

ELECTRIC HEATING

Electric heating has grown in popularity rapidly in recent years, offering benefits that cannot be provided by conventional heating.

MYSON have a full range of electric products, including practical panel radiators, stylish contemporary and design radiators, a number of attractive and practical towel warmers as well as underfloor heating. Our range is designed to be functional and stylish, offering heating alternatives to areas where there is no gas supply or heating pipes available. Electric heating is perfect for renovation projects, such as bathroom and kitchen refurbishments, extensions and conservatories, as it is easy to install and requires no plumbing.

We also offer practical space saving plinth heaters, see KICKSPACE® on page 150.

Our electric products are manufactured to the same high standards as the rest of the MYSON range and come with a two year warranty from date of purchase.

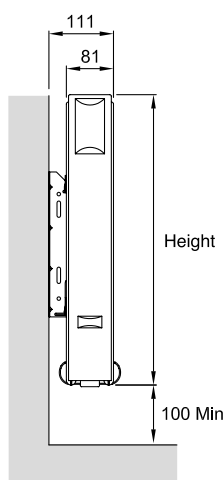


FINESSE

The FINESSE electric radiator provides all the benefits of central heating without the need for a plumbed in system, so it is perfect for projects that are off-gas or have no central heating pipes in the required space. It comes with a sleek, modern control panel and a precision electronic thermostat with frost protection, providing maximum control and minimum energy consumption. It is manufactured in the UK and has a class 1 electrical protection rating.

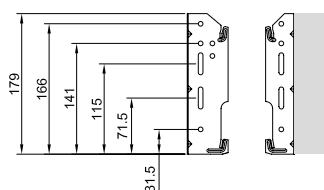


MOUNTING POSITIONS, DIMENSIONS & WALL BRACKETS

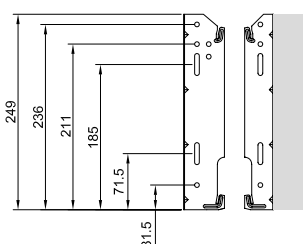


Radiator to be hung on the short leg of the bracket.

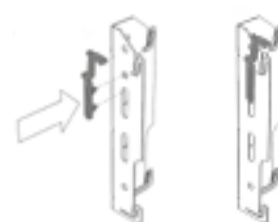
300mm Wall Bracket



500mm Wall Bracket



Safety Clip-on Brackets



Step 1

Step 2

NB: All measurements are nominal.

GENERAL SPECIFICATION



CERTIFICATION

Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - ISO 45001:2018. Carries the CE mark and conforms to the Low Voltage Directive 2014/35/EU and the EMC Directive 2014/30/EU



GUARANTEE

2 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in white (RAL 9016).



MATERIAL

Manufactured from steel and filled with environmentally friendly vegetable oil.



ACCESSORIES

TOUCH4 - 4 zone touch screen programmer. Please see page 271.



SEALED ELECTRIC



IP RATING

IP44.



DELIVERY

2 - 5 working days.



WASTE DISPOSAL

According to The WEEE Directive (2012/19/EU). Please see page 277.



ECO DESIGN DIRECTIVE

Conforms to the standards (EU) 2015/1188.

For more general information, please see page 276.

TECHNICAL CHARACTERISTICS

Measured temperature precision	0.1°C
Operating temperature	-10°C + 50°C
Setting temperature range	+5°C + 30°C
Control characteristics	PWM
Electrical protection	Class 1 – IP44
Power supply	230 VAC – 50 Hz

For more information, please refer to the installation instructions available on our website.

ACCESSORIES

Product	Order Code
TOUCH4* - 4 Zone, Touch Screen Programmer (hard wired)	TOUCH4 - refer to page 271

*Please refer to our website for wiring diagram.



TOUCH4*

Order Code	Nominal Height (mm)	Nominal Length (mm)	Weight (packed - kg)	Rated Watts
FE30DX50	300	500	10.5	500
FE30DX80	300	800	16.5	750
FE30DX100	300	1000	20.5	1000
FE30DX130	300	1300	25.5	1250
FE30DX160	300	1600	31.5	1500
FE30DX200	300	2000	38.5	2000
FE50DX40	500	400	14.0	500
FE50DX50	500	500	17.0	750
FE50DX65	500	650	21.5	1000
FE50DX80	500	800	25.5	1250
FE50DX95	500	950	29.5	1500
FE50DX125	500	1250	39.1	2000

NEW
Digital
Control



RIO COMPACT

RIO

The RIO Range is a modern electric panel radiator with unique and energy saving features built in to the electronics. It is available in three models RIO COMPACT, RIO PLAN and RIO LINEA, all models offer superb temperature controllability via a clear visual digital display discreetly housed on the side panel. All models are fully programmable, with several operating modes including; open window function, frost protection and an adjustable surface temperature which creates a comfortable, radiant warmth.



RIO COMPACT



NEW RIO PLAN

The sleek flat front panel design of the RIO PLAN offers a contemporary alternative to the traditional RIO COMPACT radiator.

NEW RIO LINEA

The RIO LINEA model takes this modern styling one step further with a decorative, rather than flat, front panel.



RIO COMPACT, RIO PLAN & RIO LINEA

GENERAL SPECIFICATION & TECHNICAL INFORMATION

- CERTIFICATION**
Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - ISO 45001:2018. Carries the CE mark and conforms to the Low Voltage Directive 2014/35/EU and the EMC Directive 2014/30/EU
- GUARANTEE**
2 year guarantee from date of purchase against manufacturing defects.
- COLOUR**
Finished in white (RAL 9016).
- MATERIAL**
Manufactured from steel and filled with environmentally friendly vegetable oil.
- ACCESSORIES**
TOUCH4 - 4 zone touch screen programmer.
Please see page 271.

- SEALED ELECTRIC**
- IP RATING**
IP44.
- DELIVERY**
RIO COMPACT:
Stocked item: 2 - 5 working days.
RIO PLAN/RIO LINEA:
Non-stocked item: 3 - 4 weeks.
- WASTE DISPOSAL**
According to The WEEE Directive (2012/19/EU).
Please see page 277.
- ECO DESIGN DIRECTIVE**
Conforms to the standards (EU) 2015/1188.

For more general information, please see page 276.



RIO PLAN



RIO LINEA

TECHNICAL CHARACTERISTICS

Measured temperature precision	0.1°C
Operating temperature	-10°C to +50°C
Setting temperature range	+0.5°C to +30°C
Electrical protection	Class 1 – IP44
Power supply	230 VAC – 50 Hz

For more technical information, please refer to the installation instructions available on our website.

ACCESSORIES

Product	Order Code
TOUCH4* - 4 Zone, Touch Screen Programmer (hard wired)	TOUCH4 - refer to page 271

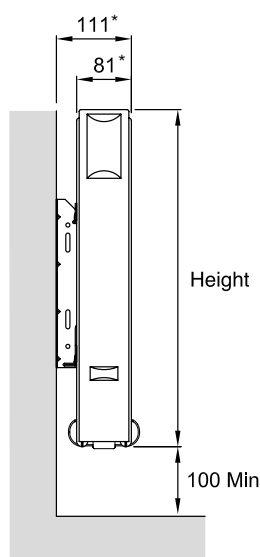
*Please refer to our website for wiring diagram.



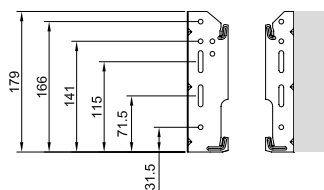
TOUCH4*

MOUNTING POSITIONS, DIMENSIONS & WALL BRACKETS

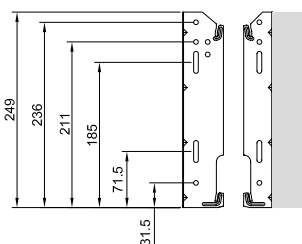
*+3mm for PLAN and LINEA models



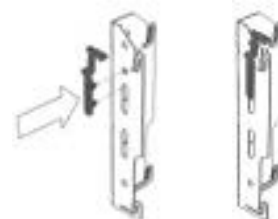
300mm Wall Bracket



500mm Wall Bracket



Safety Clip-on Brackets



Step 1

Step 2

Radiator to be hung on the short leg of the bracket.

NB: All measurements are nominal.

RIO COMPACT

Order Code	Nominal Height (mm)	Nominal Length (mm)	Weight (packed - kg)	Rated Watts
RIOC30DX50	300	500	12.0	500
RIOC30DX80	300	800	16.9	750
RIOC30DX100	300	1000	20.5	1000
RIOC30DX130	300	1300	26.5	1250
RIOC30DX160	300	1600	31.5	1500
RIOC30DX200	300	2000	38.5	2000
RIOC50DX40	500	400	14.6	500
RIOC50DX50	500	500	17.0	750
RIOC50DX65	500	650	21.5	1000
RIOC50DX80	500	800	24.6	1250
RIOC50DX95	500	950	31.0	1500
RIOC50DX125	500	1250	38.6	2000

RIO PLAN

RIOP30DX50*	300	500	13.3	500
RIOP30DX80*	300	800	18.9	750
RIOP30DX100*	300	1000	23.0	1000
RIOP30DX130*	300	1300	29.8	1250
RIOP30DX160*	300	1600	35.6	1500
RIOP30DX200*	300	2000	43.6	2000
RIOP50DX40*	500	400	16.3	500
RIOP50DX50*	500	500	19.1	750
RIOP50DX65*	500	650	24.2	1000
RIOP50DX80*	500	800	27.9	1250
RIOP50DX95*	500	950	35.0	1500
RIOP50DX125*	500	1250	43.8	2000

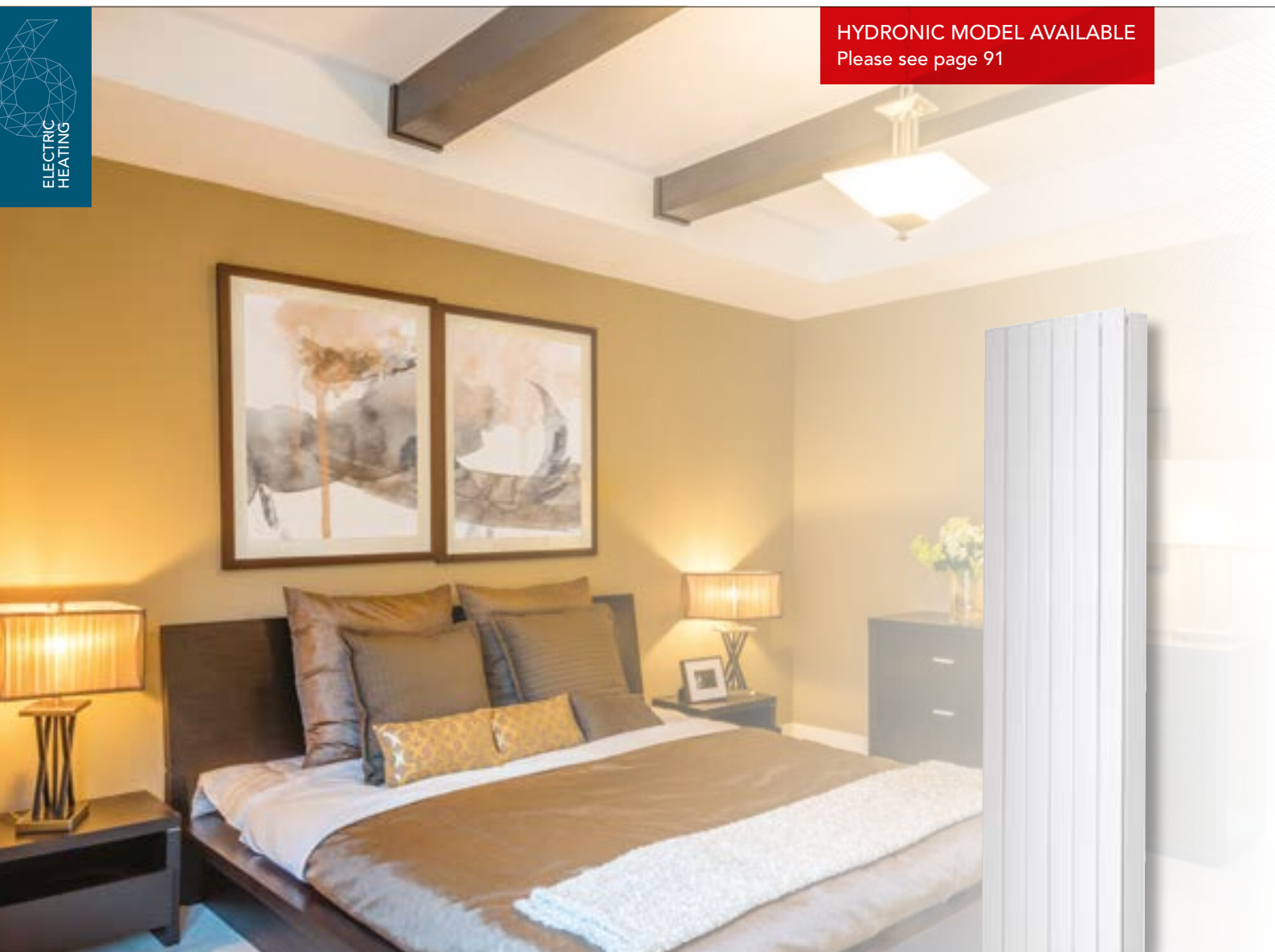
*Non-stocked item.

RIO LINEA

RIOL30DX50*	300	500	13.3	500
RIOL30DX80*	300	800	18.9	750
RIOL30DX100*	300	1000	23.0	1000
RIOL30DX130*	300	1300	29.8	1250
RIOL30DX160*	300	1600	35.6	1500
RIOL30DX200*	300	2000	43.6	2000
RIOL50DX40*	500	400	16.3	500
RIOL50DX50*	500	500	19.1	750
RIOL50DX65*	500	650	24.2	1000
RIOL50DX80*	500	800	27.9	1250
RIOL50DX95*	500	950	35.0	1500
RIOL50DX125*	500	1250	43.8	2000

*Non-stocked item.

HYDRONIC MODEL AVAILABLE
Please see page 91



ELECTRIC DÉCOR

The electric DÉCOR is a stylish, contemporary alternative to a traditional radiator. An electric version of our popular hydronic model, the distinctive flat tube design will enhance the look of any room. It is suitable for a wide range of uses, both domestic and commercial. It is also perfect for projects that are off-gas or have no central heating pipes installed.

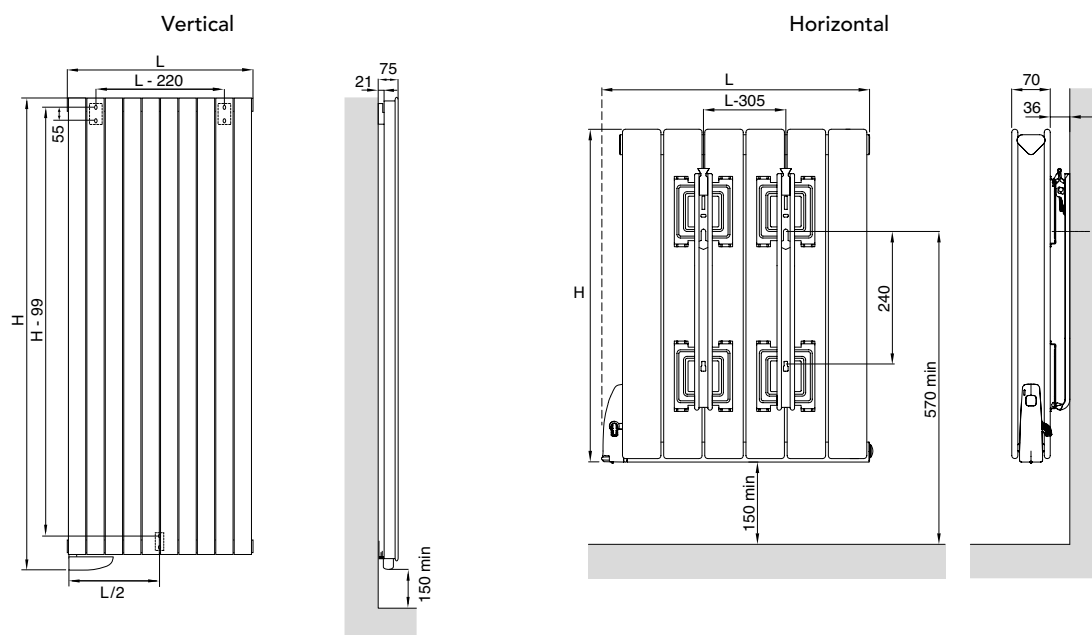


ELECTRIC DÉCOR
HORIZONTAL



ELECTRIC DÉCOR
VERTICAL

DIMENSIONS



GENERAL SPECIFICATION



CERTIFICATION

Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001. Carries the CE mark and conforms to the Low Voltage Directive 2014/35/EU and the EMC Directive 2014/30/EU.



GUARANTEE

2 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in white (RAL 9016).



MATERIAL

Manufactured from 1.25mm steel. Horizontal filled with a glycol mix, part water/part anti-freeze.

Vertical filled with mineral oil.



ACCESSORIES

TOUCH4 - 4 zone touch screen programmer. Please see page 271.



SEALED ELECTRIC



IP RATING

IP44.



DELIVERY

2 - 5 working days.



WASTE DISPOSAL

According to The WEEE Directive (2012/19/EU). Please see page 277.



ECO DESIGN DIRECTIVE

Conforms to the standards (EU) 2015/1188.

For more general information, please see page 276.



ACCESSORIES

Product	Order Code
Remote Control Thermostat (supplied)	ELECTHERMO (for replacements)
TOUCH4* - 4 Zone, Touch Screen Programmer (hard wired)	TOUCH4 - refer to page 271

*Please refer to our website for wiring diagram.



ELECTRIC DÉCOR VERTICAL

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Weight (kg)	Rated Watts
E6V10180	1835	455	30.36	1000
E9V10180	1835	680	41.86	1500

ELECTRIC DÉCOR HORIZONTAL

E6V20060	600	485	17.94	500
E8V20060	600	635	23.00	750
E11V20060	600	860	30.82	1000
E13V20060	600	1010	36.80	1250



HYDRONIC MODEL AVAILABLE
Please see page 85



ELECTRIC COLUMN

The classic good looks of the electric COLUMN will add an elegant style to any project. An electric version of the popular hydronic model, the COLUMN is suitable for both domestic and commercial projects. The electric COLUMN is the world's first full laser radiator, meaning there are no joints. It is also perfect for projects that are off-gas or have no central heating pipes installed.

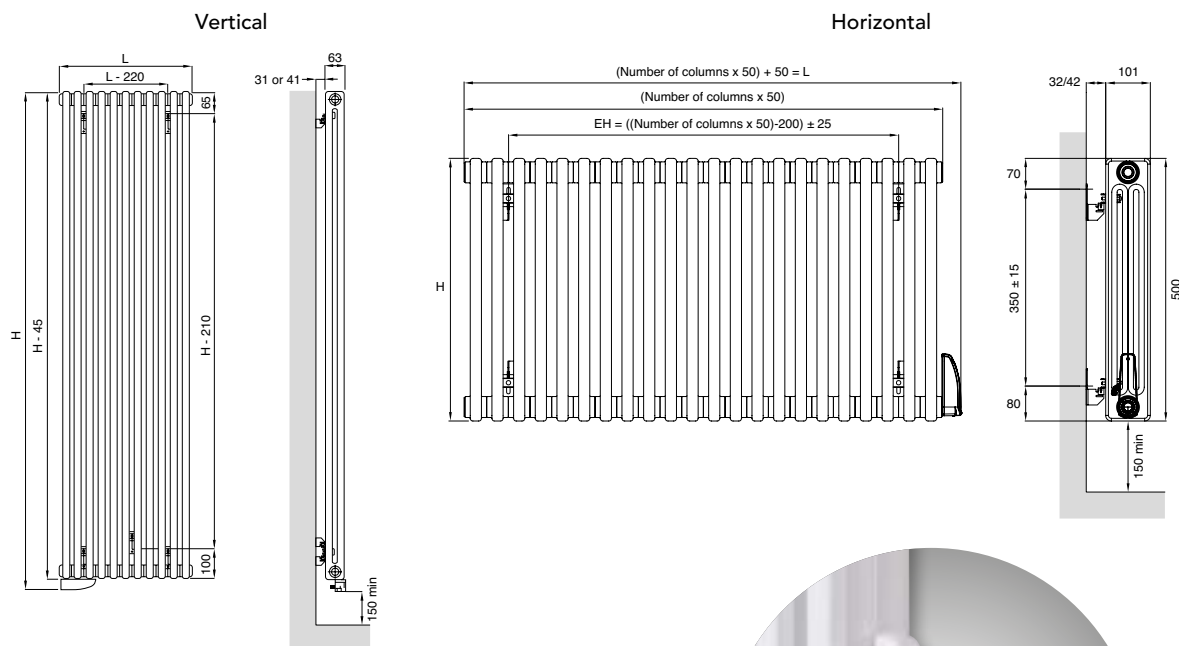
ELECTRIC COLUMN
HORIZONTAL



ELECTRIC COLUMN
VERTICAL



DIMENSIONS



NB: All measurements are nominal.

GENERAL SPECIFICATION

- CERTIFICATION**
Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001. Carries the CE mark and conforms to the Low Voltage Directive 2014/35/EU and the EMC Directive 2014/30/EU.

- 2 GUARANTEE**
2 year guarantee from date of purchase against manufacturing defects.

- COLOUR**
Finished in white (RAL 9016).

- MATERIAL**
Manufactured from 1.25mm steel. Filled with

a glycol mix, part water/ part anti-freeze.

- A ACCESSORIES**
TOUCH4 - 4 zone touch screen programmer. Please see page 271.

- SEALED ELECTRIC**

- IP RATING**
IP44.

- DELIVERY**
2 - 5 working days.

- WASTE DISPOSAL**
According to The WEEE Directive (2012/19/EU). Please see page 277.

- ECO DESIGN DIRECTIVE**
Conforms to the standards (EU) 2015/1188.

For more general information, please see page 276.

ACCESSORIES

Product	Order Code
Towel Rail (white with chrome fixings)	12SECRAIL ▲
Micro Fibre Cleaning Brush	COLUMNBRUSH2
Remote Control Thermostat (supplied)	ELECTHERMO (for replacements)
TOUCH4* - 4 Zone, Touch Screen Programmer (hard wired)	TOUCH4 - refer to page 271



12SECRAIL



COLUMNBRUSH2



ELECTHERMO



TOUCH4*

*Please refer to our website for wiring diagram.

▲ Towel rail only available for products with this symbol.

ELECTRIC COLUMN VERTICAL

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Weight (kg)	Rated Watts
E8SEC2180	1845	400	34.87	1000
E12SEC2180▲	1845	600	51.89	1500

ELECTRIC COLUMN HORIZONTAL

E8SEC3060	600	450	20.42	500
E10SEC3060	600	550	24.01	750
E12SEC3060▲	600	650	28.80	1000
E14SEC3060	600	750	33.86	1250



HYDRONIC MODEL AVAILABLE
Please see page 132



ELECTRIC AVONMORE

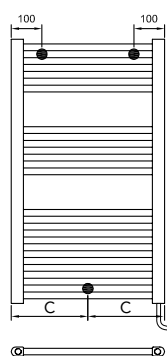
The electric model of our most popular towel warmer, AVONMORE, combines all the benefits of the hydronic range, with the advantages of electric heating. It is a classic multi-rail design that is available in a range of sizes, finishes and straight or curved models. This makes it an extremely popular specification product for new build. It has three rail configurations and tube spacing for practical towel placement and is a flexible choice for any project.



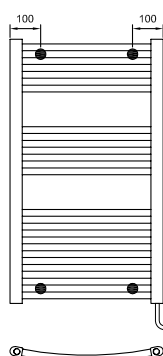
ELECTRIC AVONMORE STRAIGHT

DIMENSIONS

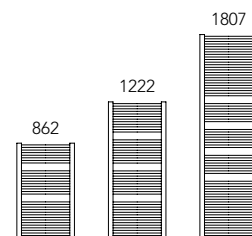
Straight



Curved



Length (mm)	A (mm)	B (mm)
500	83-106	92-115
600	83-106	100-123



C = Length / 2

NB: All measurements are nominal.

GENERAL SPECIFICATION



CERTIFICATION

Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001. Carries the BS Kitemark and CE mark and conforms to the Low Voltage Directive 2014/35/EU and the EMC Directive 2014/30/EU.



GUARANTEE

2 year guarantee from date of purchase against manufacturing defects.



COLOUR

Finished in white (RAL 9016) or chrome.



MATERIAL

Manufactured from steel. Filled with a glycol mix, part water/ part anti-freeze.



ACCESSORIES

Please see page 145.



SEALED ELECTRIC



IP RATING

IP67.



DELIVERY

Stocked items:
2 - 5 working days.
Non-stocked items:
8 - 12 weeks. Please refer to the full price list for more information.



WASTE DISPOSAL

According to The WEEE Directive (2012/19/EU). Please see page 277.



ECO DESIGN DIRECTIVE

Out of Scope. Towel warmers exempt from Directive.

For more general information, please see page 276.



ELECTRIC AVONMORE CURVED

ELECTRIC AVONMORE STRAIGHT

Order Code	Nominal Height (mm)	Nominal Length (mm)	Weight (kg)	Rated Watts
EECOS85	862	500	13.00	450
EECOS125	1222	500	17.80	450
EECOS126	1222	600	18.70	450
EECOS185	1807	500	24.20	450

ELECTRIC AVONMORE CURVED

EECOC85	862	500	13.00	450
EECOC125	1222	500	17.80	450
EECOC126	1222	600	18.70	450
EECOC185	1807	500	24.20	450



TAMAR EO80

TAMAR

TAMAR electric towel warmers are innovative and practical designs that bring all the benefits of electrical heating into your bathroom. These towel warmers are easy to install, virtually maintenance free, and do not require any plumbing.

TAMAR EO70 is an innovative, curved design that rotates 180° to give extra flexibility.

TAMAR EO80 is a an attractive curvy, serpentine design.

TAMAR EO90 is a neat and compact design ideal for smaller spaces.

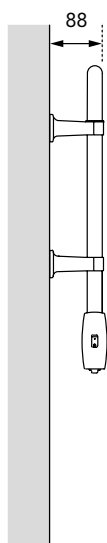
TAMAR EO130 is similar in design to the EO90 but a taller alternative.



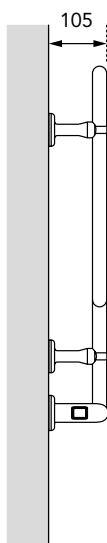
TAMAR EO70

PROJECTIONS

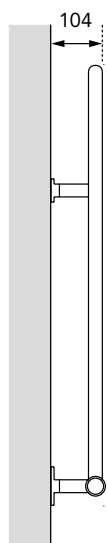
EO70



EO80



EO90/EO130



NB: All measurements are nominal.



TAMAR EO90



TAMAR EO130

GENERAL SPECIFICATION

**CERTIFICATION**

Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001. Carries the BS Kitemark and CE mark and conforms to the Low Voltage Directive 2014/35/EU and the EMC Directive 2014/30/EU.

**GUARANTEE**

2 year guarantee from date of purchase against manufacturing defects.

**COLOUR**

Finished in chrome.

**MATERIAL**

Manufactured from steel. Filled with a glycol mix, part water/part anti-freeze. EO80 contains a dry element only.

**ACCESSORIES**

Available for EO90 & EO130. Please see page 144.

**SEALED ELECTRIC****IP RATING**

EO70 & EO80: IP44
EO90 & EO130: IP64

**DELIVERY**

2 - 5 working days.

**APM® TECHNOLOGY**

EO90 & EO130 are fitted with the latest APM® element technology. Please see page 277.

**WASTE DISPOSAL**

According to The WEEE Directive (2012/19/EU). Please see page 277.

**ECO DESIGN DIRECTIVE**

Out of Scope. Towel warmers exempt from Directive.

For more general information, please see page 276.

Order Code	Nominal Height (mm)	Nominal Length (mm)	Weight (kg)	Rated Watts
EO70	505	604	4.50	70
EO80	644	483	5.00	55
EO90	638	584	5.80	75
EO130	886	584	6.70	100



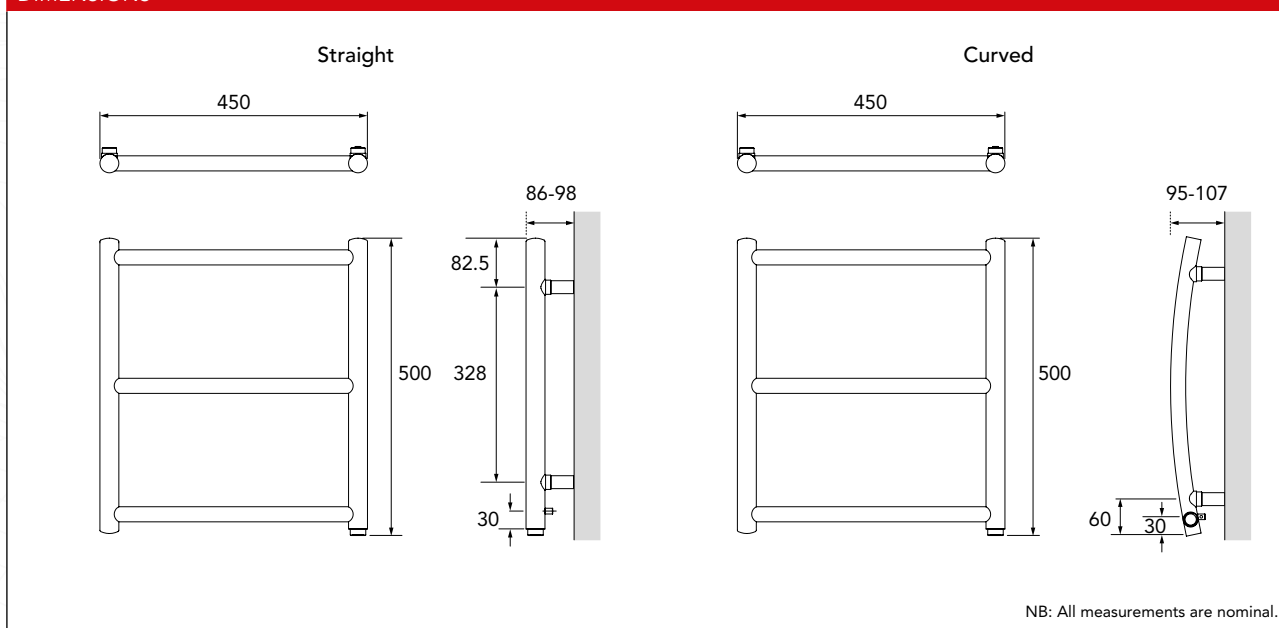
INNOKO

Simple and attractive, INNOKO has been designed with a small bathroom, kitchen or cloakroom in mind. This electric towel warmer is available in straight or curved models with left and right hand options. INNOKO is easy to install, virtually maintenance free and can be used alongside KICKSPACE® to provide the perfect drying and heating solution for any kitchen, see page 150. Fitted with APM® technology, the INNOKO is manufactured from brass with a high quality chrome plated finish.



INNOKO CURVED
(RIGHT HAND CONNECTION)

DIMENSIONS



GENERAL SPECIFICATION

**CERTIFICATION**

Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001. Carries the BS Kitemark and CE mark and conforms to the Low Voltage Directive 2014/35/EU and the EMC Directive 2014/30/EU.

**GUARANTEE**

2 year guarantee from date of purchase against manufacturing defects.

**COLOUR**

Finished in chrome.

**MATERIAL**

Manufactured from steel. Filled with a glycol mix, part water/ part anti-freeze.

**ACCESSORIES**

Please see page 144.

**SEALED ELECTRIC****IP RATING**

IP64

**DELIVERY**

Non-stocked item:
8 -12 weeks.

**APM® TECHNOLOGY**

Fitted with the latest APM® element technology. Please see page 277.

**WASTE DISPOSAL**

According to The WEEE Directive (2012/19/EU). Please see page 277.

**ECO DESIGN DIRECTIVE**

Out of Scope. Towel warmers exempt from Directive.



INNOKO STRAIGHT
(RIGHT HAND CONNECTION)

For more general information, please see page 276.

INNOKO STRAIGHT

Order Code	Connection Position	Nominal Height (mm)	Nominal Length (mm)	Weight (kg)	Rated Watts
PETSCL	LEFT	500	450	5.0	40
PETSCR	RIGHT	500	450	5.0	40

INNOKO CURVED

PETCCL	LEFT	500	450	5.0	40
PETCCR	RIGHT	500	450	5.0	40



ELECTRIC UNDERFLOOR HEATING

MYSON electric underfloor heating is a great alternative for small areas where hydronic underfloor heating is not suitable, such as kitchens, bathrooms, and conservatories. It is ideal for self-builds, renovations and extensions and is extremely easy to install, with no need for specialist tools, skills or groundwork.

It provides instant heat whenever you need it and everything you need is packed and supplied in one box.

It comes in a range of sizes from 1m² - 10m², and can be installed on to either tile cement, or screeded floors up to 20m². The one box solution contains an electric mat, digital clock thermostat, control card, floor sensor, sensor tube, multimeter and installation manual. Electric underfloor heating can be used under tile, stone or wood floorings*.

*Please check manufacturer's guidelines

GENERAL SPECIFICATION

- 
CERTIFICATION
 Produced under a quality management system - ISO 9001:2015. Carries the CE mark and conforms to the Low Voltage Directive 2014/35/EU.
- 
DELIVERY
 2 - 5 working days.
- 
PERFORMANCE
 Quick warm up delivering 150W/m².
- 
WASTE DISPOSAL
 According to The WEEE Directive (2012/19/EU). Please see page 277.
- 
ECO DESIGN DIRECTIVE
 Conforms to the standards (EU) 2015/1188.
- 
GUARANTEE
 Electric Mat:
 10 year guarantee from date of purchase against manufacturing defects.
- 
GUARANTEE
 Thermostat & Sensor:
 2 year guarantee from date of purchase against manufacturing defects.
- 
SEALED ELECTRIC

For more general information, please see page 276.



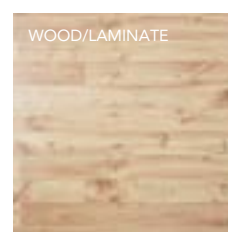
ELECTRIC
UNDERFLOOR PACK

Order Code	Size m ²
UF1M	1
UF1.5M	1.5
UF2M	2
UF2.5M	2.5
UF3M	3
UF3.5M	3.5
UF4M	4
UF4.5M	4.5
UF5M	5
UF6M	6
UF7M	7
UF8M	8
UF9M	9
UF10M	10

Can be used under:



TILE/STONE



WOOD/LAMINATE