooms.

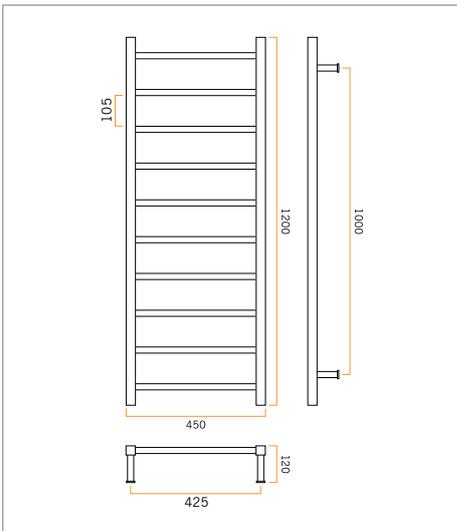
- Multiflex wiring - concealed or exposed
- 8 Horizontal Bars
- 80 Watt output
- 19mm Round Horizontal Bars
- 32mm Round Vertical Bars
- Polished 304 Grade Stainless Steel
- IP55 protection rating
- 10 Year warranty



SS19M Square Profile



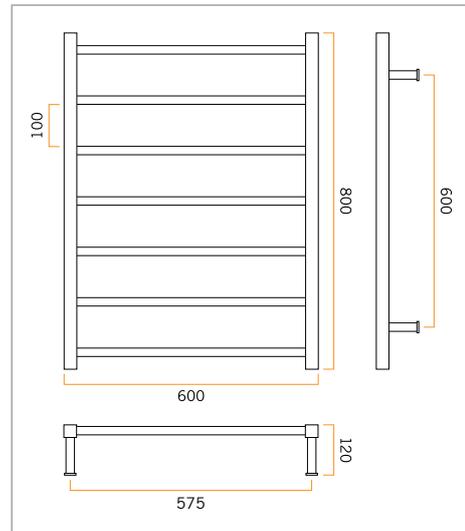
SS44M Square Profile



Size (mm): W450 x H1200 x D120

The slimline 10 bar SS19M heated towel rail is a sleek looking rail designed for narrow spaces.

- Multiflex wiring - concealed or exposed
- 10 Horizontal Bars
- 89 Watt output
- 19 x 19mm Square Horizontal Bars
- 30 x 30mm Square Vertical Bars
- Polished 304 Grade Stainless Steel
- IP55 protection rating
- 10 Year warranty



Size (mm): W600 x H800 x D120

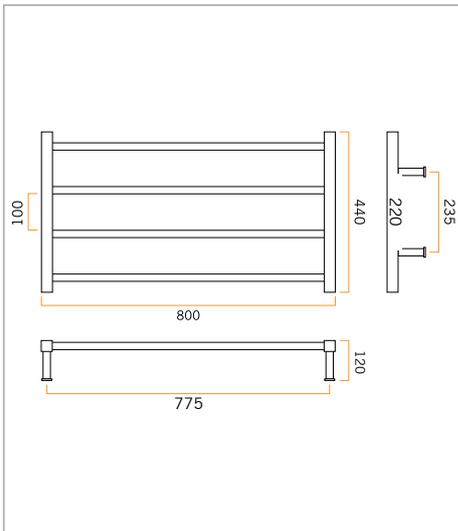
The 7 bar SS44M heated towel rail is sleek looking and is the perfect size to complete your bathroom. Also available as 12Volt model (SR4412).

- Multiflex wiring - concealed or exposed
- 7 Horizontal Bars
- 83 Watt output
- 19 x 19mm Square Horizontal Bars
- 30 x 30mm Square Vertical Bars
- Polished 304 Grade Stainless Steel
- IP55 protection rating
- 10 Year warranty

Straight Square Range



SS81M Square Profile



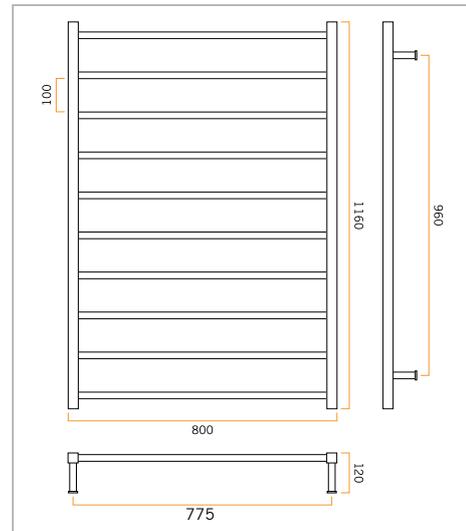
Size (mm): W800 x H440 x D120

The 4 bar SS81M heated towel rail is great for under windows and small places usually not suited for a towel rail installation.

- Multiflex wiring - concealed or exposed
- 4 Horizontal Bars
- 61 Watt output
- 19 x 19mm Square Horizontal Bars
- 30 x 30mm Square Vertical Bars
- Polished 304 Grade Stainless Steel
- IP55 protection rating
- 10 Year warranty



SS88M Square Profile



Size (mm): W800 x H1160 x D120

The 10 Bar SS88M is a large heated towel rail designed to offer the whole family the comfort and luxury of a warm towel.

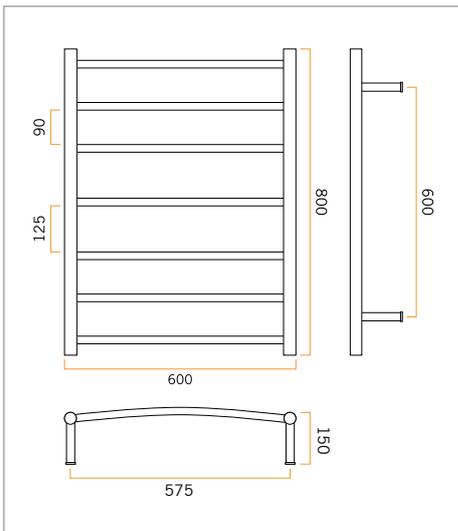
- Multiflex wiring - concealed or exposed
- 10 Horizontal Bars
- 153 Watt output
- 19 x 19mm Square Horizontal Bars
- 30 x 30mm Square Vertical Bars
- Polished 304 Grade Stainless Steel
- IP55 protection rating
- 10 Year warranty



CR44M Round Profile



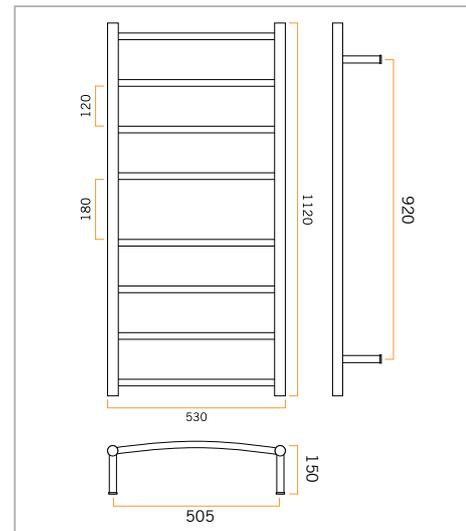
CR27M Round Profile



Size (mm): W600 x H800 x D150

The 7 bar CR44M heated towel rail is the perfect heated rail to keep two towels, comfortable and warm for the next use.

- Multiflex wiring - concealed or exposed
- 7 Horizontal Bars
- 80 Watt output
- 19mm Round Horizontal Bars
- 32mm Round Vertical Bars
- Polished 304 Grade Stainless Steel
- IP55 protection rating
- 10 Year warranty



Size (mm): W530 x H1120 x D150

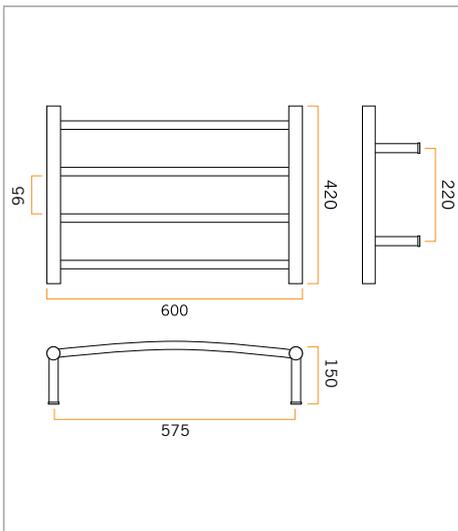
The 8 bar CR27M towel rail is narrow but tall with abundance of space to hang towels for the whole family.

- Multiflex wiring - concealed or exposed
- 8 Horizontal Bars
- 82 Watt output
- 19mm Round Horizontal Bars
- 32mm Round Vertical Bars
- Polished 304 Grade Stainless Steel
- IP55 protection rating
- 10 Year warranty

Curved Round Range



CR40M Round Profile



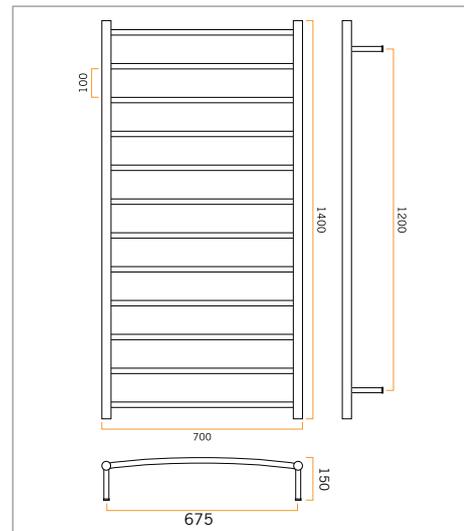
Size (mm): W600 x H420 x D150

The 4 bar CR40M is small stylish towel rail designed to provide warm towels in small bathrooms with limited wall space.

- Multiflex wiring - concealed or exposed
- 4 Horizontal Bars
- 45 Watt output
- 19mm Round Horizontal Bars
- 32mm Round Vertical Bars
- Polished 304 Grade Stainless Steel
- IP55 protection rating
- 10 Year warranty



CR69M Round Profile



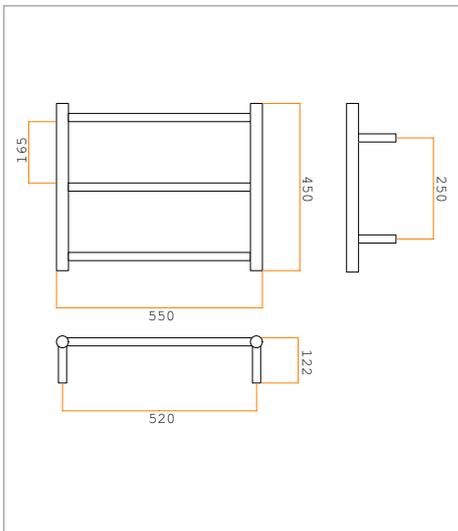
Size (mm): W700 x H1400 x D150

The 12 bar CR69M heated towel rail is the pick of the bunch designed for large wall spaces to give the whole family a beautifully warm towel.

- Multiflex wiring - concealed or exposed
- 12 Horizontal Bars
- 153 Watt output
- 19mm Round Horizontal Bars
- 32mm Round Vertical Bars
- Polished 304 Grade Stainless Steel
- IP55 protection rating
- 10 Year warranty



BS24M Round Profile



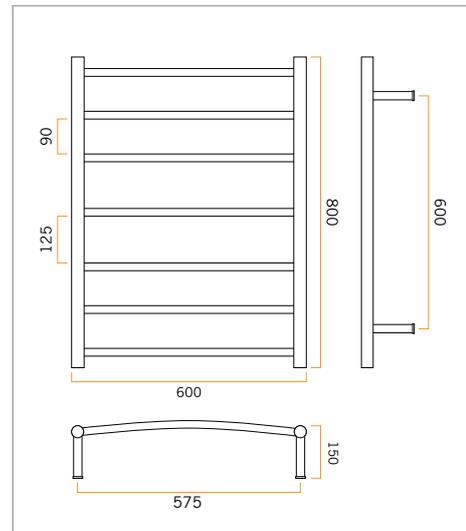
Size (mm): W550 x H450 x D122

The 3 bar straight round BS24M towel rail is designed to suit the budget and warms towels in small bathrooms.

- Multiflex wiring - concealed or exposed
- 3 Horizontal Bars
- 33 Watt output
- 19mm Round Horizontal Bars
- 32mm Round Vertical Bars
- Polished 201 Grade Stainless Steel
- IP55 protection rating
- 7 Year warranty



BC44M Round Profile



Size (mm): W600 x H800 x D150

The 7 bar curved BC44M towel rail offers you all the benefits of a Thermorail whilst keeping your budget in mind.

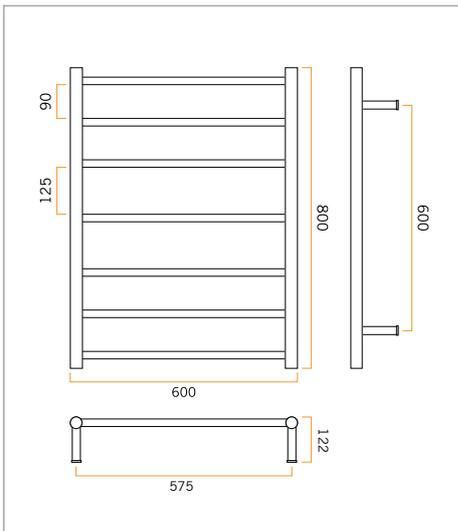
- Multiflex wiring - concealed or exposed
- 7 Horizontal Bars
- 80 Watt output
- 19mm Round Curved Horizontal Bars
- 32mm Round Vertical Bars
- Polished 201 Grade Stainless Steel
- IP55 protection rating
- 7 Year warranty

Budget Range



**BEST
SELLER**

BS44M Round Profile



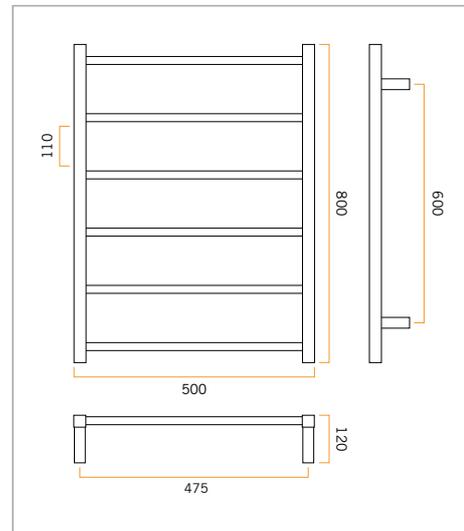
Size (mm): W600 x H800 x D122

The BS44M is the most popular rail of the range with its size and style making it the perfect option for any bathroom.

- Multiflex wiring - concealed or exposed
- 7 Horizontal Bars
- 80 Watt output
- 19mm Round Horizontal Bars
- 32mm Round Vertical Bars
- Polished 201 Grade Stainless Steel
- IP55 protection rating
- 7 Year warranty



BS28M Square Profile



Size (mm): W500 x H800 x D120

The BS28M is a 6 bar square towel rail, designed to fit seamlessly into your bathroom whilst being affordable.

- Multiflex wiring - concealed or exposed
- 6 Horizontal Bars
- 81 Watt output
- 30 x 15mm Rectangular Horizontal Bars
- 30 x 30mm Square Vertical Bars
- Polished 201 Grade Stainless Steel
- IP55 protection rating
- 7 Year warranty



Thermorail 12Volt Single Bar Range is growing in popularity and complements the minimalistic looks preferred in many bathrooms today. These rails are made from 304 Grade Stainless Steel and come in polished, brushed, black or white finishes. These rails are low voltage (12V), meaning they are safe for use in any zone of the bathroom, however the transformer (supplied with the rails) must be located outside of Zone 1. The 12Volt Single Bar rails come standard as right-hand concealed wiring, but can be changed to Left-hand upon request. Typical spacing between the bars is 200mm, but can be adjusted to suit your bathroom design. Although these rails are designed to be mounted directly onto an existing wall, Thermorail now supplies an In-wall mounting system (7060, 7062) which provides maximum strength, security and convenience to the installer. Mount in sets of 3 or 4 bars to ensure your towels dry effectively!



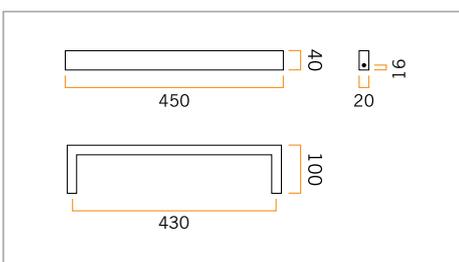
DSS4 Square Profile - Polished



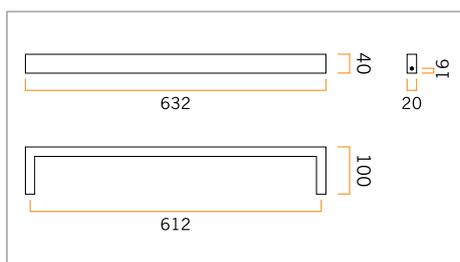
DSS6 Square Profile - Polished



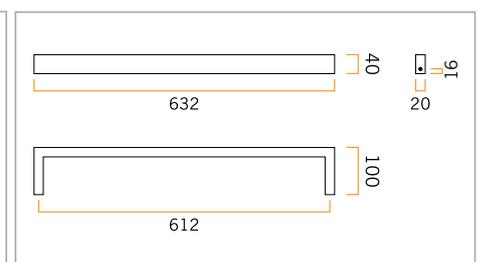
DSS6B Square Profile - Matt Black



Size (mm): W450 x H40 x D100
Output: 17Watts



Size (mm): W632 x H40 x D100
Output: 23Watts



Size (mm): W632 x H40 x D100
Output: 23Watts

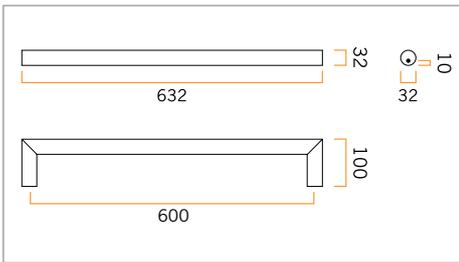
Also available in 832mm - DSS8



12V Single Bar Range



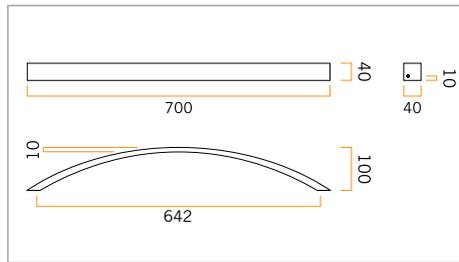
DSR6 Round Profile - Polished



Size (mm): W632 x H32 x D100
Output: 18Watts



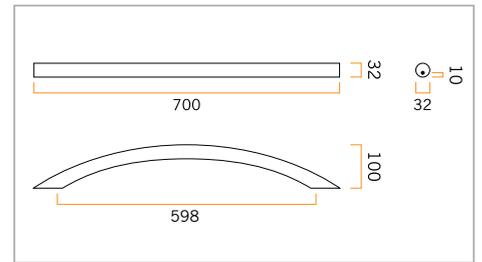
DCF7 Flat Curved Profile - Polished



Size (mm): W700 x H40 x D100
Output: 21Watts



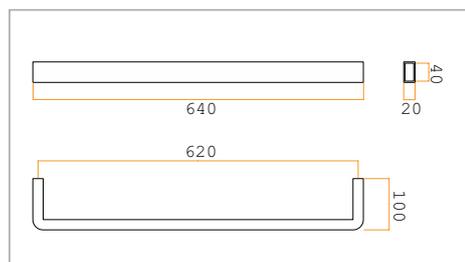
DCR7 Round Curved Profile - Polished



Size (mm): W700 x H32 x D100
Output: 15Watts



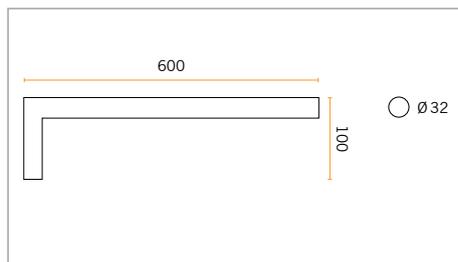
DSC6 Square Profile & Curved Corners - Polished



Size (mm): W640 x H40 x D100
Output: 23Watts



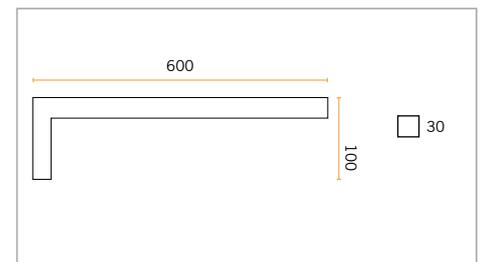
SER6 Round Profile - Polished



Size (mm): W600 x H32 x D100
Output: 18Watts



SES6 Square Profile - Polished



Size (mm): W600 x H30 x D100
Output: 18Watts

All 12Volt models are also available in Non-heated



DTRAN 105W - 12Volt Transformer

- ✓ 12Volt Transformer included with all 12 Volt Single Bar Rail Sets
- ✓ 1 Year Warranty on the Transformer

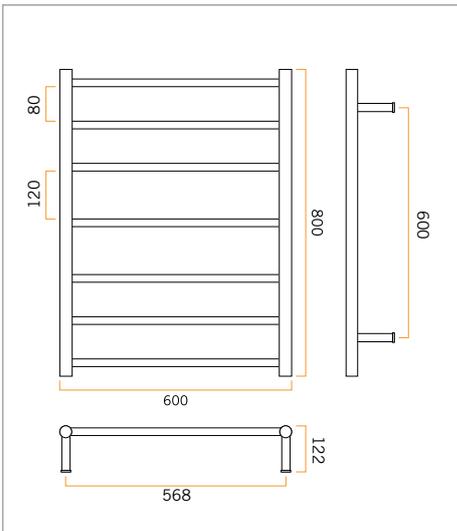




SR44MB Round Profile



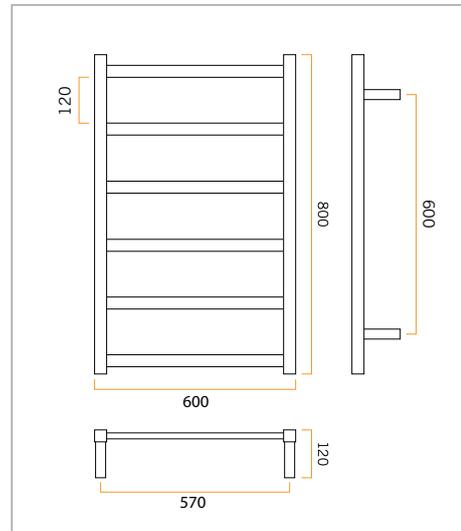
BS48MB Square Profile



Size (mm): W600 x H800 x D122

The SR44MB black contemporary rail is designed for modern and stylish bathrooms and suited to fit the trend for black tapware.

- Multiflex wiring - concealed or exposed
- 7 Horizontal Bars
- 120 Watt output
- 22mm Round Horizontal Bars
- 32mm Round Vertical Bars
- Matt Black Coated Finish
- IP55 protection rating
- 7 Year warranty

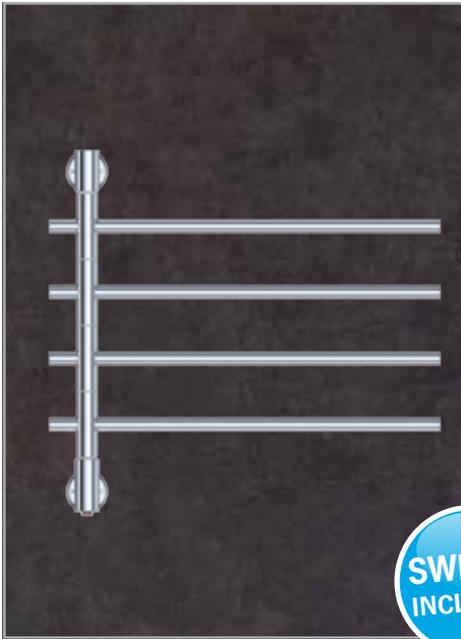


Size (mm): W600 x H800 x D120

The BS48MB black straight square heated towel rail will give you a feeling of added wealth and luxury in front of your guests.

- Multiflex wiring - concealed or exposed
- 6 Horizontal Bars
- 100 Watt output
- 19 x 19mm Square Horizontal Bars
- 30 x 30mm Square Vertical Bars
- Matt Black Coated Finish
- IP55 protection rating
- 7 Year warranty

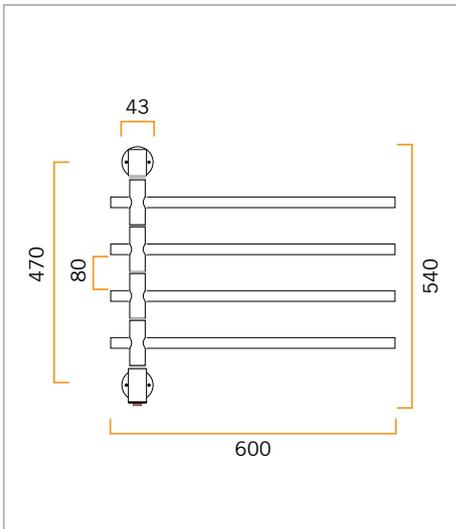
Swivel Range



SV24 Round Profile



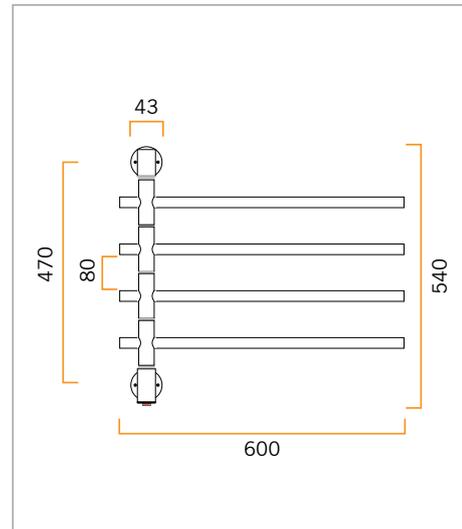
SV35 Square Profile



Size (mm): W600 x H540 x D99

The SV24 swivel rail gives a sleek contemporary finish to a bathroom with limited wall space. Make a statement feature of your towels with the stylish open ended bars.

- Exposed wiring, can be hard wired
- 4 Horizontal bars that swivel independently
- 48 Watt output with on/off switch
- 22mm Round Horizontal Bars
- 32mm Round Vertical Bar
- Polished 304 Grade Stainless Steel
- IP44 protection rating
- 10 Year warranty



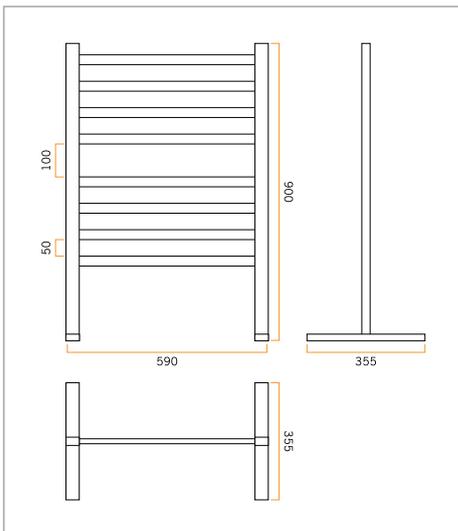
Size (mm): W600 x H540 x D99

The SV35 square swivel rail is the perfect solution for bathrooms with minimal space.

- Exposed wiring, can be hard wired
- 4 Horizontal bars that swivel independently
- 48 Watt output with on/off switch
- 18 x 18mm Square Horizontal Bars
- 32mm Round Vertical Bar
- Polished 304 Grade Stainless Steel
- IP44 protection rating
- 10 Year warranty



FS55E Flat Profile



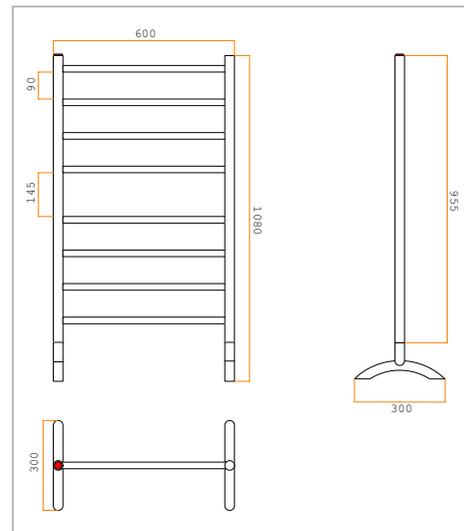
Size (mm): W590 x H900 x D355

The FS55E free standing rail allows flexibility of where you place the rail and can easily be stored away in the summer time.

- Exposed wiring with a 3 pin plug
- 8 Horizontal Bars
- 119 Watt output
- 30 x 15mm Flat Horizontal Bars
- 30 x 25mm Flat Vertical Bars
- Polished 201 Grade Stainless Steel
- IP55 protection rating
- 5 Year warranty



FS66E Round Profile



Size (mm): W600 x H1080 x D300

The FS66E free standing rail is large enough for the entire family and can be moved from one bathroom to the next. Great for warming clothes!

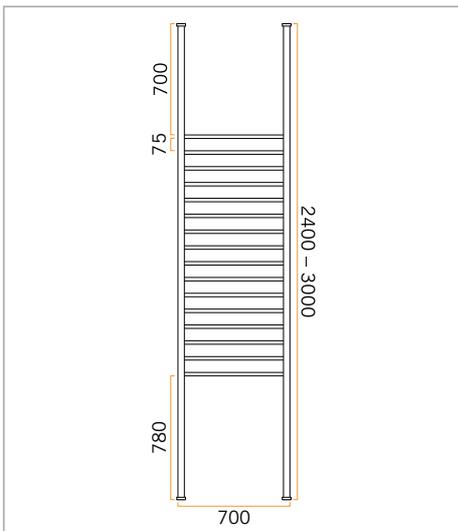
- Exposed wiring with a 3 pin plug
- 8 Horizontal Bars
- 100 Watt output
- 22mm Round Horizontal Bars
- 32mm Round Vertical Bars
- Polished 201 Grade Stainless Steel
- IP55 protection rating
- Illuminated switch on top of upright
- 5 Year warranty

Floor-to-Ceiling Range

thermorail
ELECTRIC TOWEL HEATERS



FC70S Square Profile



Size (mm): W700 x H2400-3000 x D40

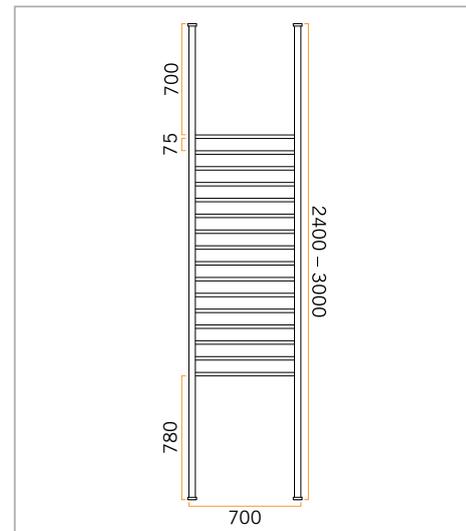
The contemporary designed FC70S Floor to Ceiling rail is perfect for optimising your modern bathroom space and giving you plenty of room.

- Concealed wiring only
- 16 Horizontal Bars
- 230 Watt output
- 19 x 19mm Square Horizontal Bars
- 40 x 40mm Square Vertical Bars
- Polished 201 Grade Stainless Steel
- IP45 protection rating
- 7 Year warranty



FC70R Round Profile

ALSO
AVAILABLE
IN BLACK



Size (mm): W700 x H2400-3000 x D50

The FC70R Floor to Ceiling rail is the perfect rail that will provide you with a feeling of warmth and luxury in your bathroom.

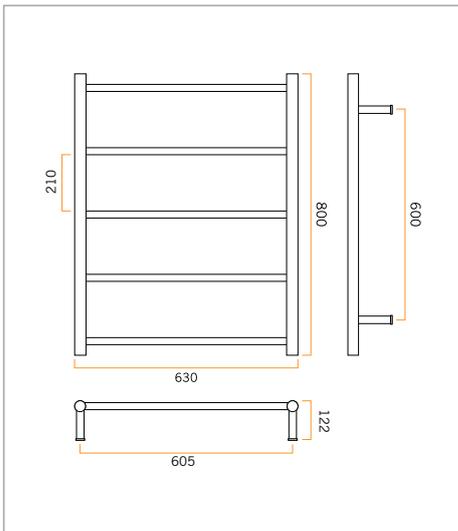
- Concealed wiring only
- 16 Horizontal Bars
- 230 Watt output
- 22mm Round Horizontal Bars
- 50mm Round Vertical Bars
- Polished 201 Grade Stainless Steel
- IP45 protection rating
- 7 Year warranty



USR54 Round Profile



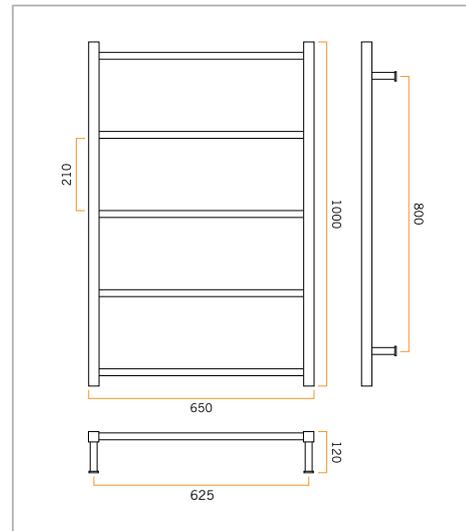
USS56 Square Profile



Size (mm): W630 x H800 x D122

The USR54 straight round non heated rail is great for letting your towel slowly dry and being ready for the next use.

- 5 Horizontal Bars
- Polished 304 Grade Stainless Steel
- 19mm Round Horizontal Bars
- 32mm Round Vertical Bars
- 10 Year warranty



Size (mm): W650 x H1000 x D120

The USS56 straight square sleek looking rail will fit smartly into any modern bathroom.

- 5 Horizontal Bars
- Polished 304 Grade Stainless Steel
- 19 x 19mm Square Horizontal Bars
- 30 x 30mm Square Vertical Bars
- 10 Year warranty

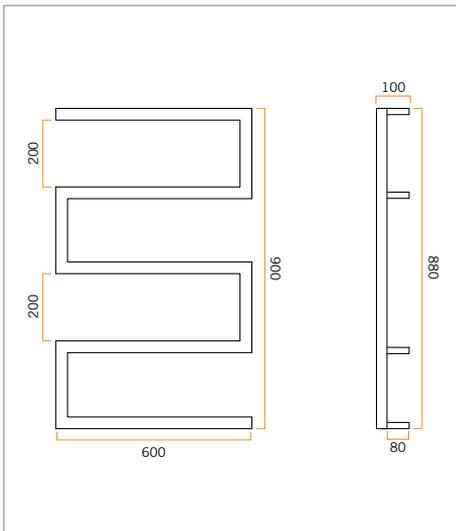
Non-Heated Ladder Range



USSS45 Square Profile



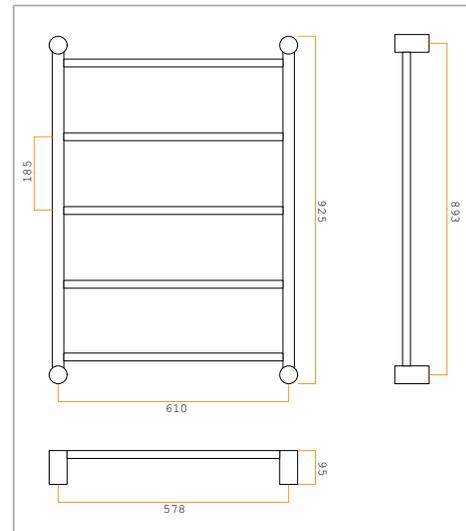
USS69 Round Profile



Size (mm): W600 x H900 x D100

The USSS45 non heated S shaped rail is unique to the Thermorail range and will give your bathroom a touch of difference.

- 5 Horizontal Bars
- Polished 201 Grade Stainless Steel
- 19 x 19mm Square Bars
- 7 Year warranty



Size (mm): W610 x H925 x D95

The USS69 non heated rail is great for the whole family to store their towels every day!

- 5 Horizontal Bars
- Polished 201 Grade Stainless Steel
- 19mm Round Horizontal Bars
- 25mm Round Vertical Bars
- 7 Year warranty

5245 / 5246 THERMOTOUCH 4.3dC



Thermotouch 4.3dC is an electric underfloor heating control with an extra 5Amp relay output.

This enables you to control your underfloor heating and towel rail from the same controller with individual switching times.

Thermotouch 4.3dC can also be used to control your mirror demisters. Black and white models available.

For more details and Wifi option go to www.thermogroup.com.au

- Dual floor heating and appliance control
- Compatible with popular sensor probes
- Portrait and landscape screen modes
- Smart, energy saving heating modes
- Boost function
- Available in Black and White
- W88 x H129 x D48 (31mm in wall)
- Fits standard electrical back box
- IP30 protection rating
- 16Amp Max Load (Floor heating relay)
- 5Amp Max Load (Rail relay)
- 20Amp Max Combined Load
- 3 Year warranty

Why choose the Thermotouch 4.3dC?

The Thermotouch 4.3dC is designed to control both your heated towel rail and your underfloor heating using the one controller.

This timer allows you to have individual programs for each whilst reducing the number of controllers on your bathroom wall.

TRTS 7 DAY TOUCHSCREEN TIMER



The TRTS Thermorail Timer is a digital touchscreen timer ideal for controlling Thermorails.

With the TRTS Thermorail Timer you have the ability to program each day individually or 7 days the same or program week days to one schedule and weekends different.

This timer has 4 switching times (2on/2off) per day and is simple to program with large easy to read characters.

TRTSD dual relay timer available on request.

- Easy to program 7 Day Touchscreen Timer
- Portrait mounted screen
- Select all 7 days the same, 5+2 days or all 7 days different
- Two heating periods per day
- Easy to override when required
- W80 x H120 x D45mm (25mm in wall)
- IP30 protection rating
- 16Amp Max Load
- 2 Year warranty

Why choose the TRTS Touchscreen Timer?

The TRTS Thermorail Timer features a large touchscreen display and easy-to-read characters making it extremely easy for all to use.

Installing the TRTS ensures you always have warm and dry towels when you need them. The TRTS also has the most features and represents outstanding value for money.

ET12C ECO TIMER



The Eco Timer is a simple timing device designed to go behind the switch plate (supplied with the timer). The timer operates on a 12 hour schedule meaning it will be on at the same time morning and evening each day of the week.

The programmed time can be selected for a period from 1 to 11 hours and three heat settings can be selected: 50%, 75% or 100%.

- Easy to program 12 Hour Timer
- Repeats program every 12 hours
- Programmable from 1 to 11 hours
- Select from 50%, 75% or 100% power
- Timer concealed behind switch plate
- Can be connected to spare switch on your light switch plate
- W70 x H85 x D10mm
- IP30 protection rating
- 16Amp Max Load
- 2 Year warranty

Why choose the ET12C Eco Timer?

The ET12C Eco Timer is an extremely popular model as the timer is completely hidden behind a standard switch plate and can even be used with a spare switch on an existing light switch plate.

When looking for a simple timer with 2 programs a day always the same, this is the perfect choice.

Technical Data

STOCK NO.	WIDTH (MM)	HEIGHT (MM)	DEPTH (MM)	NO. OF BARS	OUTPUT (WATTS)	PAGE NO.
SR23M	530	700	122	8	76	6
SR69M	700	1200	122	10	128	6
SR44M	600	800	122	7	80	7
SR27M	530	1120	122	8	80	7
SS19M	450	1200	120	10	89	8
SS44M	600	800	120	7	83	8
SS81M	800	440	120	4	61	9
SS88M	800	1160	120	10	153	9
CR44M	600	800	150	7	80	10
CR27M	530	1120	150	8	82	10
CR40M	600	420	150	4	45	11
CR69M	700	1400	150	12	153	11
BS24M	450	550	122	3	33	12
BC44M	600	800	150	7	80	12
BS44M	600	800	122	7	80	13
BS28M	500	800	120	6	81	13
DSS4	40	450	100	1	17	14
DSS6	40	632	100	1	23	14
DSS6B	40	632	100	1	23	14
DSR6	32	632	100	1	18	15
DCF7	40	700	100	1	21	15
DCR7	32	700	100	1	15	15
DSC6	40	640	100	1	23	15
SER6	32	600	100	1	17	15
SES6	30	600	100	1	17	15
SR44MB	600	800	122	7	120	16
BS48MB	600	800	120	6	100	16
SV24	600	540	99	4	48	17
SV35	600	540	99	4	48	17
FS55E	590	900	355	8	119	18
FS66E	600	1080	300	8	100	18
FC70S	700	2300-3000	40	16	230	19
FC70R	700	2300-3000	50	16	230	19
USR54	630	800	122	5	-	20
USS56	650	1000	120	5	-	20
USSS45	600	900	100	5	-	21
USS69	610	925	95	5	-	21

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