...introducing our very latest fully SMART wifi controlled, colour match element, VEO

we electrify

OIL FILLED ELECTRIC RADIATORS
incorporating Terma **HEATING ELEMENTS**

TERMA

SINCE 1990

TERMA

SINCE 1990

contents

⏚ class 1
▢ class 2

*Note: Class 2 is a double-insulated electrical device that has no earth wire – typical for installations in France / Spain (but can be used anywhere).

Class 1 is standard where an earth wire is used.

remember: any element can be matched with any radiator (some exceptions see page 14), in any colour; we present these combinations we think work well together; let your creativity guide you.

we electrify

TERMA... we electrify

Welcome to Terma, a renowned specialist in heating solutions with expertise in two product groups:

- Firstly we excel in crafting state-of-the-art designer radiators
- Secondly we produce a wide range of technologically advanced electric heating elements.

Now, Terma proudly presents its we electrify brochure, which showcases the seamless marriage of our exquisite radiator designs and innovative heating elements.

This diverse range of electric, oil-filled radiators caters to every taste, ensuring that our products enhance both the functionality and beauty of any space they occupy. Discover the future of warmth with Terma's oil-filled electric radiators, available in a vibrant array of colours unmatched in the industry, where elegance meets efficiency.

we electrify in connectivity

Across our range, we offer three forms of connectivity to enhance your heating experience:

WiFi
The latest fully SMART connectivity for worldwide remote control and full automation.

Bluetooth
Connectivity that operates within a 10-metre radius, providing flexibility and convenience.

Infrared
Classic direct line-of-sight control for quick and easy adjustments utilising our IR controllers.

Rolo Room E 1800x480, 1.0kw, Salt n Pepper, with MOA Blue

we electrify in colour

Terma specialises in colour, setting inspiring trends in interior design. Our high-quality imagery, produced by our in-house graphics studio, showcases our radiators in realistic interior settings, highlighting the power of colour.

You can order any model in virtually any colour and we gladly accept single-unit orders, perfect for domestic customers possibly seeking one unique radiator. We can produce radiators in RAL colours (matt or silk) and a range of Special Colours unique to Terma, including both structural powder paints and premium wet paints. Each page of this brochure focuses on a different colour, with full colour palettes shown in the rear section.

66x Colour Display Boards and Terma Perspex Colour Boxes are available to purchase for showrooms.

CODE: WXESKOLD001   CODE: WXWZOR-KOLOR-2021

Warp T ONE (internal) 1695x500, 800w, RAL 5018 Teal (Matt)

we electrify in design and manufacturing

Terma's manufacturing plant is located in Gdańsk, in northern Poland. Since 1990, we have produced tens of millions of radiators, reaching customers in over 40 countries across four continents. In addition to designer radiators and electric heating elements, Terma also manufactures construction machinery and medical rehabilitation equipment.

Our plant has undergone a major expansion over the last few years. Our painting plant is now one of the most advanced paint lines in the radiator industry. The current method of securing the coating goes beyond the standard processes used in the radiator industry and is comparable to technologies used in the automotive market.

radiator warranty extended to 12 years

At Terma, we don't just say we believe in our products – we back it up. Our confidence in the quality and performance of our radiators has led us to extend our standard warranty from 8 years to 12 years. It's a reflection of our belief that actions speak louder than words. Please note, our heating element warranty remains at 2 years, so for electric radiators, both warranties apply.

We remain true to the principles we value, focusing on innovation and authenticity, so rather than simply replicating existing ideas, we channel our energy into developing new products that meet the demands of an ever-evolving world.
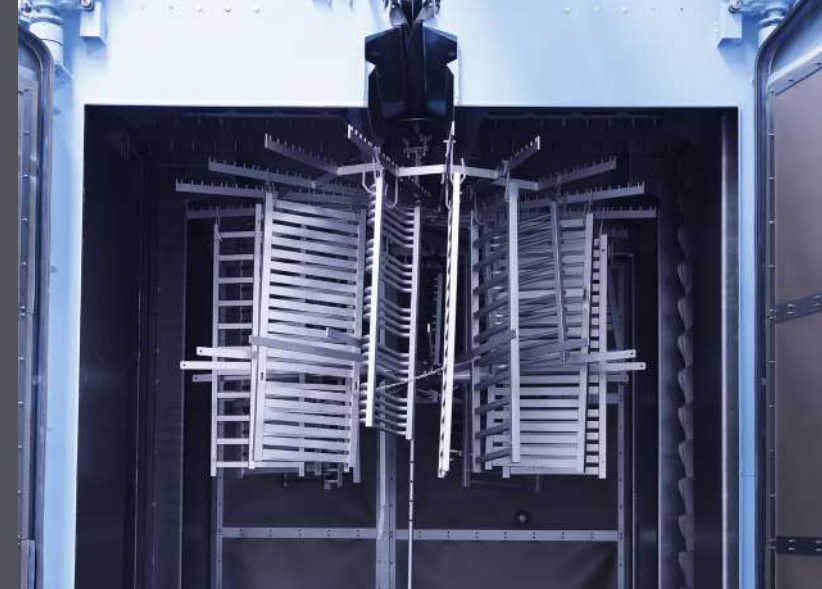
We are committed to staying close to both our Business Partners and Consumers by actively participating in selected international fairs and local events. This helps us continually expand our product range and offer tailor-made solutions.

At Terma, we put our customers' needs first. This commitment ensures satisfaction with every solution we provide. We stand by the quality of our products and work hard to maintain reliable partnerships and effective after-sales support, delivering excellence at every stage.

We believe that thoughtful, efficient actions lead to sustainable growth. By investing in new technologies, we ensure our products meet the ever-changing expectations of our customers. Practising careful resource management also allows us to support initiatives that positively impact others.

We are deeply grateful for every order we receive. Customer feedback is invaluable to us, helping us continuously improve. We believe that being a good supplier means listening and serving, and we welcome high expectations from our clients.

Are we perfect? No. But our relentless pursuit of excellence is the driving force behind everything we do.
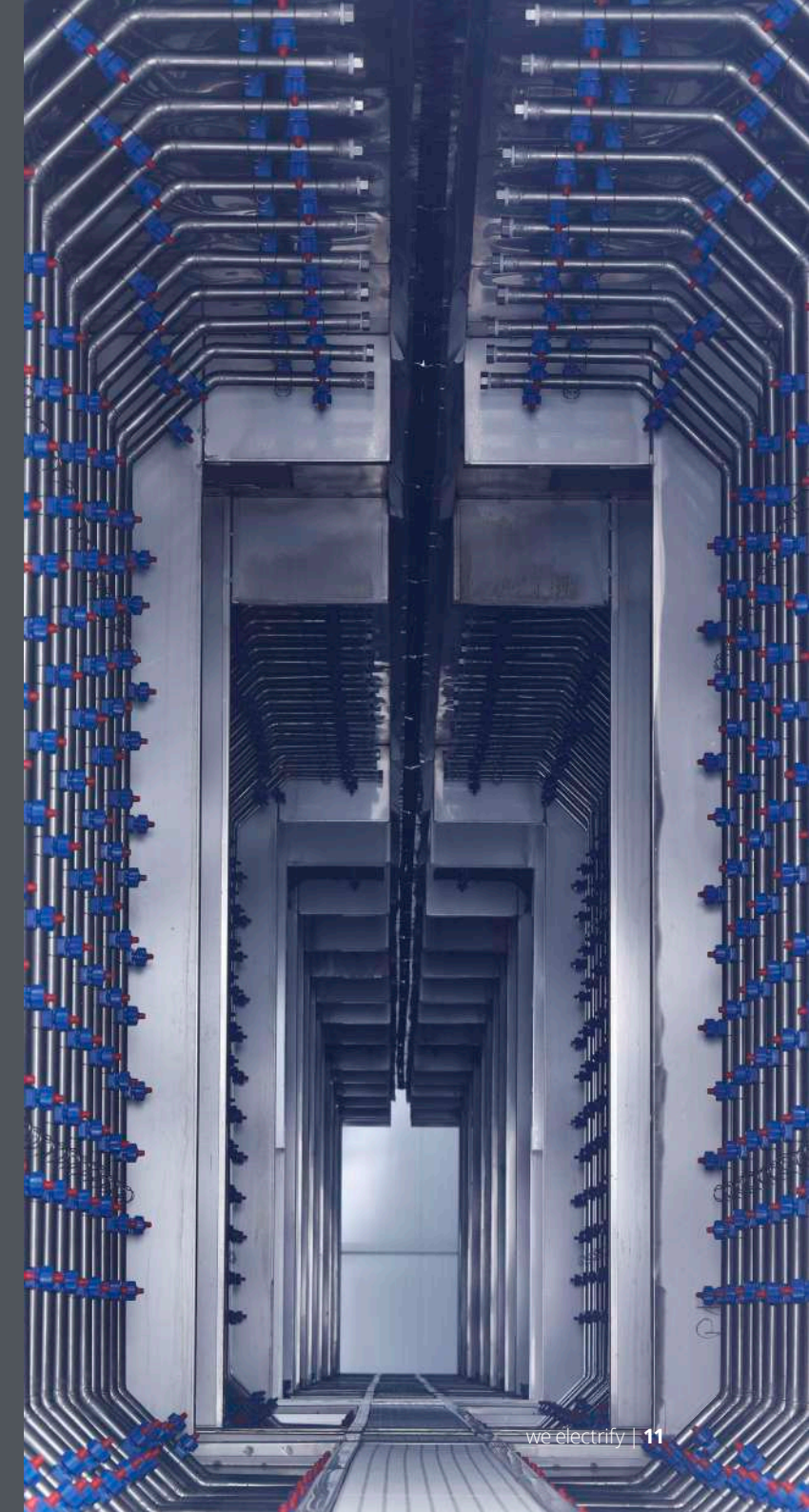
how we work with our partners

This brochure has been created for a wide audience who want to bring an element of modernity, energy efficiency and design to their living and working spaces.

Domestic Customers via Showrooms

Our unrivalled electric radiators are available in single-unit orders perfect for showrooms / online retailers offering a made-to-order service for the end user. Our website features a useful visualisation tool on each range, that allows you to customise the colour and rotate the radiator to view it from any angle. At the rear of this brochure you'll find a useful tear out Made To Order form.

models we hold in stock

We carry select models in stock (UK and Poland), allowing for quick sourcing and installation within days. See the back page for more details

Distribution Partners

For wholesale orders, we supply stock under the Terma brand or can offer an OEM (Original Equipment Manufacturer) service, allowing you to brand the products with your own name; MOQs (Minimum Order Quantities) apply for this. In some cases, we can also customise designs to differentiate your OEM version from standard Terma models. We also provide guidance on which models/colours to warehouse, helping you avoid overlap with our stock models.
At the rear of this brochure you'll find a tear out enquiry form for distributors.

Architects and Interior Designers

We have designed this brochure to inspire professionals to blend modern heating technologies with elegant design, creating sophisticated interiors.

Installers and Service Technicians

Find detailed technical information and advice for easy, fast, and efficient installation and operation of our electric radiators and heaters.

Environmentalists

Our products minimise impact through both efficiency & recyclability.

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selecting your electric radiator

Our electric radiators come pre-filled with oil and supplied as a fully sealed unit with the heating element already installed*. You can choose the element's location (left or right) as well as the type of plug and cable (see page 126 for details). For all Terma radiators, the heat output is specified in watts, representing the power of the pre-fitted electric heating element. The wattage is fixed, indicating the maximum heat output the radiator can deliver.

You have the flexibility to pair your chosen radiator with the heating element that best suits your needs, taking into account:

1. Shape: You can select an element that complements the shape of your radiator. We offer heating elements in both round and square designs.
2. Features & Benefits: More importantly, you can choose your element based on its functionality and convenience:
   > Preferred connectivity: WiFi, Bluetooth, infrared or manual.
   > Time controls: What scheduling options do you need?
   > Heat settings: What level of temperature customisation you prefer.

In this brochure, we've paired a wide selection of radiators with the most suitable heating element for each model, presenting a harmonious design. While many models are compatible with any heating element, some are restricted to specific ranges, and we provide recommendations for the best option. Next to each model, you'll find the 'Suggested Element' for that size. Be sure to review all the guidance notes throughout the brochure, as well as the detailed technical advice section at the back, to help you select the perfect element for your radiator. The made-to-order form, along with configuration code creation guides, are all located at the back of the brochure.

*For radiators that will be shipped over long distances, we recommend choosing VEO/KTX elements, where only the probe is pre-fitted inside the radiator and the controller is packed separately, to help prevent potential transit damage.

⏚ class 1	🇫🇷	***Note:** Class 2 is a double-insulated electrical device that has no earth wire – typical for installations in France / Spain (but can be used anywhere).
▢ class 2		Class 1 is standard where an earth wire is used.

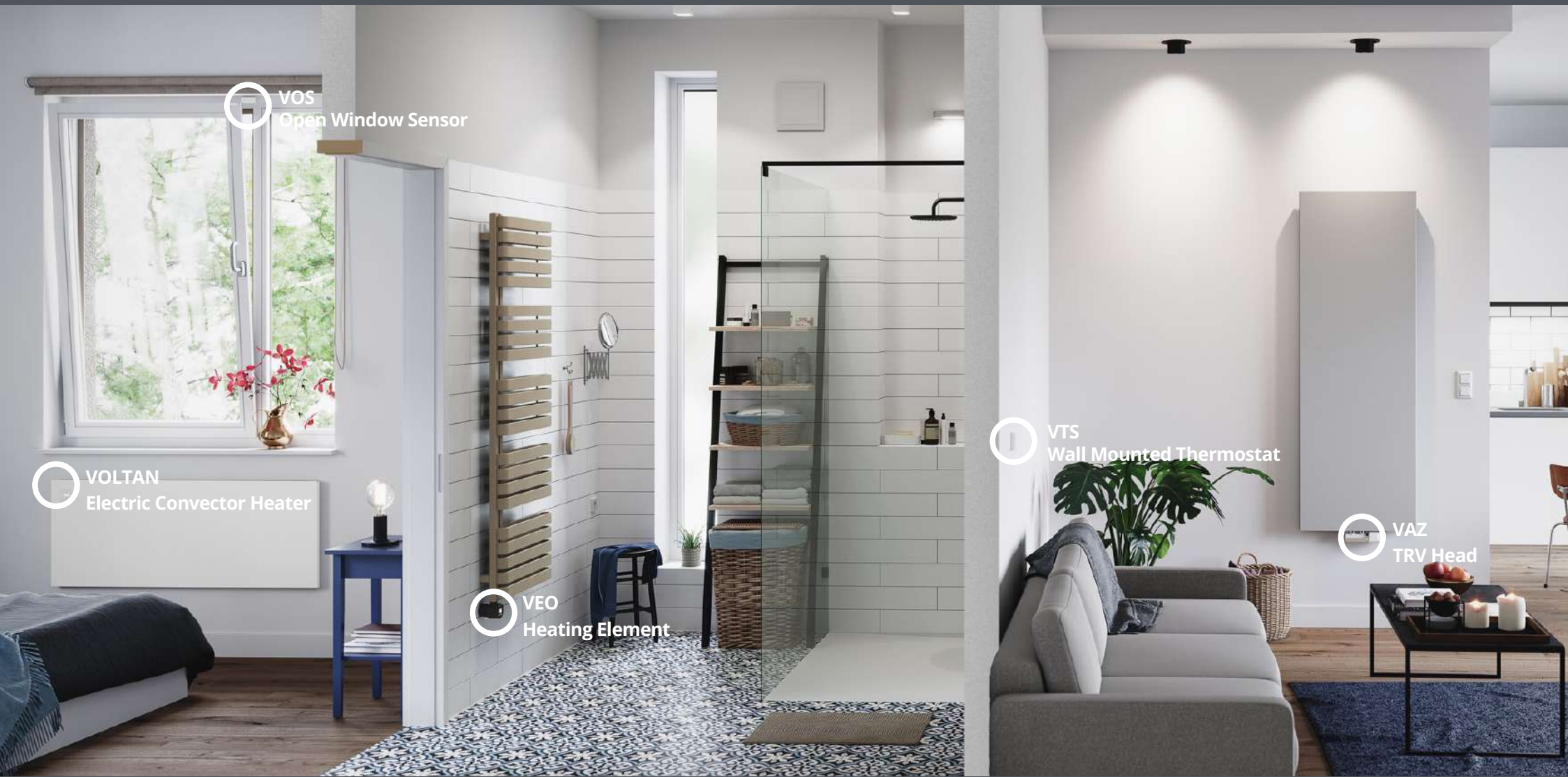---

heating element choices

Here are all of our heating elements in order from our most advanced VEO wifi element down to our entry level SIM element. You can pair the vast majority of our radiators with any element.
Exception 1 - The larger, higher output models within a range, requiring 1.5kw and over, can only be paired with the VEO, which goes up to 2.0kw.
Exception 2 - When the element will be installed horizontally only pair with KTX / VEO ranges (or any Class 2 element) - see page 125 for more information.

Class 1	Class 2*	Visual	Primary Features & Benefits
VEO	SEO		Premium Terma SMART Wi-Fi controlled element, choice of internal temp 30-60°c or ambient room temp 15-28°c, 7 day timer, geo location operation so knows when you're nearing home and will automatically switch the temperature up for you, compatible with VTS temp/humidity sensor & VOS open window sensor, 2hr drying function, IPX5. *Requires separate SS1 (class 1) / SS2 (class 2) heating element probe – 120w to 2000w.
MOA BLUE	SOA BLUE		Bluetooth controlled element, choice of internal temp 30°- 60°c or ambient room temp 15-30°c, 7 day timer. 2hr drying function, IPX5, 120w to 1200w.
MOA	SOA		Manually controlled, 5 settings 30-60°c regulating the internal temp, 5 LEDs, 2 hr drying function, IPX5, 120w to 1200w.
MOA IR	not available		Infrared controlled element (via separate TTIR or DTIR controller), 5 settings 30-60°c regulating the internal temp, 5 LEDs, 2 hr drying function, IPX5.
DRY	SEC		1 temp setting of 48°c (can be re-programmed to other temp) regulating the internal temp, 5 LEDs, 2 hr drying function, IPX5. Note: We also offer another element called 43D (class1), which is pre fixed at 43°C operating temp (used regularly in the UK as this is the required setting for LST (low surface temperature).
TDY	not available		Unique element for hotels & public spaces whereby element automatically turns itself off after 2 hours to prevent it from being left on (can be changed between 60 to 180 minutes), no continuous operation mode available, 3 settings 40, 50 & 60°c regulating the internal temp, 5 LEDs, 2 hr drying function, IPX5.
MEG	not available		Entry level, manually controlled element, 5 settings 30-60°c regulating the internal temp, no timer, 5 LEDs, IPX4.
KTX-4 BLUE	not available		Bluetooth controlled element, choice of internal temp 30-60°c or ambient room temp 15-30°c, 7 day timer. 2hr drying function, IPX5. *Requires separate TS1 (class 1) / TS2 (class 2) heating element probe – 120w to 1000w.
KTX 1 to 4	SKT 1 to 4		KTX 4: Infrared controlled element (via separate TTIR or DTIR controller), 30 settings 30-60°C in 1°C steps, regulating the internal temp, 24 hr timer, 0.5 - 4hr drying function, IPX5. KTX 1 to KTX 3: Older versions – see the comparison table at rear for differences between these models. *Requires separate TS1 (class 1) / TS2 (class 2) heating element probe – 120w to 1000w.
ONE (external)	not available		Unique shaped heating elements for seamless match to a Terma radiator. Available in 5 profiles: Circle (R36), D shape (D), Square (K 30x30), Rectangle (P 30x40) and Trapezium (T36x40), 2 settings: 45/60°c, regulating the internal temp. 2hr drying function, compatible with DTIR / TTIR infrared controllers.
ONE (internal)	not available		Fully internalised heating element where all electronics are pushed up inside the radiator leaving a neat, small black extension the same shape as the radiator on show (*must be ordered at same time as radiator and cannot be retro fitted). 2 settings 45/60°c, regulating the internal temp. 2hr drying function, compatible with DTIR / TTIR infrared controllers.
SIM	SIS		Entry level heating element, with one fixed 65°c temp, regulating the internal temp, IP67. Ideal for electric towel rails where no direct temperature control is required.
not available	BLOWER		Electric add-on convector heater for instant heat to cold rooms, fits any towel rail (with circular or flat bars) with a gap between the rear of the bars and the wall of 90mm. 5 heat settings, boost function (up to 90 minutes). Can also be ordered as a Blower + TS3 element probe combination unit, whereby element fits inside electric radiator and additional convector sits behind bars.

introducing...
Terma SMART WiFi System

VOS
Open Window Sensor

VOLTAN
Electric Convector Heater

VTS
Wall Mounted Thermostat

VEO
Heating Element

VAZ
TRV Head

A fully centralised electric heating system for the home with inherent intelligence thanks to Terma SMART – a revolutionary solution. This new family of wifi controlled electric heating devices is a system with complete flexibility that learns and adapts to your needs. Thanks to intelligent control, you can save energy from anywhere.
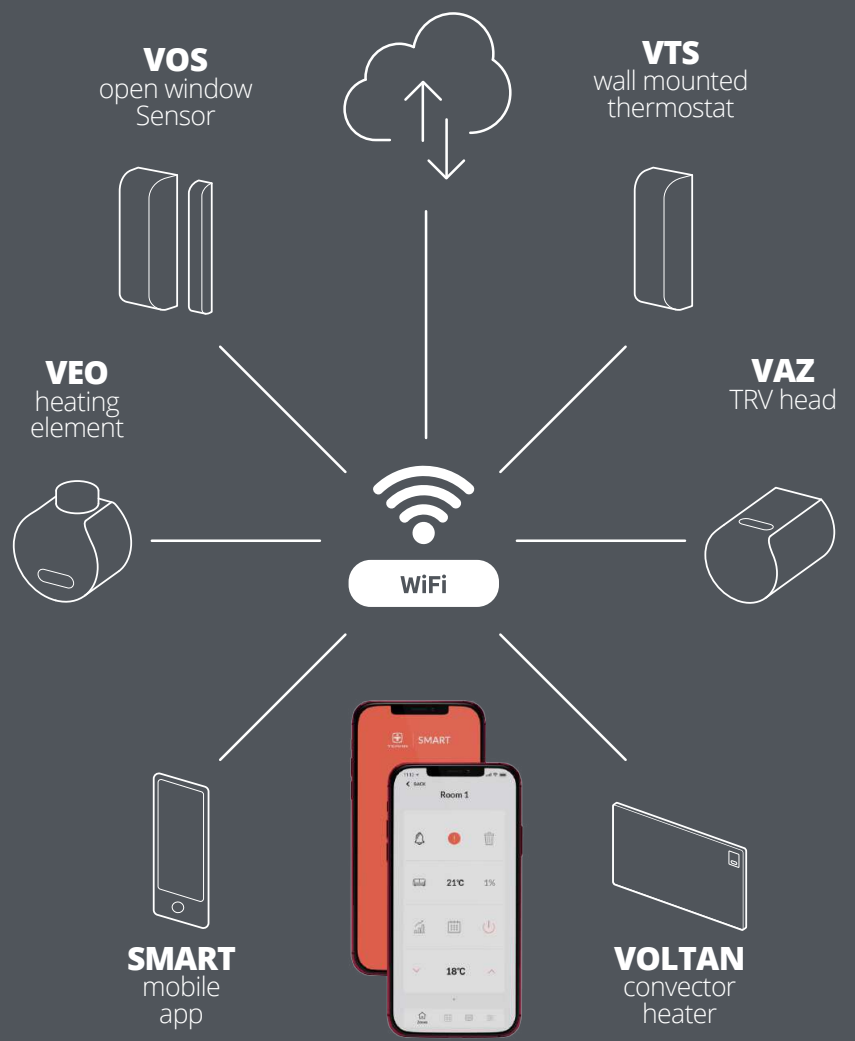
In the context of Electric Radiators, the primary features of the VEO heating element are:

- SMART WiFi connectivity with no requirement for a bridge or hub. The element will connect directly to your app via your router.

- Power output ranging from 120w up to 2000w. Our only heating element which is capable of delivering the higher outputs of 1.8 and 2.0 kw - so perfect for our large room radiators (e.g. Rolo Room) and for Cast Iron radiators.

- The VEO heating element and VAZ TRV head both have a modern ergonomic design with a black or white front fascia colour while the outer clamshell covers can be painted in any premium wet paint to match the radiator. We showcase the VEO across pages 24 to 42, where you'll see the element fully colour matched to respective radiators it is presented with.

- Suitable for vertical or horizontal installation. Sold as a VEO controller and a separate SMART Split heating probe.

- Choice of internal or ambient room temperature control. Features geo location operation so knows when you're nearing home and will automatically switch the temperature up for you. See Page 24 for more info about VEO.

When buying SMART products for the home (e.g. smart bulbs, smart plugs, audio/video appliances) you will go to a manufacturer you can trust for a complete suite of matching products. These needs are fully met by the Terma SMART system - an intelligent heating system which works with your both your electric radiators or your central heating system (via the TRVs).

In the wider context of a Smart Home in the modern world, the emphasis is primarily on security through monitoring systems, alarm systems, motion sensors, smoke detectors or intelligent heating. To complement this desire the Terma VEO/VAZ models are both equipped with anti-freeze protection (ANTIFROST) and the devices can also signal alarm conditions, e.g. low battery level, through the app.

We have created a range of YouTube videos to help you better understand our SMART system. Find out more information on our YouTube channel www.youtube.com/@Terma_Group.

GET IT ON Google Play

Download on the App Store

VOS
open window Sensor

VTS
wall mounted thermostat

VEO
heating element

VAZ
TRV head

WiFi

SMART
mobile app

VOLTAN
convector heater

commercial concept space…
smart holiday cabin

RADIATOR
- 🌡 Warp T E
- ↕↔ 1695x500
- 🎨 RAL 7012

HEATING ELEMENT
- ⏱ VEO (Wi-Fi) (with masking)
- 🔶 Black Fascia
  Black Clamshell
- 🌡 800w Smart Split probe

To explore this range:
Warp T E - see Page 110
Warp T One - see page 56
Warp S E - see website

RADIATOR
- 🌡 Warp Room
- ↕↔ 330x1565
- 🎨 RAL 6028

HEATING ELEMENT
- ⏱ VEO (Wi-Fi) (with masking)
- 🔶 Black Fascia
  Bottle Green Clamshell
- 🌡 1.0kw Smart Split probe

To explore this range:
Warp Room - see Page 32

Over the next few pages, we present a series of commercial concept spaces showcasing the adaptability of Terma electric radiators in various environments.

We start with a stunning high-end holiday home, cosy cabin by the lake, fully equipped with the innovative Terma SMART WiFi controlled heating system.

RADIATOR
- 🌡 Warp S E
- ↕↔ 1110x500
- 🎨 RAL 1034

HEATING ELEMENT
- ⏱ VEO (Wi-Fi) (with masking)
- 🔶 Black Fascia
  Black Clamshell
- 🌡 800w Smart Split probe

To explore this range:
Warp T E - see Page 110
Warp T One - see page 56
Warp S E - see website

Imagine a serene retreat where your tablet or smartphone is connected to the Terma SMART app to give precise temperature control, ensuring the perfect ambiance in every season. Whether it's a chilly winter evening or a cool summer morning, the Terma electric radiators provide efficient and responsive heating, enhancing the cabin's luxurious feel.

CONVECTOR HEATER
- 🌡 Voltan (Wi-Fi)
- ↕↔ 500x1160
- 🎨 RAL 1034
- 🌡 2.0kw

To explore this range:
Voltan - see Page 44

commercial concept space...
boutique hotel

RADIATOR
- Stand E
- 1610x500
- Metalilc Grey

HEATING ELEMENT
- VEO (Wi-Fi) (with masking)
- Black Fascia
  Old Bronze Clamshell
- 800w Smart Split probe

To explore this range:
Stand E - see website

Our next commercial concept space is a boutique hotel, where style, design and luxury are paramount. The Terma Stand electric towel rail features a distinctive square-framed design, which allows for the addition of wooden shelves, offering enhanced functionality and a sophisticated touch for displaying items.

The VEO heating element is painted in our sophisticated Old Bronze, perfectly matching the taps of the freestanding bath. This harmonious blend of materials and colours creates a cohesive and opulent look.

commercial concept space...
corporate hotel

RADIATOR
- Tune VWS E
- 1800x590
- Silver

HEATING ELEMENT
- VEO (Wi-Fi) (with masking)
- White Fascia
  Silver Clamshell
- 1.2kw Smart Split probe

To explore this range:
Tune VWS E - see Page 96

Our next commercial concept space is a corporate hotel, where functionality is the driver. Here we've seamlessly integrated an Android surface mounted tablet screen connected to the Terma SMART app, alongside our minimalist design radiators. The sleek design of the Terma radiators complements the modern aesthetic of the corporate hotel suite, showing how style sits side by side with functionality.
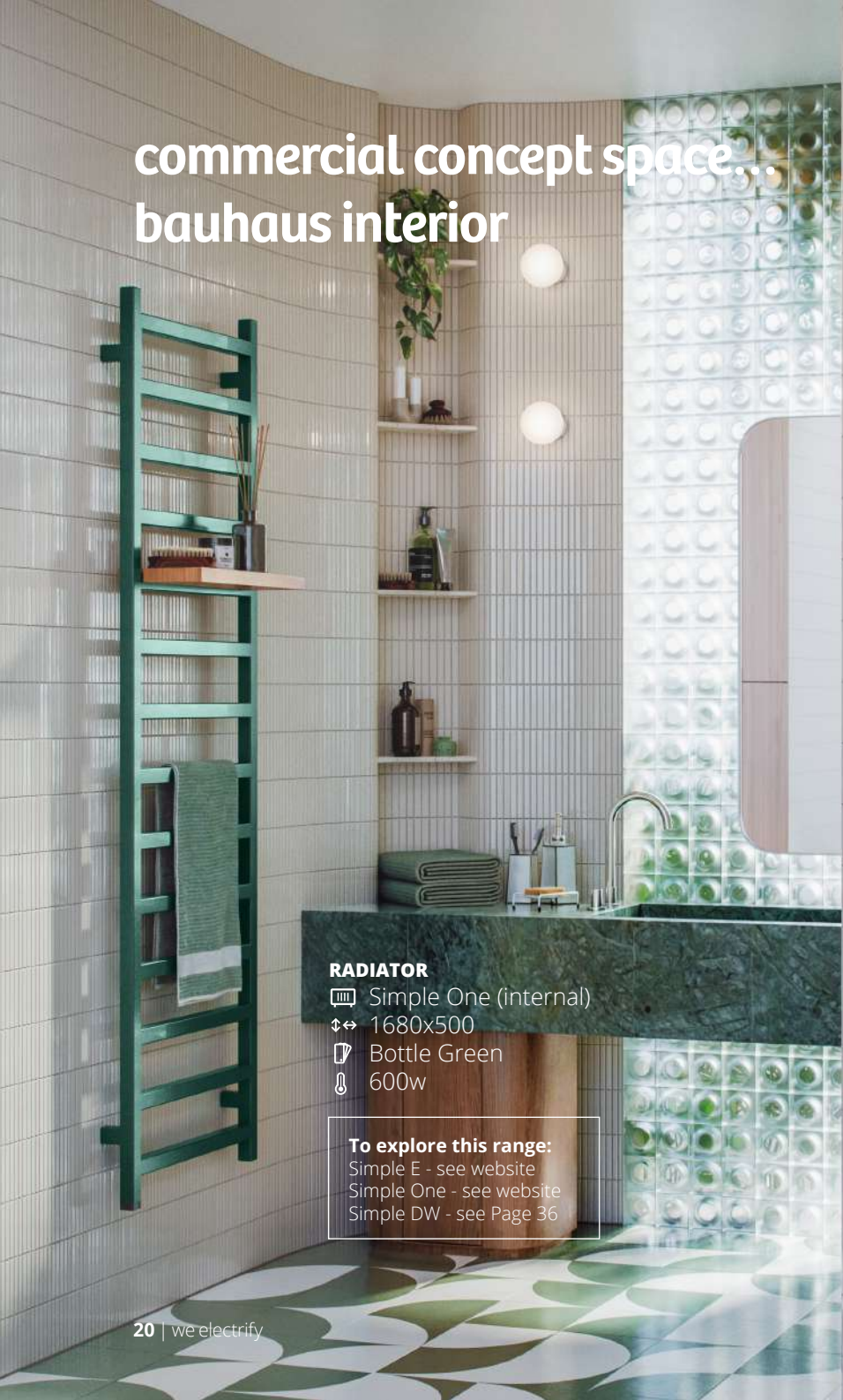
RADIATOR
- Zig Zag E
- 1070x500
- Modern Grey

HEATING ELEMENT
- VEO (Wi-Fi) (with masking)
- Black Fascia
  Raw Metal Clamshell
- 400w Smart Split probe

To explore this range:
Zig Zag E - see website
Vipera - see Page 100 (similar)

commercial concept space bauhaus interior

Our next commercial concept space is a Bauhaus-style interior, which reflects the principles of this iconic design movement.

In this interior, the colours have been selected to complement and enhance the shades used within the interiors, creating a harmonious and balanced environment.

Bauhaus styling is characterised by its focus on functionality, simplicity and the use of geometric shapes. This design philosophy emphasises clean lines, open spaces, and a minimalist aesthetic, all while maintaining a high level of craftsmanship and attention to detail. In this Bauhaus-inspired space, Terma radiators are integrated seamlessly with their sleek designs.

RADIATOR
▱ Simple One (internal)
↔ 1680x500
▱ Bottle Green
🌡 600w

To explore this range:
Simple E - see website
Simple One - see website
Simple DW - see Page 36

RADIATOR
▱ Bart E
↔ 580x1672
▱ Champagne

HEATING ELEMENT
⏱ VEO (with masking)
▨ White Fascia
   Champagne Clamshell
🌡 1.5kw Smart Split probe

To explore this range:
Bart E - see website

commercial concept space…
relaxation spa

Inspired by PANTONE Colour of the Year 2024

Peach Fuzz

Spas are designed to be sanctuaries from the stresses of daily life, offering a place where individuals can escape and indulge in self-care. The use of Peach Fuzz throughout this concept space enhances the spa's ability to provide a restful and rejuvenating experience. The warm, inviting colour works in harmony with the minimalist design and high-quality craftsmanship of Terma radiators, demonstrating how thoughtful design choices can elevate the ambiance of a space.

Our next commercial concept space focuses on a relaxation spa. In this serene setting, the Pantone colour of the year for 2024, Peach Fuzz, is prominently featured. Pantone selected Peach Fuzz for its ability to convey optimism and a sense of tranquility, qualities that are essential in spaces designed for unwinding and healing - making it an ideal choice for a spa environment where creating a peaceful atmosphere is paramount.

RADIATOR
Rolo Room E
1800x480
RAL 3012 (Matt)

HEATING ELEMENT
MOA Blue (bluetooth) (spiral cable)
White
1.0kw

To explore this range:
Rolo Room E see page 26

RADIATOR
Rolo Hanger E
1800x480
RAL 9016 Matt

HEATING ELEMENT
MOA Blue (bluetooth)
White
1.0kw

To explore this range:
Rolo Hanger E see page 56

features & benefits

- Full Wi-Fi control via app (terma smart iOS/Android).
- High outputs of 1500w, 1800w and 2000w ideal for large radiators/cast iron (*see guidance notes on higher wattage elements).
- Regulates ambient room temp 15-28°c.
- 7 day timer.
- Geo location operation knows when you're home.
- Use with VTS temp/humidity sensor and VOS open window sensor for precise control.
- 75.6mm length from thread down.
- 70.5mm diameter clock shaped face.
- 2x buttons: temp +/-. Frost & overheating protection.
- 230v. Ipx5. Guarantee: 2 years.
- Note: 110-120v/60Hz (USA/Canada) available - certified from approx. July 2025.
- Requires 1x smart split heating probe (sold separately).
- Note: When ordering VEO we provide the probe and controller complete as part of your order (unlike the KTX range where you need to order the controller separately). Ask us if you need clarification. Available with a masking cover which covers the wire at the rear of the element.
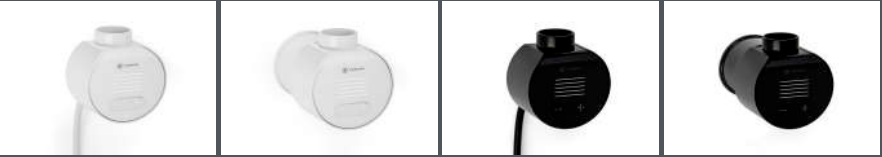
*IMPORTANT: The higher wattage 1500w, 1800w & 2000w are very powerful elements with very long probes (see table, right). Note: These probes shouldn't be longer than 70% of radiator length. For Class 1 probes: 1500w = rad 1257mm+ in length; 1800w = rad 1450mm+ in length; 2000w = rad 1642mm+ in length.

VEO (along with the KTX range) are the best elements for horizontal installation in a radiator. See page 125 for more important notes on horizontal installation of an element.

smart split probe (for VEO/SEO)

SS1 - CLASS 1
WATTAGE / PROBE LENGTH (MM)

120W (325)	1000W (575)
200W (285)	1200W (670)
300W (310)	1500W (860)
400W (345)	1800W (1025)
600W (375)	2000W (1130)
800W (485)	

SS2 - CLASS 2
WATTAGE / PROBE LENGTH (MM)

100W (200)	800W (635)
200W (255)	1000W (705)
300W (295)	1200W (1185)
400W (385)	1500W (1185)
500W (500)	1800W (1185)
600W (500)	2000W (1185)

terma SMART app

The Terma SMART app manages all Wi-Fi products we offer (see page 14). It is free to download and is available for iOS and Android and will work on any smartphone or tablet.

The app allows you to divide the home into heating zones, setting separate schedules for each, managed by the ambient temperature. Including the optional VTS wall-mounted temperature sensor will give better results as you can position this in the optimum location (not solely relying on the temp sensors built into the element). The self-learning Early Start function has three operating modes: Comfort, Balanced and Economic which are all SMART and over time will learn the preferences of the user. The Geo location functionality aids this by registering when users are in or out of the home. The Anti Frost (optional) VOS open window sensor remains active at all times ready to kick in when required to turn on or off the heating.

VEO (class 1)
SEO (class 2)

- Our NEW State-of-the-Art premium SMART Wi-Fi connectivity element.
- Choice of black or white front fascia.
- Outer clamshell covers available in any premium wet paint colour (palette shown on page 121) to match the radiator.
- Choice of internal or ambient room temperature control.
- Suitable for vertical or horizontal installation.
- Power output of 120w up to 2000w. Our only element which provides 1.8 and 2.0 kw outputs - so perfect for our large room radiators (e.g. Rolo Room / Delfin / Oxford / Plain 2 Column etc).
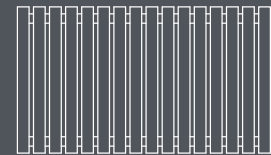
class 1
class 2

*Note: Class 2 is a double-insulated electrical device that has no earth wire – typical for installations in France / Spain (but can be used anywhere).
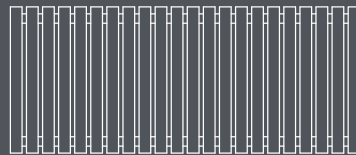
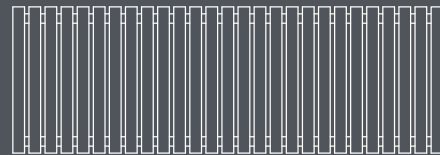Class 1 is standard where an earth wire is used.

ROLO ROOM E

Height	500 mm
Width	865 mm
Depth	67 mm
Wattage	600 W
Code	WLROR050086
Config	See Guide
Suggested Element	VEO/KTX 4 BLUE

Height	500 mm
Width	1195 mm
Depth	67 mm
Wattage	800 W
Code	WLROR050119
Config	See Guide
Suggested Element	VEO/KTX 4 BLUE

Height	500 mm
Width	1470 mm
Depth	67 mm
Wattage	1000 W
Code	WLROR050147
Config	See Guide
Suggested Element	VEO/KTX 4 BLUE
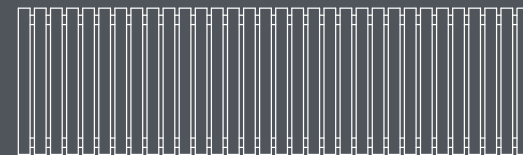
Height	500 mm
Width	1745 mm
Depth	67 mm
Wattage	1200 W
Code	WLROR050174
Config	See Guide
Suggested Element	VEO
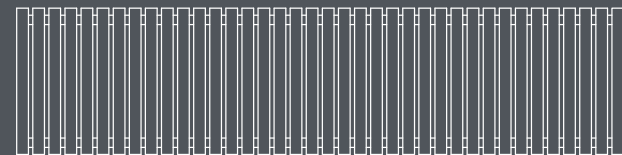
Height	500 mm
Width	2075 mm
Depth	67 mm
Wattage	1500 W
Code	WLROR050207
Config	See Guide
Suggested Element	VEO
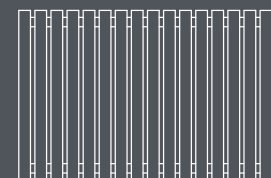
Height	580 mm
Width	865 mm
Depth	67 mm
Wattage	800 W
Code	WLROR058086
Config	See Guide
Suggested Element	VEO/KTX 4 BLUE
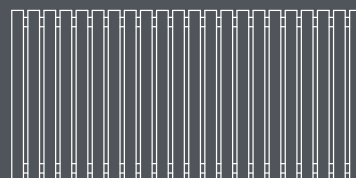
Height	580 mm
Width	1195 mm
Depth	67 mm
Wattage	1000 W
Code	WLROR058119
Config	See Guide
Suggested Element	VEO/KTX 4 BLUE
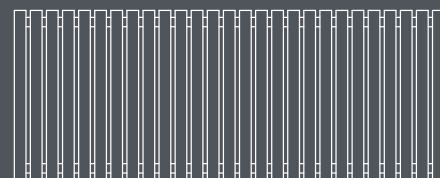
Height	580 mm
Width	1470 mm
Depth	67 mm
Wattage	1200 W
Code	WLROR058147
Config	See Guide
Suggested Element	VEO
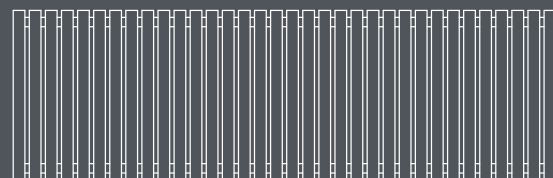
Height	580 mm
Width	1855 mm
Depth	67 mm
Wattage	1500 W
Code	WLROR058185
Config	See Guide
Suggested Element	VEO

RADIATOR
- Rolo Room E
- 580×1470
- Quartz

HEATING ELEMENT
- VEO (Wi-fi) (with Masking)
- White Fascia
  Champagne Clamshell
- 1.2kw SS1 / SS2 probe
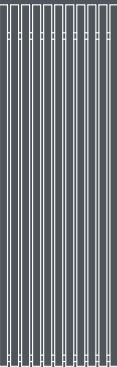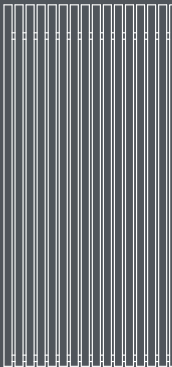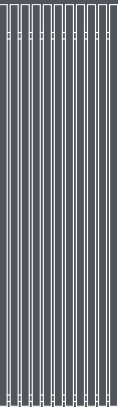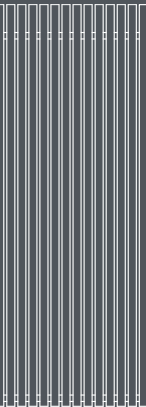
ROLO ROOM E

Height 1800 mm	**Height** 1800 mm	**Height** 1800 mm	**Height** 1800 mm	**Height** 1800 mm	**Height** 1800 mm
Width 95 mm	**Width** 150 mm	**Width** 205 mm	**Width** 260 mm	**Width** 370mm	**Width** 480 mm
Depth 67 mm	**Depth** 67 mm	**Depth** 67 mm	**Depth** 67 mm	**Depth** 67 mm	**Depth** 67 mm
Wattage 300 W	**Wattage** 400 W	**Wattage** 600 W	**Wattage** 600 W	**Wattage** 800 W	**Wattage** 1000 W
Code WLROR180009	**Code** WLROR180015	**Code** WLROR180020	**Code** WLROR180026	**Code** WLROR180037	**Code** WLROR180048
Config See Guide	**Config** See Guide	**Config** See Guide	**Config** See Guide	**Config** See Guide	**Config** See Guide
Suggested Element Any	**Suggested Element** Any	**Suggested Element** Any	**Suggested Element** Any	**Suggested Element** Any	**Suggested Element** Any

Height 1800 mm	**Height** 1800 mm	**Height** 1800 mm	**Height** 2000 mm	**Height** 2000 mm	**Height** 2000 mm
Width 590 mm	**Width** 645 mm	**Width** 865 mm	**Width** 480 mm	**Width** 590 mm	**Width** 755 mm
Depth 67 mm	**Depth** 67 mm	**Depth** 67 mm	**Depth** 67 mm	**Depth** 67 mm	**Depth** 67 mm
Wattage 1200 W	**Wattage** 1500 W	**Wattage** 1500 W	**Wattage** 1200 W	**Wattage** 1500 W	**Wattage** 2000 W
Code WLROR180059	**Code** WLROR180060	**Code** WLROR180082	**Code** WLROR200048	**Code** WLROR200059	**Code** WLROR200075
Config See Guide	**Config** See Guide	**Config** See Guide	**Config** See Guide	**Config** See Guide	**Config** See Guide
Suggested Element VEO/MOA BLUE	**Suggested Element** VEO	**Suggested Element** VEO	**Suggested Element** VEO/MOA BLUE	**Suggested Element** VEO	**Suggested Element** VEO

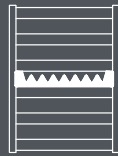## RADIATOR
- Rolo Room E
- 1800×480
- True Copper

HEATING ELEMENT
- VEO (Wi-Fi)
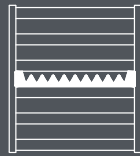- Black Fascia
- True Copper Clamshell
- 1.0kw SS1 / SS2 probe

VIVO E

Height 670 mm	
Width 500 mm	
Depth 67 mm	
Wattage 300 W	
Code WLVOV067050	
Config See Guide	
Suggested Element Any	

Height 670 mm
Width 600 mm
Depth 67 mm
Wattage 300 W
Code WLVOV067060
Config See Guide
Suggested Element Any

Height 910 mm
Width 500 mm
Depth 67 mm
Wattage 400 W
Code WLVOV091050
Config See Guide
Suggested Element Any

Height 910 mm
Width 600 mm
Depth 67 mm
Wattage 400 W
Code WLVOV091060
Config See Guide
Suggested Element Any
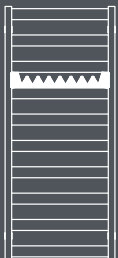
Height 1150 mm
Width 500 mm
Depth 67 mm
Wattage 400 W
Code WLVOV115050
Config See Guide
Suggested Element Any

Height 1150 mm
Width 600 mm
Depth 67 mm
Wattage 600w (cl.1)/500w (cl.2)
Code WLVOV115060
Config See Guide
Suggested Element Any

Height 1390 mm
Width 500 mm
Depth 67 mm
Wattage 600w (cl.1)/500w (cl.2)
Code WLVOV139050
Config See Guide
Suggested Element Any

Height 1390 mm
Width 600 mm
Depth 67 mm
Wattage 600 W
Code WLVOV139060
Config See Guide
Suggested Element Any
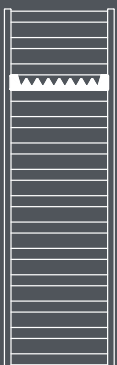
Height 1630 mm
Width 500 mm
Depth 67 mm
Wattage 600 W
Code WLVOV163050
Config See Guide
Suggested Element Any
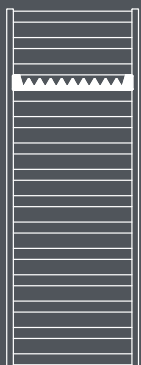
Height 1630 mm
Width 600 mm
Depth 67 mm
Wattage 800 W
Code WLVOV163060
Config See Guide
Suggested Element Any

RADIATOR
Vivo E
1390×300
RAL 6028 Matt Green

HEATING ELEMENT
VEO (Wi-Fi) (shown with/without masking)
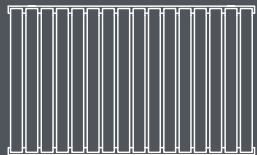Black Fascia
Bottle Green Clamshell
200w SS1 / SS2 probe

WARP ROOM E

Height	330 mm
Width	1045 mm
Depth	67 mm
Wattage	600 W
Code	WLWAR033104
Config	See Guide
Suggested Element	VEO/KTX 4 BLUE

Height	330 mm
Width	1305 mm
Depth	67 mm
Wattage	800 W
Code	WLWAR033130
Config	See Guide
Suggested Element	VEO/KTX 4 BLUE

Height	330 mm
Width	1565 mm
Depth	67 mm
Wattage	1000 W
Code	WLWAR033156
Config	See Guide
Suggested Element	VEO/KTX 4 BLUE
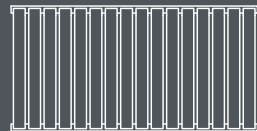
Height	530 mm
Width	1045 mm
Depth	67 mm
Wattage	1000 W
Code	WLWAR053104
Config	See Guide
Suggested Element	VEO/KTX 4 BLUE
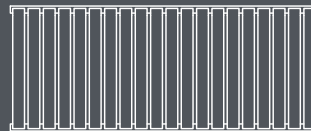
Height	530 mm
Width	1305 mm
Depth	67 mm
Wattage	1200 W
Code	WLWAR053130
Config	See Guide
Suggested Element	VEO
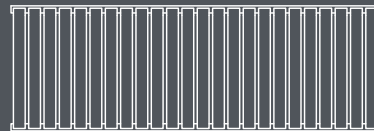
Height	530 mm
Width	1565 mm
Depth	67 mm
Wattage	1500 W
Code	WLWAR053156
Config	See Guide
Suggested Element	VEO

Height	630 mm
Width	1045 mm
Depth	67 mm
Wattage	1200 W
Code	WLWAR063104
Config	See Guide
Suggested Element	VEO

Height	630 mm
Width	1305 mm
Depth	67 mm
Wattage	1500 W
Code	WLWAR063130
Config	See Guide
Suggested Element	VEO
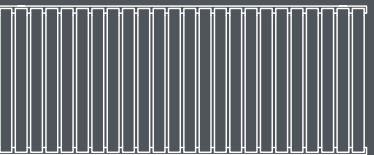
Height	630 mm
Width	1565 mm
Depth	67 mm
Wattage	1500 W
Code	WLWAR063156
Config	See Guide
Suggested Element	VEO

RADIATOR
- Warp Room E
- 630×1045
- RAL 5018 Matt Teal

HEATING ELEMENT
- VEO (Wi-Fi)
- White Fascia
  Metal Alive Clamshell
- 1.2kw SS1 / SS2 probe

RETRO E

Height	430 mm
Width	504 mm
Depth	67 mm
Wattage	120 W
Code	WLRE1043050
Config	See Guide
Suggested Element	Any
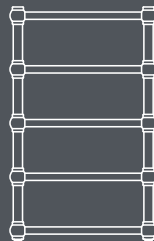
Height	800 mm
Width	504 mm
Depth	67 mm
Wattage	200 W
Code	WLRE1080050
Config	See Guide
Suggested Element	Any

Height	1170 mm
Width	504 mm
Depth	67 mm
Wattage	300 W
Code	WLRE1117050
Config	See Guide
Suggested Element	Any

Height	1540 mm
Width	504 mm
Depth	67 mm
Wattage	400 W
Code	WLRE1154050
Config	See Guide
Suggested Element	Any

RADIATOR
Retro E
1170×504
Brushed Brass

HEATING ELEMENT
VEO (Wi-Fi)
Black Fascia
Brass Clamshell
300w SS1 / SS2 probe

SIMPLE DW E
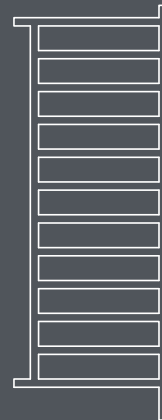
Height	1515 mm
Width	500 mm
Depth	67 mm
Wattage	600w (cl.1)/500w (cl.2)
Code	WLSDW151050
Config	See Guide
Suggested Element	Any
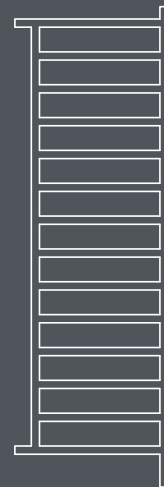
Height	1755 mm
Width	500 mm
Depth	67 mm
Wattage	600 W
Code	WLSDW175050
Config	See Guide
Suggested Element	Any
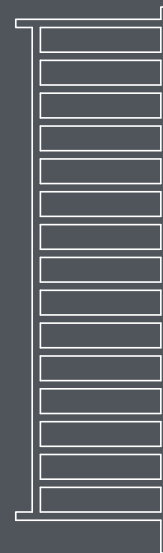
Height	1995 mm
Width	500 mm
Depth	67 mm
Wattage	800 W
Code	WLSDW199050
Config	See Guide
Suggested Element	Any

RADIATOR
Simple DW (dividing wall)
1995×500
Metallic Black

HEATING ELEMENT
VEO (Wi-Fi) (with masking)
Black Fascia
Black Clamshell
800w SS1 / SS2 probe

BERGAMO E
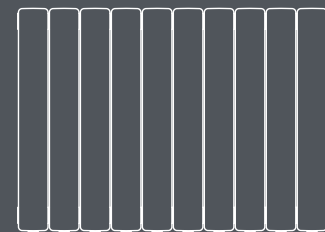
Height	590 mm
Width	800 mm
Depth	67 mm
Wattage	1000 W
Code	WLBER059080
Config	See Guide
Suggested Element	VEO/KTX 4 BLUE
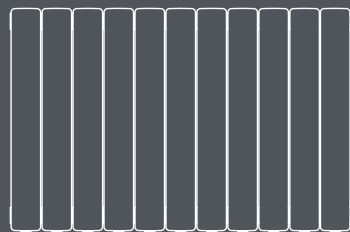
Height	590 mm
Width	880 mm
Depth	67 mm
Wattage	1200 W
Code	WLBER059880
Config	See Guide
Suggested Element	VEO
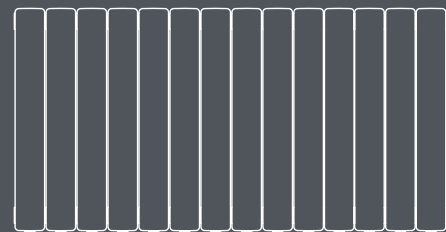
Height	590 mm
Width	1120 mm
Depth	67 mm
Wattage	1500 W
Code	WLBER059120
Config	See Guide
Suggested Element	VEO
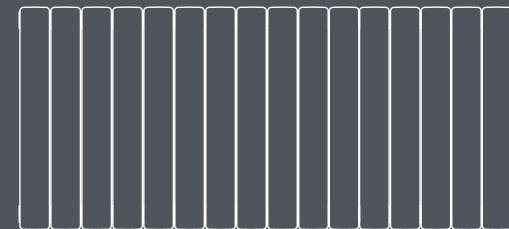
Height	590 mm
Width	1280 mm
Depth	67 mm
Wattage	1800 W
Code	WLBER059128
Config	See Guide
Suggested Element	VEO
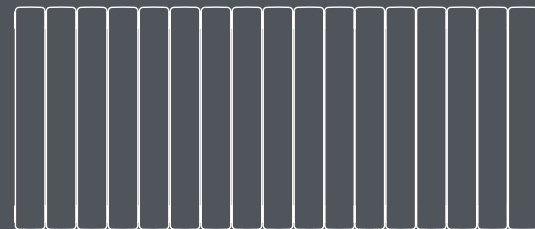
Height	590 mm
Width	1360 mm
Depth	67 mm
Wattage	2000 W
Code	WLBER059136
Config	See Guide
Suggested Element	VEO

RADIATOR
Bergamo E
590×1360
Graphite

HEATING ELEMENT
VEO (Wi-Fi)
White Fascia
Raw Metal Clamshell
2.0kw SS1 / SS2 probe

OXFORD E
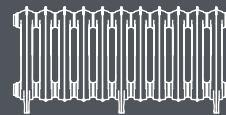
Height	470 mm
Width	934 mm
Depth	67 mm
Wattage	1000 W
Code	WLOXF047093
Config	See Guide
Suggested Element	VEO
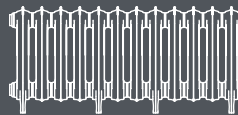
Height	470 mm
Width	1016 mm
Depth	67 mm
Wattage	1000 W
Code	WLOXF047101
Config	See Guide
Suggested Element	VEO

Height	470 mm
Width	1426 mm
Depth	67 mm
Wattage	1500 W
Code	WLOXF047142
Config	See Guide
Suggested Element	VEO
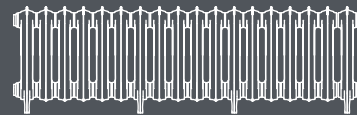
Height	470 mm
Width	1508 mm
Depth	67 mm
Wattage	1500 W
Code	WLOXF047150
Config	See Guide
Suggested Element	VEO

Height	470 mm
Width	1757 mm
Depth	67 mm
Wattage	1800 W
Code	WLOXF047175
Config	See Guide
Suggested Element	VEO
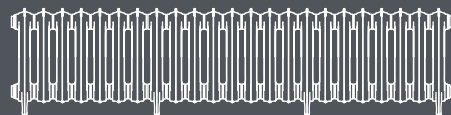
Height	470 mm
Width	1918 mm
Depth	67 mm
Wattage	2000 W
Code	WLOXF047191
Config	See Guide
Suggested Element	VEO

Height	470 mm
Width	2000 mm
Depth	67 mm
Wattage	2000 W
Code	WLOXF047200
Config	See Guide
Suggested Element	VEO
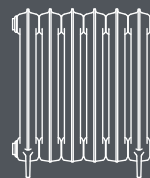
Height	710 mm
Width	524 mm
Depth	67 mm
Wattage	800 W
Code	WLOXF071052
Config	See Guide
Suggested Element	VEO
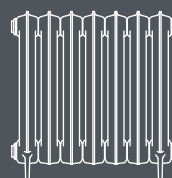
Height	710 mm
Width	606 mm
Depth	67 mm
Wattage	1000 W
Code	WLOXF071060
Config	See Guide
Suggested Element	VEO
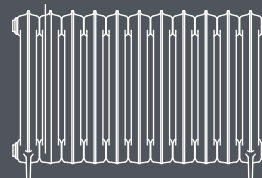
Height	710 mm
Width	934 mm
Depth	67 mm
Wattage	1500 W
Code	WLOXF071093
Config	See Guide
Suggested Element	VEO
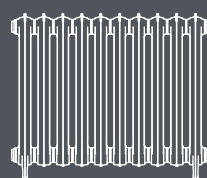
Height	710 mm
Width	1098 mm
Depth	67 mm
Wattage	1800 W
Code	WLOXF071109
Config	See Guide
Suggested Element	VEO
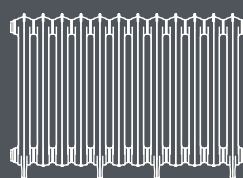
Height	710 mm
Width	1262 mm
Depth	67 mm
Wattage	2000 W
Code	WLOXF071126
Config	See Guide
Suggested Element	VEO

NEW: WE ARE PROUD TO LAUNCH OUR CAST IRON MODELS IN ELECTRIC FOR THE FIRST TIME
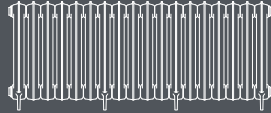
RADIATOR
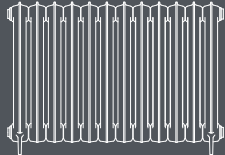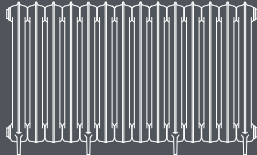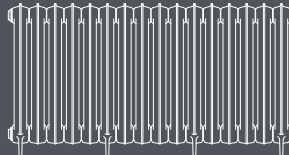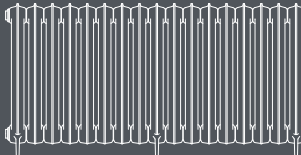- Oxford
- 470x934
- Raw Metal
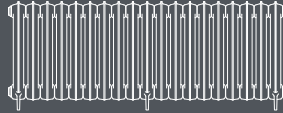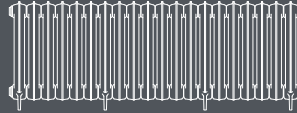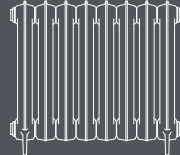
HEATING ELEMENT
- VEO (Wi-Fi) (with spiral cable)
- Black Fascia
  Raw Metal Clamshell
- 1.0kw SS1 / SS2 probe

PLAIN 2 COLUMN E

note: Also available in additional sizes and without feet.
See our website for images and details of these additional sizes.

Height	620 mm
Width	1180 mm
Depth	67 mm
Wattage	1500 W
Code	WLPLF062118
Config	See Guide
Suggested Element	VEO

Height	620 mm
Width	1262 mm
Depth	67 mm
Wattage	1500 W
Code	WLPLF062126
Config	See Guide
Suggested Element	VEO

Height	620 mm
Width	1426 mm
Depth	67 mm
Wattage	1800 W
Code	WLPLF062142
Config	See Guide
Suggested Element	VEO

Height	620 mm
Width	1508 mm
Depth	67 mm
Wattage	1800 W
Code	WLPLF062150
Config	See Guide
Suggested Element	VEO

Height	620 mm
Width	1590 mm
Depth	67 mm
Wattage	2000 W
Code	WLPLF062159
Config	See Guide
Suggested Element	VEO

Height	620 mm
Width	1672 mm
Depth	67 mm
Wattage	2000 W
Code	WLPLF062167
Config	See Guide
Suggested Element	VEO

Height	720 mm
Width	688 mm
Depth	67 mm
Wattage	1000 W
Code	WLPLF072068
Config	See Guide
Suggested Element	VEO

Height	720 mm
Width	1016 mm
Depth	67 mm
Wattage	1500 W
Code	WLPLF072101
Config	See Guide
Suggested Element	VEO

Height	720 mm
Width	1180 mm
Depth	67 mm
Wattage	1800 W
Code	WLPLF072118
Config	See Guide
Suggested Element	VEO

Height	720 mm
Width	1262 mm
Depth	67 mm
Wattage	1800 W
Code	WLPLF072126
Config	See Guide
Suggested Element	VEO

Height	720 mm
Width	1344 mm
Depth	67 mm
Wattage	2000 W
Code	WLPLF072134
Config	See Guide
Suggested Element	VEO

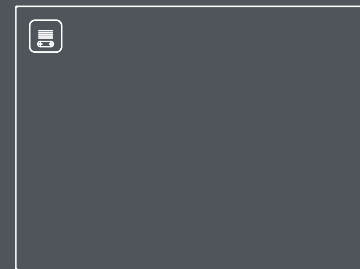|	
Height	720 mm
Width	1426 mm
Depth	67 mm
Wattage	2000 W
Code	WLPLF072142
Config	See Guide
Suggested Element	VEO

NEW: WE ARE PROUD TO LAUNCH OUR CAST IRON MODELS IN ELECTRIC FOR THE FIRST TIME

RADIATOR
Plain 2 Column E
720x688
Autumn

HEATING ELEMENT
VEO (Wi-Fi) (with masking)
White Fascia
Pers Clamshell
1.0kw SS1 / SS2 probe

VOLTAN

Height	500 mm
Width	660 mm
Depth	67 mm
Wattage	1000 W
Code	WKVTN050066
Config	See Guide

Height	500 mm
Width	1160 mm
Depth	67 mm
Wattage	2000 W
Code	WKVTN050116
Config	See Guide

RADIATOR

Voltan

500×1160

Anodic Sapphire

Electric Convector Heater with **SMART Wi-Fi** Connectivity

2.0kw

features & benefits

- MOA Blue / SOA Blue:
  - MOA Blue: Choice of internal temp (30-60°c) or ambient room temp (15-30°c).
  - SOA Blue: Choice of 5 heat settings (30-100% power).
- Full Bluetooth control via app (Terma blue-line iOS / Android).
- Can also be manually controlled with buttons on element.
- LEDs denote the temperature setting.
- Full 7 day timer.
- 2hr drying function.
- Lot20 Ecodesign Directive compliant (timer & adaptive start control).
- 66mm length from thread down.
- 55mm diameter clock-shaped face.
- 230v. IPx5.
- Note: 110-120v/60Hz (USA/Canada) available - certified from approx. July 2025.
- Guarantee: 2 years.
- Note: The Class 1 version of these elements are best used vertically, for notes on best elements for horiontal installation see page 125. The Class 2 version is suitable for horizontal installation.

MOA BLUE (class 1)
SOA BLUE (class 2)

- Bluetooth connectivity element.
- Choice of Chrome, White, Black or Silver case.
- Choice of internal or ambient room temperature control (MOA Blue) / 5 heat settings (SOA Blue)
- Power output of 120w up to 1200w (MOA Blue) or 200w up to 1000w (SOA Blue).

	class 1
	class 2

*Note: Class 2 is a double-insulated electrical device that has no earth wire – typical for installations in France / Spain (but can be used anywhere).

Class 1 is standard where an earth wire is used.

RIBBON V E
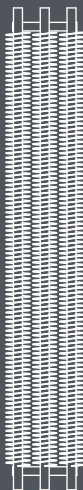
Height	1800 mm
Width	290 mm
Depth	67 mm
Wattage	600 W
Code	WLRVE180029
Config	See Guide
Suggested Element	Any
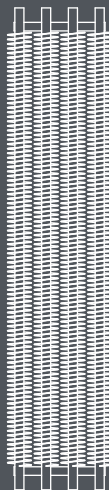
Height	1800 mm
Width	390 mm
Depth	67 mm
Wattage	800 W
Code	WLRVE180039
Config	See Guide
Suggested Element	Any
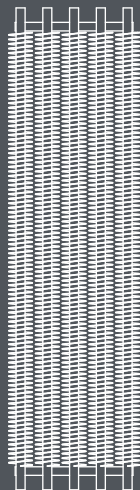
Height	1800 mm
Width	490 mm
Depth	67 mm
Wattage	1000 W
Code	WLRVE180049
Config	See Guide
Suggested Element	Any

RADIATOR
Ribbon VE
1800×490
Bright Copper

HEATING ELEMENT
MOA Blue (bluetooth) (with masking)
Black
1.0kw

ROLO TOWEL E

Height 755 mm	**Height** 1085 mm	**Height** 1360 mm	**Height** 1580 mm	**Height** 1800 mm
Width 520 mm	**Width** 520 mm	**Width** 520 mm	**Width** 520 mm	**Width** 520 mm
Depth 67 mm	**Depth** 67 mm	**Depth** 67 mm	**Depth** 67 mm	**Depth** 67 mm
Wattage 400 W	**Wattage** 600 W	**Wattage** 800 W	**Wattage** 1000 W	**Wattage** 1000 W
Code WLROT075052	**Code** WLROT108052	**Code** WLROT136052	**Code** WLROT158052	**Code** WLROT180052
Config See Guide	**Config** See Guide	**Config** See Guide	**Config** See Guide	**Config** See Guide
Suggested Element Any	**Suggested Element** Any	**Suggested Element** Any	**Suggested Element** Any	**Suggested Element** Any

RADIATOR
Rolo Towel E
1800×520
Salt n Pepper

HEATING ELEMENT
MOA Blue (bluetooth)
Silver
1.0kw

PAJAK E

Height 923 mm
Width 431 mm
Depth 67 mm
Wattage 300 W
Code WLPAJ092043
Config See Guide
Suggested Element Any
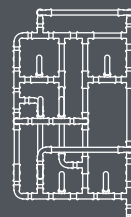
Height 923 mm
Width 531 mm
Depth 67 mm
Wattage 400 W
Code WLPAJ092053
Config See Guide
Suggested Element Any
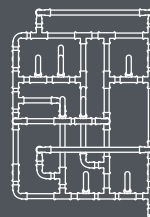
Height 923 mm
Width 631 mm
Depth 67 mm
Wattage 400 W
Code WLPAJ092063
Config See Guide
Suggested Element Any
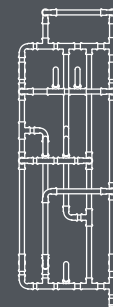
Height 1323 mm
Width 431 mm
Depth 67 mm
Wattage 400 W
Code WLPAJ132043
Config See Guide
Suggested Element Any
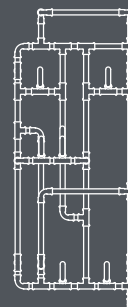
Height 1323 mm
Width 531 mm
Depth 67 mm
Wattage 400 W
Code WLPAJ132053
Config See Guide
Suggested Element Any
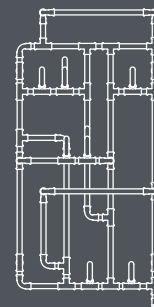
Height 1323 mm
Width 631 mm
Depth 67 mm
Wattage 600 W
Code WLPAJ132063
Config See Guide
Suggested Element Any

Height 1723 mm
Width 431 mm
Depth 67 mm
Wattage 400 W
Code WLPAJ172043
Config See Guide
Suggested Element Any
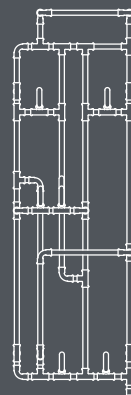
Height 1723 mm
Width 531 mm
Depth 67 mm
Wattage 600w (c.l.1)/500w (c.l.2)
Code WLPAJ172053
Config See Guide
Suggested Element Any
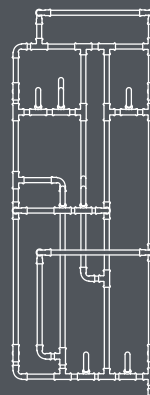
Height 1723 mm
Width 631 mm
Depth 67 mm
Wattage 600 W
Code WLPAJ172063
Config See Guide
Suggested Element Any

RADIATOR
Pajak E
1720×531
Raw Copper

HEATING ELEMENT
MOA Blue (bluetooth) (spiral cable)
Black
600w

features & benefits

- MOA / SOA:
  - MOA (class 1): 5 heat settings 30-60°c regulating internal rad temp.
  - SOA (class 2): 5 heat settings (30 to 100% power).
- MOA IR:
  - MOA IR (class 1): Infrared connectivity element with a built in IR receiver for use with the separate DT-IR or TT-IR infrared controllers.
- TDY:
  - TDY (class 1): 3 set temps of 40, 50 or 60°C. Auto power-off functions designed for hotel use as will always turn itself off after set time, pre-set is 120min, can vary between 60 and 180 minutes.
- DRY / SEC:
  - DRY (class 1): Pre set operating temperature of 48°C.
  - SEC (class 2): Pre set operating power of 100% but can be adjusted to 30, 40, 60 or 80%.
- 66mm length from thread down.
- 55mm diameter clockshaped face.
- 4x buttons: temp +/-, dryer, power.
- frost and overheating protection.
- 230v. Ipx5.

- Note: 110-120v/60Hz (USA/Canada) available - certified from approx. July 2025.
- Guarantee: 2 years.
- Note: The Class 1 version of these elements are best used vertically, for notes on best elements for horiontal installation see page 125. The Class 2 version is suitable for horizontal installation.

IR

MOA | MOA IR | DRY | TDY
(class 1)

SOA | SEC
(class 2)

- MOA/SOA: Manually controlled element with membrane fascia.
- MOA IR: Infrared controlled element (with separate controller).
- TDY: Specially designed for hotels with auto shut-off feature.
- DRY/SEC: Pre programmed set operating temperatures.
- Choice of chrome, white, black, silver or gold case.
- Power output of 120w up to 1200w (MOA/DRY) or 100w up to 1000w (SOA/SEC).

class 1
class 2

*Note: Class 2 is a double-insulated electrical device that has no earth wire – typical for installations in France / Spain (but can be used anywhere).

Class 1 is standard where an earth wire is used.

ROLO HANGER E

Height	1800 mm
Width	95 mm
Depth	67 mm
Wattage	300 W
Code	WLROW180009
Config	See Guide
Suggested Element	Any

Height	1800 mm
Width	150 mm
Depth	67 mm
Wattage	400 W
Code	WLROW180015
Config	See Guide
Suggested Element	Any
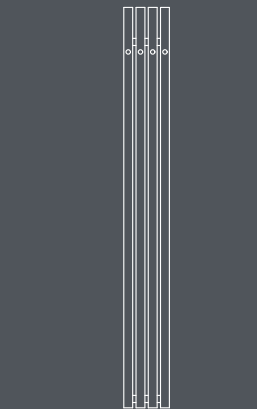
Height	1800 mm
Width	205 mm
Depth	67 mm
Wattage	600 W
Code	WLROW180020
Config	See Guide
Suggested Element	Any
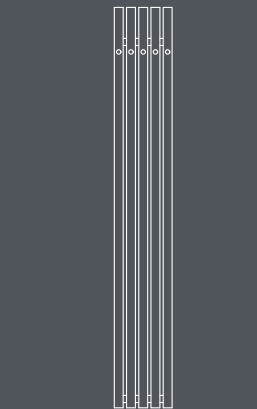
Height	1800 mm
Width	260 mm
Depth	67 mm
Wattage	600 W
Code	WLROW180026
Config	See Guide
Suggested Element	Any
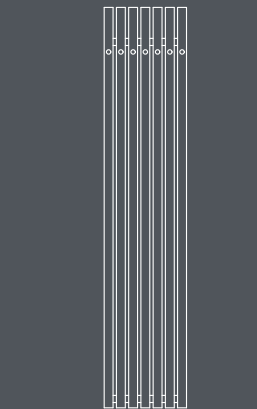
Height	1800 mm
Width	370 mm
Depth	67 mm
Wattage	800 W
Code	WLROW180037
Config	See Guide
Suggested Element	Any
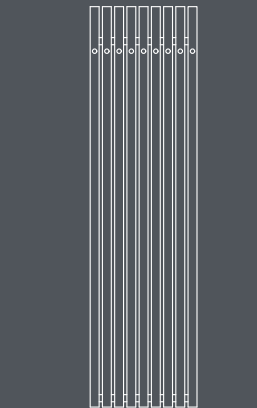
Height	1800 mm
Width	480 mm
Depth	67 mm
Wattage	1000 W
Code	WLROW180048
Config	See Guide
Suggested Element	Any
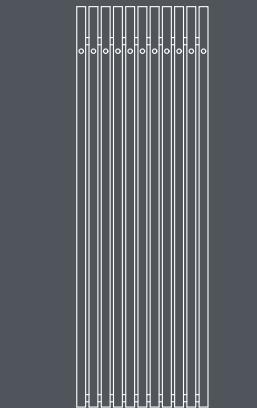
Height	1800 mm
Width	590 mm
Depth	67 mm
Wattage	1200 W
Code	WLROW180059
Config	See Guide
Suggested Element	MOA Blue / VEO

RADIATOR
Rolo Hanger E
1800×150
RAL 9005 Matt

HEATING ELEMENT
MOA (shown with cable masking)
Black
400w

LUKKA E
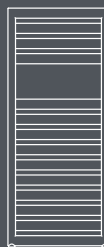
Height	940 mm
Width	400 mm
Depth	67 mm
Wattage	400 W
Code	WLW51094040
Config	See Guide
Suggested Element	Any

Height	940 mm
Width	500 mm
Depth	67 mm
Wattage	400 W
Code	WLW51094050
Config	See Guide
Suggested Element	Any

Height	940 mm
Width	600 mm
Depth	67 mm
Wattage	600 W
Code	WLW51094060
Config	See Guide
Suggested Element	Any
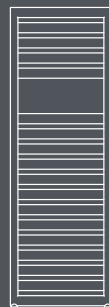
Height	1180 mm
Width	400 mm
Depth	67 mm
Wattage	400 W
Code	WLW51118040
Config	See Guide
Suggested Element	Any

Height	1180 mm
Width	500 mm
Depth	67 mm
Wattage	600w (c1.1)/500w (c1.2)
Code	WLW51118050
Config	See Guide
Suggested Element	Any

Height	1180 mm
Width	600 mm
Depth	67 mm
Wattage	600 W
Code	WLW51118060
Config	See Guide
Suggested Element	Any

Height	1420 mm
Width	400 mm
Depth	67 mm
Wattage	600w (c1.1)/500w (c1.2)
Code	WLW51142040
Config	See Guide
Suggested Element	Any

Height	1420 mm
Width	500 mm
Depth	67 mm
Wattage	600 W
Code	WLW51142050
Config	See Guide
Suggested Element	Any

Height	1420 mm
Width	600 mm
Depth	67 mm
Wattage	800 W
Code	WLW51142060
Config	See Guide
Suggested Element	Any
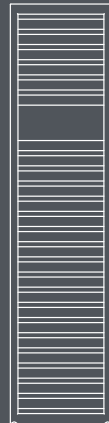
Height	1660 mm
Width	500 mm
Depth	67 mm
Wattage	600 W
Code	WLW51166040
Config	See Guide
Suggested Element	Any

Height	1660 mm
Width	500 mm
Depth	67 mm
Wattage	800 W
Code	WLW51166050
Config	See Guide
Suggested Element	Any
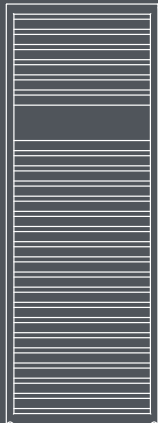
Height	1660 mm
Width	600 mm
Depth	67 mm
Wattage	800 W
Code	WLW51166060
Config	See Guide
Suggested Element	Any

RADIATOR
- Lukka E
- 1660x500
- Pers

HEATING ELEMENT
- MOA IR (infrared)
- Black
- 800w

CANE E

Height	1300 mm
Width	390 mm
Depth	67 mm
Wattage	600 W
Code	WLCAN130039
Config	See Guide
Suggested Element	Any

Height	1600 mm
Width	390 mm
Depth	67 mm
Wattage	800 W
Code	WLCAN160039
Config	See Guide
Suggested Element	Any
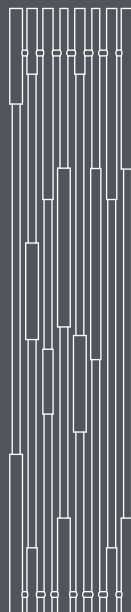
Height	1900 mm
Width	390 mm
Depth	67 mm
Wattage	800 W
Code	WLCAN190039
Config	See Guide
Suggested Element	Any
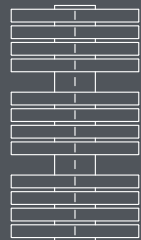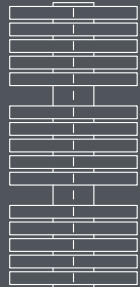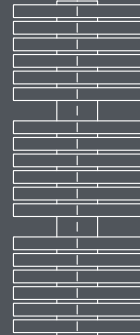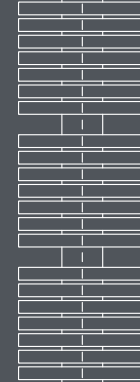
RADIATOR
- Cane E
- 1900×390
- Sienna
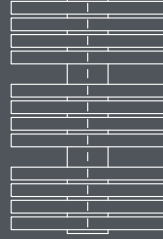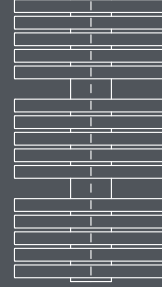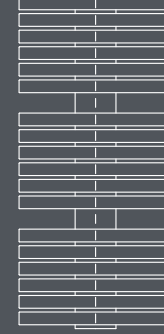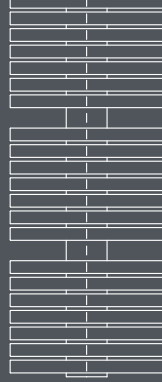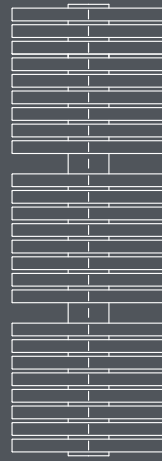
HEATING ELEMENT
- MOA IR (infrared) (w/masking)
- Brass
- 800w

IRON D E

Height	925 mm
Width	500 mm
Depth	67 mm
Wattage	800 W
Code	WLIRD092050
Config	See Guide
Suggested Element	Any

Height	1120 mm
Width	500 mm
Depth	67 mm
Wattage	800 W
Code	WLIRD112050
Config	See Guide
Suggested Element	Any

Height	1315 mm
Width	500 mm
Depth	67 mm
Wattage	1000 W
Code	WLIRD131050
Config	See Guide
Suggested Element	Any

Height	1510 mm
Width	500 mm
Depth	67 mm
Wattage	1000 W
Code	WLIRD151050
Config	See Guide
Suggested Element	Any

Height	1705 mm
Width	500 mm
Depth	67 mm
Wattage	1200 W
Code	WLIRD170050
Config	See Guide
Suggested Element	MOA / VEO

Height	925 mm
Width	600 mm
Depth	67 mm
Wattage	800 W
Code	WLIRD092060
Config	See Guide
Suggested Element	Any

Height	1120 mm
Width	600 mm
Depth	67 mm
Wattage	1000 W
Code	WLIRD112060
Config	See Guide
Suggested Element	Any

Height	1315 mm
Width	600 mm
Depth	67 mm
Wattage	1200 W
Code	WLIRD131060
Config	See Guide
Suggested Element	MOA / VEO

Height	1510 mm
Width	600 mm
Depth	67 mm
Wattage	1200 W
Code	WLIRD151060
Config	See Guide
Suggested Element	MOA / VEO

Height	1705 mm
Width	600 mm
Depth	67 mm
Wattage	1500 W
Code	WLIRD170060
Config	See Guide
Suggested Element	VEO

RADIATOR
- Iron D E
- 1315×500
- RAL 4010

HEATING ELEMENT
- TDY (for hotels) (shown with cable masking)
- White
- 1.0kw

features & benefits

- Manually controlled.
- 5 heat settings 30-60°c regulating internal radiator temp.
- No timer. No 2hr drying function.
- Compatible with external timer as it remembers settings when off.
- 66mm length from thread down.
- 55mm diameter clockshaped face.
- 3x buttons: power, temp +/-.
- Frost & overheating protection.
- 230v. IPx4.
- Note: 110-120v/60Hz (USA/Canada) available - certified from approx. July 2025.
- Guarantee: 2 years.
- Note: These elements are best used vertically, for notes on best elements for horiontal installation see page 125.

MEG (class 1)

- Entry-level manually controlled element with rubber buttons.
- Choice of chrome, white, black or silver case.
- Power output of 120w up to 1200w

LEO E

Height 600 mm	
Width 400 mm	
Depth 90 mm	
Wattage 120 W	
Code WLLLE060040	
Config See Guide	
Suggested Element Any	

Height 800 mm	
Width 500 mm	
Depth 90 mm	
Wattage 200 W	
Code WLLLE080050	
Config See Guide	
Suggested Element Any	

Height 1200 mm	
Width 500 mm	
Depth 90 mm	
Wattage 300 W	
Code WLLLE120050	
Config See Guide	
Suggested Element Any	

Height 1600 mm	
Width 500 mm	
Depth 90 mm	
Wattage 400 W	
Code WLLLE160050	
Config See Guide	
Suggested Element Any	

Height 1800 mm	
Width 600 mm	
Depth 90 mm	
Wattage 600w (cl.1)/500w (cl.2)	
Code WLLLE180060	
Config See Guide	
Suggested Element Any	

RADIATOR
Leo E
1200×500
Chrome

HEATING ELEMENT
MEG
Chrome
300w

features & benefits

- Full bluetooth control via app (terma blue-line iOS/Android).
- Can also be manually controlled with buttons on element.
- Choice of internal temp (30-60°c) or ambient room temp (15-30°c).
- 7 day timer. 1-4hr drying function.
- Lot20 ecodesign directive compliant (timer & adaptive start control).
- 82.5mm length from thread down.
- 67mm square shaped face.
- Frost & overheating protection.
- 230v. Ipx5.
- Note: 110-120v/60Hz (USA/Canada) available - certified from approx. July 2025.
- Guarantee: 2 years.
- Requires 1x TS1 heating probe (sold separately).
- Controller rotates 340° to face required direction once pushed onto probe.
- Note: When ordering KTX you need to order the controller separately in addition to the radiator (which will be pre supplied with the probe only) (unlike the VEO range where we offer both probe and controller combined as part of your order). Ask us if you need clarification.

TS1 Probe (Class 1)

WATTAGE / PROBE LENGTH (mm)

120w (325)
200w (285)
300w (310)
400w (345)
600w (375)
800w (485)
1000w (575)

KTX 4 BLUE (class 1)

- Bluetooth connectivity element.
- Choice of chrome, white, black, silver or brass case.
- Choice of internal or ambient room temp control.
- Suitable for vertical or horizontal installation.
- Power output of 120w up to 1000w.

DELFIN E
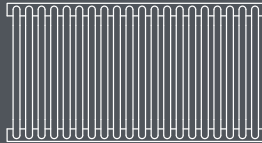
Height	440 mm
Width	820 mm
Depth	67 mm
Wattage	800 W
Code	WLDLF044082
Config	See Guide
Suggested Element	KTX 4 Blue / VEO
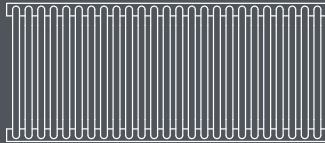
Height	440 mm
Width	1020 mm
Depth	67 mm
Wattage	800 W
Code	WLDLF044102
Config	See Guide
Suggested Element	KTX 4 Blue / VEO
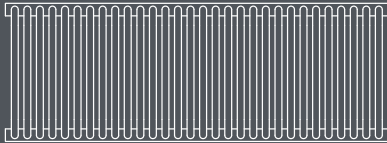
Height	440 mm
Width	1220 mm
Depth	67 mm
Wattage	1000 W
Code	WLDLF044122
Config	See Guide
Suggested Element	KTX 4 Blue / VEO
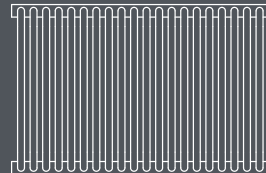
Height	540 mm
Width	820 mm
Depth	67 mm
Wattage	800 W
Code	WLDLF054082
Config	See Guide
Suggested Element	KTX 4 Blue / VEO
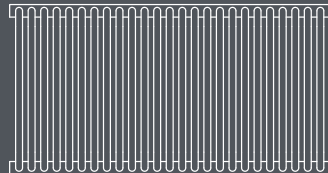
Height	540 mm
Width	1020 mm
Depth	67 mm
Wattage	1000 W
Code	WLDLF054102
Config	See Guide
Suggested Element	KTX 4 Blue / VEO
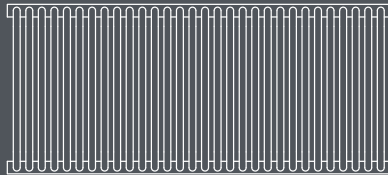
Height	540 mm
Width	1220 mm
Depth	67 mm
Wattage	1200 W
Code	WLDLF054122
Config	See Guide
Suggested Element	VEO
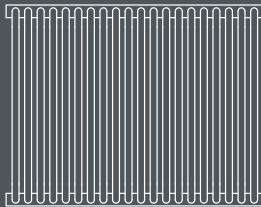
Height	640 mm
Width	820 mm
Depth	67 mm
Wattage	1000 W
Code	WLDLF064082
Config	See Guide
Suggested Element	KTX 4 Blue / VEO

Height	640 mm
Width	1020 mm
Depth	67 mm
Wattage	1200 W
Code	WLDLF064102
Config	See Guide
Suggested Element	VEO

Height	640 mm
Width	1220 mm
Depth	67 mm
Wattage	1500 W
Code	WLDLF064122
Config	See Guide
Suggested Element	VEO

RADIATOR
Delfin E
540×1020
Anodic Malachite

HEATING ELEMENT
KTX 4 Blue (bluetooth)
Black
1.0kw TS1 / TS2 probe

EASY E

Height	640 mm
Width	200 mm
Depth	67 mm
Wattage	120 W
Code	WLEAS064020
Config	See Guide
Suggested Element	Any

Height	960 mm
Width	200 mm
Depth	67 mm
Wattage	200 W
Code	WLEAS096020
Config	See Guide
Suggested Element	Any

Height	1280 mm
Width	200 mm
Depth	67 mm
Wattage	300 W
Code	WLEAS128020
Config	See Guide
Suggested Element	Any

Height	1600 mm
Width	200 mm
Depth	67 mm
Wattage	300 W
Code	WLEAS160020
Config	See Guide
Suggested Element	Any

Height	1920 mm
Width	200 mm
Depth	67 mm
Wattage	400 W
Code	WLEAS192020
Config	See Guide
Suggested Element	Any

RADIATOR

Easy E
1920×200
Brass (see page 121 for brass differences)

HEATING ELEMENT

KTX 4 Blue (bluetooth)
Brass
400w TS1 / TS2 probe

TRIGA E
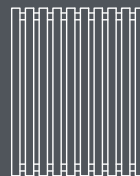
Height	610 mm
Width	480 mm
Depth	67 mm
Wattage	400 W
Code	WLTRG061048
Config	See Guide
Suggested Element	KTX 4 BLUE/VEO
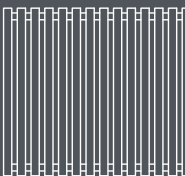
Height	610 mm
Width	680 mm
Depth	67 mm
Wattage	600w (ct.1)/500w (ct.2)
Code	WLTRG061068
Config	See Guide
Suggested Element	KTX 4 BLUE/VEO
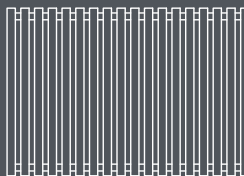
Height	610 mm
Width	880 mm
Depth	67 mm
Wattage	800 W
Code	WLTRG061088
Config	See Guide
Suggested Element	KTX 4 BLUE/VEO
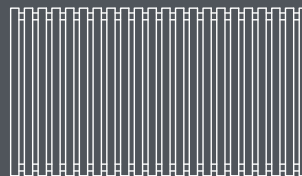
Height	610 mm
Width	1080 mm
Depth	67 mm
Wattage	800 W
Code	WLTRG061108
Config	See Guide
Suggested Element	KTX 4 BLUE/VEO

Height	610 mm
Width	1280 mm
Depth	67 mm
Wattage	1000 W
Code	WLTRG061128
Config	See Guide
Suggested Element	KTX 4 BLUE/VEO
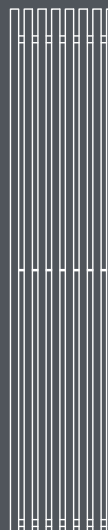
Height	1900 mm
Width	380 mm
Depth	67 mm
Wattage	1000 W
Code	WLTRG190038
Config	See Guide
Suggested Element	KTX 4 BLUE/VEO
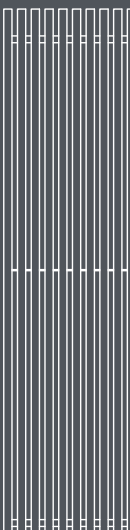
Height	1900 mm
Width	480 mm
Depth	67 mm
Wattage	1200 W
Code	WLTRG190048
Config	See Guide
Suggested Element	VEO
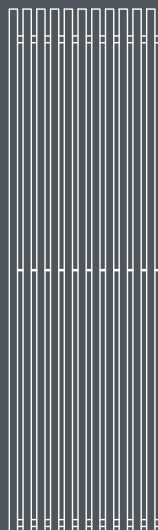
Height	1900 mm
Width	580 mm
Depth	67 mm
Wattage	1500 W
Code	WLTRG190058
Config	See Guide
Suggested Element	VEO
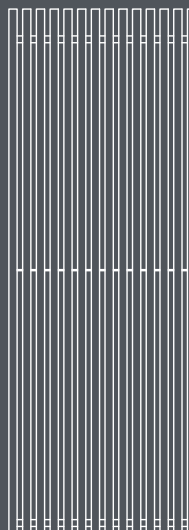
Height	1900 mm
Width	680 mm
Depth	67 mm
Wattage	1500 W
Code	WLTRG190068
Config	See Guide
Suggested Element	VEO

RADIATOR
Triga E
1700x480
White RAL 9016

HEATING ELEMENT
KTX 4 Blue (bluetooth)
White
1.0kw TS1 / TS2 probe

ROLO MIRROR E

TRIGA M E
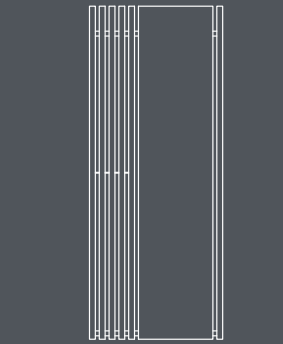
Height	1700 mm
Width	680 mm
Depth	67 mm
Wattage	600 W
Code	WLTRL170068
Config	See Guide
Suggested Element	KTX 4 Blue / VEO

Height	1700 mm
Width	780 mm
Depth	67 mm
Wattage	800 W
Code	WLTRL170078
Config	See Guide
Suggested Element	KTX 4 Blue / VEO

Height	1700 mm
Width	880 mm
Depth	67 mm
Wattage	1000 W
Code	WLTRL170088
Config	See Guide
Suggested Element	KTX 4 Blue / VEO
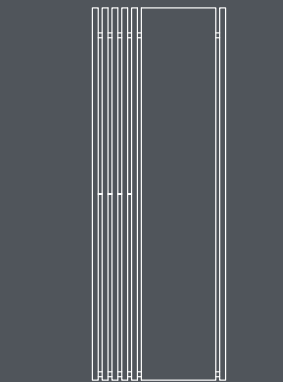
Height	1900 mm
Width	680 mm
Depth	67 mm
Wattage	800 W
Code	WLTRL190068
Config	See Guide
Suggested Element	KTX 4 Blue / VEO

Height	1900 mm
Width	780 mm
Depth	67 mm
Wattage	1000 W
Code	WLTRL190078
Config	See Guide
Suggested Element	KTX 4 Blue / VEO
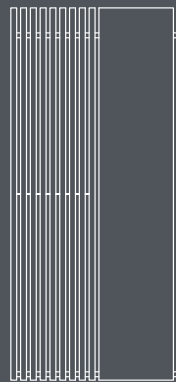
Height	1900 mm
Width	880 mm
Depth	67 mm
Wattage	1200 W
Code	WLTRL190088
Config	See Guide
Suggested Element	VEO

RADIATOR

Triga M E (mirror)
1700x880
RAL 7038

HEATING ELEMENT

KTX 4 Blue (bluetooth) (spiral cable)
White
1.0kw TS1 / TS2 probe

NEMO E
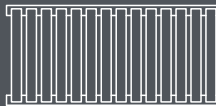
Height	300 mm
Width	645 mm
Depth	67 mm
Wattage	400 W
Code	WLNEM030064
Config	See Guide
Suggested Element	KTX 4 Blue/VEO

Height	300 mm
Width	915 mm
Depth	67 mm
Wattage	600w (cl.1)/500w (cl.2)
Code	WLNEM030091
Config	See Guide
Suggested Element	KTX 4 Blue/VEO
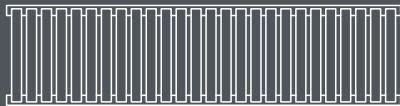
Height	300 mm
Width	1185 mm
Depth	67 mm
Wattage	800 W
Code	WLNEM030118
Config	See Guide
Suggested Element	KTX 4 Blue/VEO

Height	300 mm
Width	1455 mm
Depth	67 mm
Wattage	800 W
Code	WLNEM030145
Config	See Guide
Suggested Element	KTX 4 Blue/VEO

Height	530 mm
Width	375 mm
Depth	67 mm
Wattage	400 W
Code	WLNEM053037
Config	See Guide
Suggested Element	KTX 4 Blue/VEO
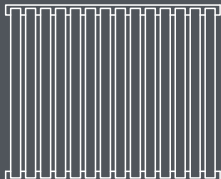
Height	530 mm
Width	645 mm
Depth	67 mm
Wattage	600 W
Code	WLNEM053064
Config	See Guide
Suggested Element	KTX 4 Blue/VEO
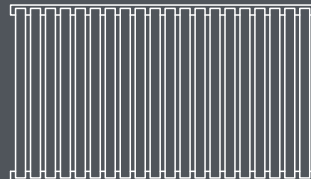
Height	530 mm
Width	915 mm
Depth	67 mm
Wattage	800 W
Code	WLNEM053091
Config	See Guide
Suggested Element	KTX 4 Blue/VEO
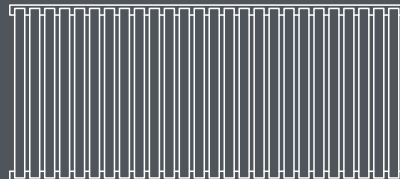
Height	530 mm
Width	1185 mm
Depth	67 mm
Wattage	1200 W
Code	WLNEM053118
Config	See Guide
Suggested Element	VEO

RADIATOR

Nemo E
530×915
Metallic Stone

HEATING ELEMENT

KTX 4 Blue (bluetooth)
Silver
800w TS1 / TS2 probe

features & benefits

- KTX 4: Manually controlled or infrared with the addition of the separate DTIR or TTIR infrared controller (see pages 114 and 116).
- KTX 1 to 3: Manually controlled.
- Please see the comparisons table on page 128 for the specific differences between KTX 1 up to KTX 4
- 82.5mm length from thread down.
- 67mm square-shaped face.
- Frost & overheating protection.
- 230v. IPx5.
- Note: 110-120v/60Hz (USA/Canada) available - certified from approx. July 2025.
- Guarantee: 2 years.
- Requires 1x TS1 / TS2 heating probe (sold separately).
- Controller rotates 340° to face required direction once pushed onto probe.
- Note: When ordering KTX, you need to order the controller separately in addition to the radiator (which will be supplied with the probe only), unlike the VEO range, where we offer both probe and controller combined as part of your order. Ask us if you need clarification.

TS1 Probe (Class 1)

WATTAGE / PROBE LENGTH (mm)

120w (325)	800w (485)
200w (285)	1000w (575)
300w (310)	
400w (345)	
600w (375)	

TS2 Probe (Class 2)

WATTAGE / PROBE LENGTH (mm)

100w (165)	800w (600)
200w (220)	1000w (670)
300w (260)	
400w (350)	
500w (375)	
600w (465)	

KTX 1 to 4 is also available with a masking cover. It must be pre-manufactured this way and cannot be retro fitted later. See page 132 for codes.

KTX 1 to 4 (class 1)
SKT 1 to 4 (class 2)

- Series of Square Shape Elements.
  - KTX-4: Temperature controlled element with built-in infrared receiver.
  - KTX-1 to 3: Older more simplified versions of the element. Please see page 128 for the specifics of these models.
- Choice of chrome, white, black or silver case.
- Suitable for vertical or horizontal installation.
- Power output of 120w up to 1000w.

class 1
class 2

*Note: Class 2 is a double-insulated electrical device that has no earth wire – typical for installations in France / Spain (but can be used anywhere).

Class 1 is standard where an earth wire is used.

LEO E

Height 600 mm	
Width 400 mm	
Depth 90 mm	
Wattage 120 W	
Code WLLLE060040	
Config See Guide	
Suggested Element Any	

Height 800 mm	
Width 500 mm	
Depth 90 mm	
Wattage 200 W	
Code WLLLE080050	
Config See Guide	
Suggested Element Any	

Height 1200 mm	
Width 500 mm	
Depth 90 mm	
Wattage 300 W	
Code WLLLE120050	
Config See Guide	
Suggested Element Any	

Height 1600 mm	
Width 500 mm	
Depth 90 mm	
Wattage 400 W	
Code WLLLE160050	
Config See Guide	
Suggested Element Any	

Height 1800 mm	
Width 600 mm	
Depth 90 mm	
Wattage 600w (cl.1)/500w (cl.2)	
Code WLLLE180060	
Config See Guide	
Suggested Element Any	

RADIATOR
Leo
1200×500
PVD Gold

HEATING ELEMENT
KTX 2 (with masking)
Gold
300w TS1 / TS2 probe

LENA E

Height	660 mm
Width	500 mm
Depth	67 mm
Wattage	300 W
Code	WLLEN066050
Config	See Guide
Suggested Element	Any

Height	900 mm
Width	500 mm
Depth	67 mm
Wattage	400 W
Code	WLLEN090050
Config	See Guide
Suggested Element	Any

Height	1140 mm
Width	500 mm
Depth	67 mm
Wattage	600w (c1.1)/500w (c1.2)
Code	WLLEN114050
Config	See Guide
Suggested Element	Any

Height	1380 mm
Width	500 mm
Depth	67 mm
Wattage	800 W
Code	WLLEN138050
Config	See Guide
Suggested Element	Any

Height	1620 mm
Width	500 mm
Depth	67 mm
Wattage	800 W
Code	WLLEN162050
Config	See Guide
Suggested Element	Any

Height	1860 mm
Width	500 mm
Depth	67 mm
Wattage	800 W
Code	WLLEN186050
Config	See Guide
Suggested Element	Any

Height	660 mm
Width	600 mm
Depth	67 mm
Wattage	400 W
Code	WLLEN066060
Config	See Guide
Suggested Element	Any

Height	900 mm
Width	600 mm
Depth	67 mm
Wattage	400w (c1.1)/500w (c1.2)
Code	WLLEN090060
Config	See Guide
Suggested Element	Any

Height	1140 mm
Width	600 mm
Depth	67 mm
Wattage	600 W
Code	WLLEN114060
Config	See Guide
Suggested Element	Any

Height	1380 mm
Width	600 mm
Depth	67 mm
Wattage	800 W
Code	WLLEN138060
Config	See Guide
Suggested Element	Any

Height	1620 mm
Width	600 mm
Depth	67 mm
Wattage	800 W
Code	WLLEN162060
Config	See Guide
Suggested Element	Any

Height	1860 mm
Width	600 mm
Depth	67 mm
Wattage	1000 W
Code	WLLEN186060
Config	See Guide
Suggested Element	MOA

RADIATOR
Lena
900x500
Champagne

HEATING ELEMENT
KTX 2
White
400w TS1 / TS2 probe

QUADRUS SLIM E

Height	870 mm
Width	450 mm
Depth	67 mm
Wattage	400 W
Code	WLQUS087045
Config	See Guide
Suggested Element	Any
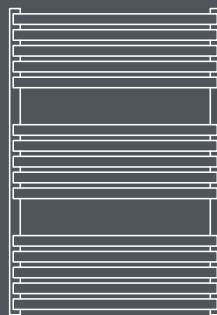
Height	870 mm
Width	600 mm
Depth	67 mm
Wattage	600 W
Code	WLQUS087060
Config	See Guide
Suggested Element	Any
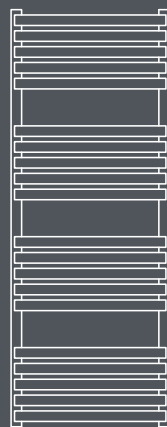
Height	1185 mm
Width	450 mm
Depth	67 mm
Wattage	600w (cl.1)/500w (cl.2)
Code	WLQUS118045
Config	See Guide
Suggested Element	Any
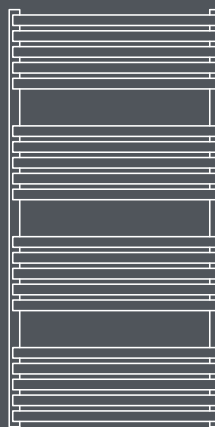
Height	1185 mm
Width	600 mm
Depth	67 mm
Wattage	800 W
Code	WLQUS118060
Config	See Guide
Suggested Element	Any

RADIATOR

▭ Quadrus Slim
⤢ 1185×600
⬙ Old Bronze

HEATING ELEMENT

⬡ KTX 2
⬙ Black
🌡 800w TS1 / TS2 probe

MIKE E

Height 435 mm
Width 430 mm
Depth 67 mm
Wattage 200 W
Code WLMIK043043
Config See Guide
Suggested Element Any

Height 435 mm
Width 530 mm
Depth 67 mm
Wattage 300 W
Code WLMIK043053
Config See Guide
Suggested Element Any

Height 735 mm
Width 430 mm
Depth 67 mm
Wattage 400 W
Code WLMIK073043
Config See Guide
Suggested Element Any

Height 735 mm
Width 530 mm
Depth 67 mm
Wattage 400 W
Code WLMIK073053
Config See Guide
Suggested Element Any

Height 1035 mm
Width 430 mm
Depth 67 mm
Wattage 400w (cl.1)/500w (cl.2)
Code WLMIK103043
Config See Guide
Suggested Element Any

Height 1035 mm
Width 530 mm
Depth 67 mm
Wattage 600 W
Code WLMIK103053
Config See Guide
Suggested Element Any

Height 1335 mm
Width 430 mm
Depth 67 mm
Wattage 600 W
Code WLMIK133043
Config See Guide
Suggested Element Any

Height 1335 mm
Width 530 mm
Depth 67 mm
Wattage 800 W
Code WLMIK133053
Config See Guide
Suggested Element Any

Height 1635 mm
Width 430 mm
Depth 67 mm
Wattage 800 W
Code WLMIK163043
Config See Guide
Suggested Element Any

Height 1635 mm
Width 530 mm
Depth 67 mm
Wattage 800 W
Code WLMIK163053
Config See Guide
Suggested Element Any

RADIATOR
- Mike
- 1635×530
- Copper

HEATING ELEMENT
- KTX 2
- White
- 800w TS1 / TS2 probe

features & benefits

- Manually controlled or infrared with the addition of the separate DTIR or TTIR infrared controller (see pages 114 and 116).
- Series of uniquely shaped element to match profile of Terma radiators.
- 2 heat settings: 45 or 60°c regulating the internal radiator temp.
- One discreet underside button.
- No timer*.
  - *Compatible with TTIR / DTIR infrared controller to add timer control.
- 2hr drying function.
- Frost & overheating protection.
- 230v. IPx5.
- Note: At time of printing 110-120v/60Hz (USA/Canada) not available on the ONE element. Please enquire if any changes in future.
- Guarantee: 2 years.
- Note: The Internal ONE cannot be retro fitted and the radiator must be manufactured this way.

choice of shapes

- We offer the ONE element in five different shapes. The vast majority of the profiles on the Terma selection of radiators are available in these shapes.
- When you specify ONE as your choice of element we will match the shape automatically.
- These are the external versions of ONE shown in all 5 shapes. The internal version will only feature the black section at the bottom of these images, at the bottom of your radiator.

ONE R36

ONE D 30x40

ONE K 30x30

ONE P 30x40

ONE T 36x40

IR

ONE external (class 1)

ONE internal (class 1)

- Series of Uniquely Shaped Elements Produced in Matching Profiles to Terma radiators.
- Can be bought as:
- EXTERNAL: Standard external element which can be retro fit and replaced as needed.
- INTERNAL: Unique internalised heating element where all electronics are pushed up inside the radiator, so all you see is a very small black extension piece at the bottom; the cable can be concealed through the mounting bracket located above the element.
- Element will be colour-matched to the radiator if ordered together.
- Power output of 120w up to 1000w.

ALEX ONE

note: ONE after the name means this range comes with the internal ONE element. We also offer ALEX as standard electric (any other element) where there is also an addtional 540 high model available. See website for standard electric ALEX E.
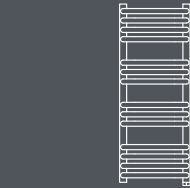
Height	760 mm
Width	300 mm
Depth	67 mm
Wattage	300 W
Code	WWALN076030
Config	See Guide
Suggested Element	Any

Height	760 mm
Width	400 mm
Depth	67 mm
Wattage	300 W
Code	WWALN076040
Config	See Guide
Suggested Element	Any
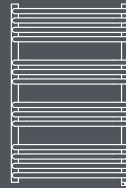
Height	760 mm
Width	500 mm
Depth	67 mm
Wattage	400 W
Code	WWALN076050
Config	See Guide
Suggested Element	Any
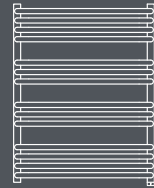
Height	760 mm
Width	600 mm
Depth	67 mm
Wattage	600 W
Code	WWALN076060
Config	See Guide
Suggested Element	Any

Height	1140 mm
Width	300 mm
Depth	67 mm
Wattage	400 W
Code	WWALN114030
Config	See Guide
Suggested Element	Any

Height	1140 mm
Width	400 mm
Depth	67 mm
Wattage	400 W
Code	WWALN114040
Config	See Guide
Suggested Element	Any
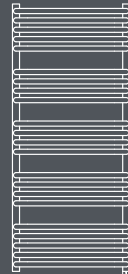
Height	1140 mm
Width	500 mm
Depth	67 mm
Wattage	600 W
Code	WWALN114050
Config	See Guide
Suggested Element	Any

Height	1140 mm
Width	600 mm
Depth	67 mm
Wattage	800 W
Code	WWALN114060
Config	See Guide
Suggested Element	Any
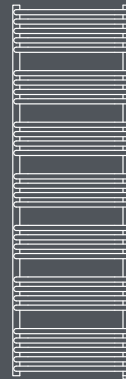
Height	1580 mm
Width	500 mm
Depth	67 mm
Wattage	800 W
Code	WWALN158050
Config	See Guide
Suggested Element	Any
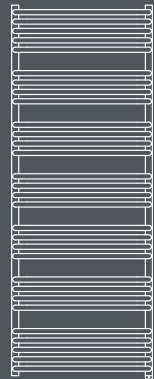
Height	1580 mm
Width	600 mm
Depth	67 mm
Wattage	1000 W
Code	WWALN158060
Config	See Guide
Suggested Element	Any

Height	1580 mm
Width	700 mm
Depth	67 mm
Wattage	1000 W
Code	WWALN158070
Config	See Guide
Suggested Element	Any

RADIATOR
Alex One
1580x500
Modern Grey

HEATING ELEMENT
ONE (internal)
Black
800w

WARP T ONE

Height	785 mm
Width	500 mm
Depth	67 mm
Wattage	400 W
Code	WWWTN078050
Config	See Guide
Suggested Element	Any

Height	785 mm
Width	600 mm
Depth	67 mm
Wattage	400 W
Code	WWWTN078060
Config	See Guide
Suggested Element	Any

Height	915 mm
Width	500 mm
Depth	67 mm
Wattage	400 W
Code	WWWTN091050
Config	See Guide
Suggested Element	Any

Height	915 mm
Width	600 mm
Depth	67 mm
Wattage	600 W
Code	WWWTN091060
Config	See Guide
Suggested Element	Any

Height	1110 mm
Width	500 mm
Depth	67 mm
Wattage	600 W
Code	WWWTN111050
Config	See Guide
Suggested Element	Any

Height	1110 mm
Width	600 mm
Depth	67 mm
Wattage	600 W
Code	WWWTN111060
Config	See Guide
Suggested Element	Any

Height	1695 mm
Width	500 mm
Depth	67 mm
Wattage	800 W
Code	WWWTN169050
Config	See Guide
Suggested Element	Any
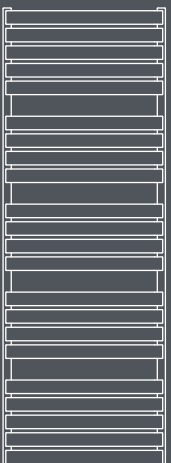
Height	1695 mm
Width	600 mm
Depth	67 mm
Wattage	1000 W
Code	WWWTN169060
Config	See Guide
Suggested Element	Any

RADIATOR
- Warp T One
- 1110×500
- RAL 2003 Matt Orange

HEATING ELEMENT
- ONE (internal)
- Black
- 600w

TUNE VWS E
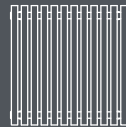
Height	600 mm
Width	590 mm
Depth	67 mm
Wattage	400 W
Code	WLTSV060059
Config	See Guide
Suggested Element	VEO/KTX BLUE
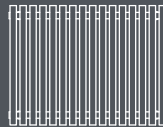
Height	600 mm
Width	790 mm
Depth	67 mm
Wattage	600 W
Code	WLTSV060079
Config	See Guide
Suggested Element	VEO/KTX BLUE
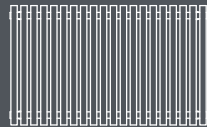
Height	600 mm
Width	990 mm
Depth	67 mm
Wattage	800 W
Code	WLTSV060099
Config	See Guide
Suggested Element	VEO/KTX BLUE
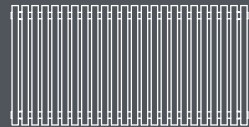
Height	600 mm
Width	1190 mm
Depth	67 mm
Wattage	1000 W
Code	WLTSV060119
Config	See Guide
Suggested Element	VEO/KTX BLUE
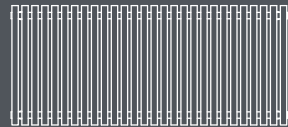
Height	600 mm
Width	1390 mm
Depth	67 mm
Wattage	1000 W
Code	WLTSV060139
Config	See Guide
Suggested Element	VEO/KTX BLUE
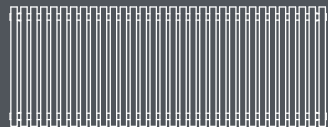
Height	600 mm
Width	1590 mm
Depth	67 mm
Wattage	1200 W
Code	WLTSV060159
Config	See Guide
Suggested Element	VEO

Height	1800 mm
Width	290 mm
Depth	67 mm
Wattage	600 W
Code	WLTSV180029
Config	See Guide
Suggested Element	ONE / MOA Blue
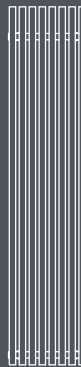
Height	1800 mm
Width	390 mm
Depth	67 mm
Wattage	800 W
Code	WLTSV180039
Config	See Guide
Suggested Element	ONE / MOA Blue
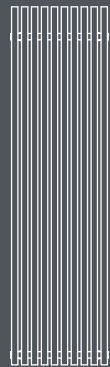
Height	1800 mm
Width	490 mm
Depth	67 mm
Wattage	1000 W
Code	WLTSV180049
Config	See Guide
Suggested Element	ONE / MOA Blue
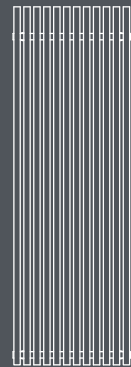
Height	1800 mm
Width	590 mm
Depth	67 mm
Wattage	1200 W
Code	WLTSV180059
Config	See Guide
Suggested Element	MOA BLUE
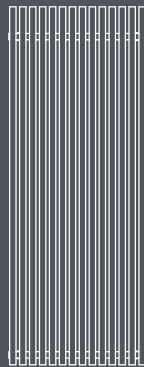
Height	1800 mm
Width	690 mm
Depth	67 mm
Wattage	1500 W
Code	WLTSV180069
Config	See Guide
Suggested Element	VEO
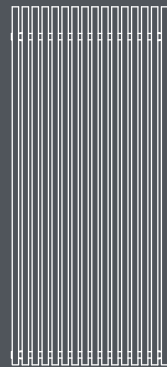
Height	1800 mm
Width	790 mm
Depth	67 mm
Wattage	1500 W
Code	WLTSV180079
Config	See Guide
Suggested Element	VEO

RADIATOR

Tune VWS E

1800×490

Halo

HEATING ELEMENT

ONE (external) (dual fuel)

Halo

1.0kw

LIMA E

Height 500 mm
Width 300 mm
Depth 67 mm
Wattage 120 W
Code WLLIM050030
Config See Guide
Suggested Element Any

Height 820 mm
Width 300 mm
Depth 67 mm
Wattage 300 W
Code WLLIM082030
Config See Guide
Suggested Element Any

Height 1140 mm
Width 300 mm
Depth 67 mm
Wattage 400 W
Code WLLIM114030
Config See Guide
Suggested Element Any

Height 1460 mm
Width 300 mm
Depth 67 mm
Wattage 400 W
Code WLLIM146030
Config See Guide
Suggested Element Any

Height 1700 mm
Width 300 mm
Depth 67 mm
Wattage 600w (c1.1/500w (c1.2)
Code WLLIM170030
Config See Guide
Suggested Element Any
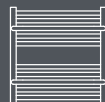
Height 500 mm
Width 500 mm
Depth 67 mm
Wattage 200 W
Code WLLIM050050
Config See Guide
Suggested Element Any

Height 820 mm
Width 500 mm
Depth 67 mm
Wattage 400 W
Code WLLIM082050
Config See Guide
Suggested Element Any

Height 1140 mm
Width 500 mm
Depth 67 mm
Wattage 600 W
Code WLLIM114050
Config See Guide
Suggested Element Any

Height 1460 mm
Width 500 mm
Depth 67 mm
Wattage 800 W
Code WLLIM146050
Config See Guide
Suggested Element Any

Height 1700 mm
Width 500 mm
Depth 67 mm
Wattage 800 W
Code WLLIM170050
Config See Guide
Suggested Element Any

RADIATOR
Lima E
1700×300
Red Wine

HEATING ELEMENT
ONE (external)
Red Wine
600w

VIPERA E

Height 510 mm	
Width 500 mm	
Depth 67 mm	
Wattage 200 W	
Code WLVPA051050	
Config See Guide	
Suggested Element Any	

Height 750 mm	
Width 500 mm	
Depth 67 mm	
Wattage 300 W	
Code WLVPA075050	
Config See Guide	
Suggested Element Any	

Height 990 mm	
Width 500 mm	
Depth 67 mm	
Wattage 400 W	
Code WLVPA099050	
Config See Guide	
Suggested Element Any	

Height 1230 mm	
Width 500 mm	
Depth 67 mm	
Wattage 400 W	
Code WLVPA123050	
Config See Guide	
Suggested Element Any	

Height 1470 mm	
Width 500 mm	
Depth 67 mm	
Wattage 600w (cl.1)/500w (cl.2)	
Code WLVPA147050	
Config See Guide	
Suggested Element Any	

Height 1710 mm	
Width 500 mm	
Depth 67 mm	
Wattage 600 W	
Code WLVPA171050	
Config See Guide	
Suggested Element Any	

Height 510 mm	
Width 600 mm	
Depth 67 mm	
Wattage 200 W	
Code WLVPA051060	
Config See Guide	
Suggested Element Any	

Height 750 mm	
Width 600 mm	
Depth 67 mm	
Wattage 300 W	
Code WLVPA075060	
Config See Guide	
Suggested Element Any	

Height 990 mm	
Width 600 mm	
Depth 67 mm	
Wattage 400 W	
Code WLVPA099060	
Config See Guide	
Suggested Element Any	

Height 1230 mm	
Width 600 mm	
Depth 67 mm	
Wattage 600w (cl.1)/500w (cl.2)	
Code WLVPA123060	
Config See Guide	
Suggested Element Any	

Height 1470 mm	
Width 600 mm	
Depth 67 mm	
Wattage 600 W	
Code WLVPA147060	
Config See Guide	
Suggested Element Any	

Height 1710 mm	
Width 600 mm	
Depth 67 mm	
Wattage 800 W	
Code WLVPA171060	
Config See Guide	
Suggested Element Any	

RADIATOR
Vipera E
1470×500
RAL 9005 Matt Black

HEATING ELEMENT
ONE (external) (with masking)
RAL 9005 Matt Black
600w

MICHELLE E

We suggest only the ONE external element for the Michelle E, as this element sits neatly inside the masking cover. The shape of the other elements won't clear the masking and will present difficulty in being fully screwed in.

Height	1200 mm
Width	400 mm
Depth	67 mm
Wattage	600 W
Code	WLMIC120040
Config	See Guide
Suggested Element	ONE external

Height	1200 mm
Width	500 mm
Depth	67 mm
Wattage	800 W
Code	WLMIC120050
Config	See Guide
Suggested Element	ONE external

Height	1200 mm
Width	600 mm
Depth	67 mm
Wattage	800 W
Code	WLMIC120060
Config	See Guide
Suggested Element	ONE external

Height	1620 mm
Width	400 mm
Depth	67 mm
Wattage	800 W
Code	WLMIC162040
Config	See Guide
Suggested Element	ONE external

Height	1620 mm
Width	500 mm
Depth	67 mm
Wattage	1000 W
Code	WLMIC162050
Config	See Guide
Suggested Element	ONE external

Height	1620 mm
Width	600 mm
Depth	67 mm
Wattage	1200 W
Code	WLMIC162060
Config	See Guide
Suggested Element	SIM

RADIATOR
Michelle E
1200×500
Graphite / Orange RAL 2003

HEATING ELEMENT
ONE (external)
Graphite
800w

features & benefits

- Entry-level element, fixed stainless head.
- Fixed 65°c setting, regulating internal radiator temp.
- Power supply controlled from the switched fused spur (no power button on element itself).
- 26mm length from thread down.
- 230v. IP67.
- Note: 110-120v/60Hz (USA/Canada) available - certified from approx. July 2025.
- Guarantee: 2 years.

SIM (class 1)

SIS (class 2)

- Our entry-level heating element perfect for use in electric towel rails where no temperature control might be required.
- Stainless steel head.
- Suitable for vertical or horizontal installation.
- Power output of 100w up to 1500w

class 1

class 2

*Note: Class 2 is a double-insulated electrical device that has no earth wire – typical for installations in France / Spain (but can be used anywhere).

Class 1 is standard where an earth wire is used.

FIONA E

Height	660 mm
Width	500 mm
Depth	67 mm
Wattage	300 W
Code	WLFIN066050
Config	See Guide
Suggested Element	Any

Height	900 mm
Width	500 mm
Depth	67 mm
Wattage	400 W
Code	WLFIN090050
Config	See Guide
Suggested Element	Any

Height	1140 mm
Width	500 mm
Depth	67 mm
Wattage	600w (cl.1)/500w (cl.2)
Code	WLFIN114050
Config	See Guide
Suggested Element	Any

Height	1380 mm
Width	500 mm
Depth	67 mm
Wattage	600 W
Code	WLFIN138050
Config	See Guide
Suggested Element	Any

Height	1620 mm
Width	500 mm
Depth	67 mm
Wattage	800 W
Code	WLFIN162050
Config	See Guide
Suggested Element	Any

Height	1860 mm
Width	500 mm
Depth	67 mm
Wattage	800 W
Code	WLFIN186050
Config	See Guide
Suggested Element	Any

RADIATOR
Fiona E
1380×500
Sparkling Grey

HEATING ELEMENT
SIM
Grey Cable
600w

features & benefits

- Fits any towel rail (with circular or flat bars) with a gap between the rear of the bars and the wall of 90mm.

- 5 heat settings.

- Boost function (up to 90minutes).

- Can be ordered as standalone unit and retro fitted to existing towel rail.

- Can also be ordered as a complete unit of "Blower + Electric Towel Rail" (with a TS3 element probe where element fits inside to electrify the radiator and Blower sits behind bars).

- 400mm width and 239mm height. 95mm deep.

- 230v. IP27.

- Guarantee: 2 years.

BLOWER (class 2)

- Blower is an electric convector heater add-on for towel rail (this could be fitted to either an hydronic (central heating) towel rail or to an electric towel rail.

- Available in white (RAL 9016) or silver aluminium (RAL 9006).

- Provides the extra functionality of very quick heat up times in cold spaces.

- Power Output: 1.0kw (additional outputs of 400w up to 1000w achieved with the addition of a TS3 heating element).

class 1

class 2

*Note: Class 2 is a double-insulated electrical device that has no earth wire – typical for installations in France / Spain (but can be used anywhere).

Class 1 is standard where an earth wire is used.

WARP T BLOWER

Height 785 mm	
Width 500 mm	
Depth 67 mm	
Wattage 400 W	
Code WLW8T078050	
Config See Guide	
Suggested Element Any	

Height 785 mm	
Width 600 mm	
Depth 67 mm	
Wattage 400 W	
Code WLW8T078060	
Config See Guide	
Suggested Element Any	
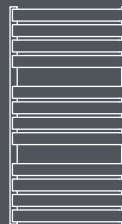
Height 915 mm	
Width 500 mm	
Depth 67 mm	
Wattage 400 W	
Code WLW8T091050	
Config See Guide	
Suggested Element Any	
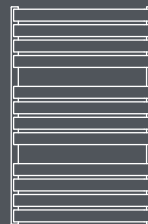
Height 915 mm	
Width 600 mm	
Depth 67 mm	
Wattage 600w (cl.1)/500w (cl.2)	
Code WLW8T091060	
Config See Guide	
Suggested Element Any	

Height 1110 mm	
Width 500 mm	
Depth 67 mm	
Wattage 600w (cl.1)/500w (cl.2)	
Code WLW8T111050	
Config See Guide	
Suggested Element Any	
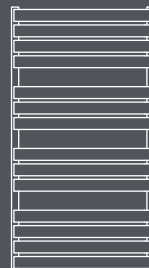
Height 1110 mm	
Width 600 mm	
Depth 67 mm	
Wattage 600 W	
Code WLW8T111060	
Config See Guide	
Suggested Element Any	

Height 1695 mm	
Width 500 mm	
Depth 67 mm	
Wattage 800 W	
Code WLW8T169050	
Config See Guide	
Suggested Element Any	

Height 1695 mm	
Width 600 mm	
Depth 67 mm	
Wattage 1000 W	
Code WLW8T169060	
Config See Guide	
Suggested Element Any	

RADIATOR
- Warp T Blower
- 1695×500
- RAL 9016

HEATING ELEMENT
- TS3 probe
- White
- combination: 1.0kw Blower + 800w TS3

ACCESSORIES

A selection of accessories we offer for use with our electric radiators.

TTIR (infrared controller)

- Portable freestanding or wall-mounted IR programmer.
- Works with any Terma heating element with built in IR receiver (MOA IR / Internal ONE / External ONE / KTX 4).
- Allows temperature control ranging from 10-30°c in steps of 0.5°c.
- Provides full 7 day timer functionality.

ANGUS V E

Height	1140 mm
Width	360 mm
Depth	67 mm
Wattage	400 W
Code	WLANG114036
Config	See Guide
Suggested Element	Any
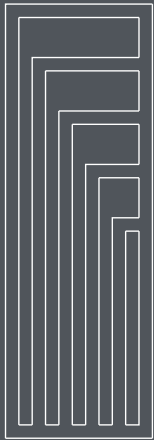
Height	1300 mm
Width	440 mm
Depth	67 mm
Wattage	600 W
Code	WLANG130044
Config	See Guide
Suggested Element	Any
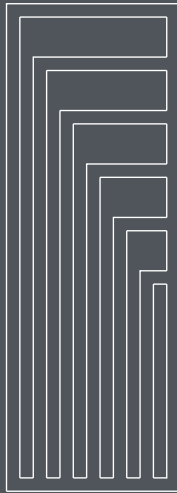
Height	1460 mm
Width	520 mm
Depth	67 mm
Wattage	800 W
Code	WLANG146052
Config	See Guide
Suggested Element	Any
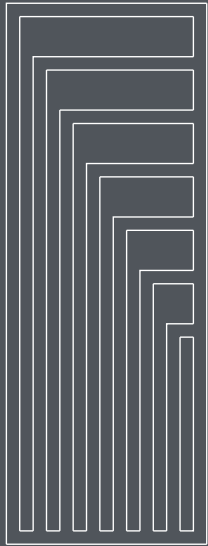
Height	1620 mm
Width	600 mm
Depth	67 mm
Wattage	1000 W
Code	WLANG162060
Config	See Guide
Suggested Element	Any
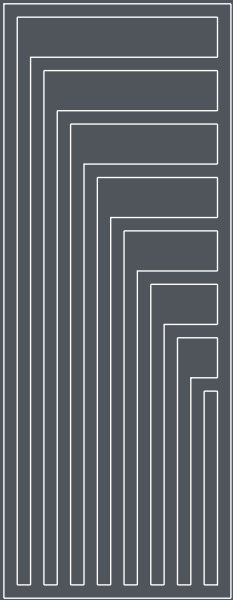
Height	1780 mm
Width	680 mm
Depth	67 mm
Wattage	1200 W
Code	WLANG178068
Config	See Guide
Suggested Element	Any

RADIATOR
- Angus E
- 1620×600
- Champagne

HEATING ELEMENT & CONTROLLER
- KTX 4 with TTIR Controller
- White
- 1.0kw

DTIR (infrared controller)

- Wall-mounted IR programmer.
- Works with any Terma heating element with built in IR receiver (MOA IR / Internal ONE / External ONE / KTX 4).
- Allows temperature control ranging from 10-30°c in steps of 0.5°c.
- 24 hour timer control in intervals as short as 15 minutess.
- 15 minute – 4 hour dryer function.

CABLE MASKING (seen right)

- Plastic cable masking cover for round clock face elements (MEG, MOA, MOA IR, SOA, MOA BLUE, SOA BLUE, TDY and 43D).
- These can be ordered as standalone accessory to retro fit to the heating element at any point after fitting.
- Fully conceals the wire in a casing matching the colour of element.
- Available in chrome, white, black, silver and gold.
- Can be cut to desired length based on depth of towel rail / radiator = ranging between 30 and 65mm from the back of the heating element to the wall.
- Note: Some heating elements can be ordered inclusive of a masking cover as one complete unit. See the config guides at rear to see which elements are available complete with masking.

VOS (open window sensor)

VOS open window sensor which works as part of the Terma SMART range (compatible with VEO heating element / VAZ TRV Head).

VTS (wall mounted thermostat)

VTS temp & humidity sensor which works as part of the Terma SMART range (compatible with VEO heating element / VAZ TRV Head).

ACCESSORY
Cable Masking Cover

RADIATOR

LEFT:	ABOVE:
▦ Iron S	▦ Ribbon VE
↕↔ 1200x500	↕↔ 1800x290
◈ RAL 9016	◈ Heban
(shown as part of a dual fuel setup) see page 62 for Iron D see website for Iron S	see page 48
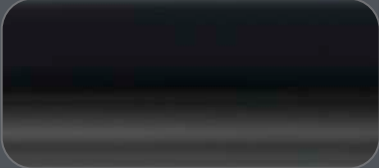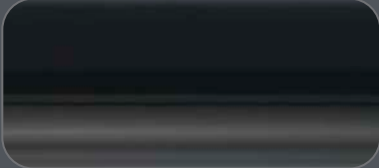
COLOUR PALETTE: terma special colours

- You can order any model in any special colour or RAL colour.
- We gladly accept single unit orders, perfect for domestic customers seeking a unique radiator.
- Here are the special colours on offer from Terma all of which are powder-coated colours.
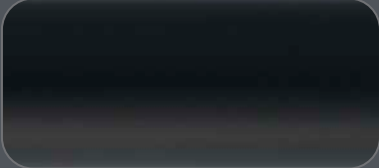
RAL COLOURS PALETTE

RAL 9005 MAT	**9M5** CODE
RAL 9005 GLOSS	**9P5**
RAL 9005 SOFT	**S95**
Anodic Black	**ABC**
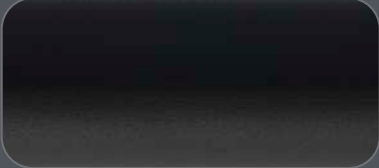
Metallic Black	**MBC**
Sparkling Grey	**RGY**
Salt&Pepper	**SPP**
Sterling	**STE**

Heban	**IHE**
Metallic Grey	**MGR**
Diamond Silver	**DIS**
Inox	**INO**

Magic Pearl	**MPR**
Granite	**GRA**
Silver Matt	**SMA**
Storm Sky	**SSK**
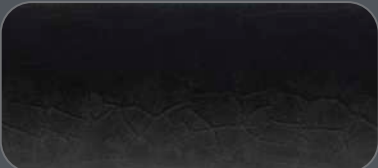
Black Crocodile	**BLN**
Graphite	**GRP**
Nature	**NAT**
Sparkling Gravel	**RGR**
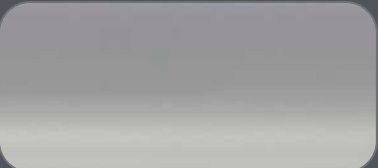
Anodic Saphire	**ASP**
Soft Green Apple	**SGA**
White Wall	**WWL**
Anodic Gold	**AGO**
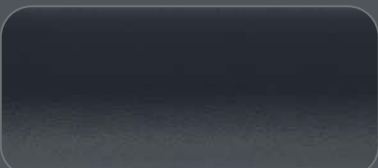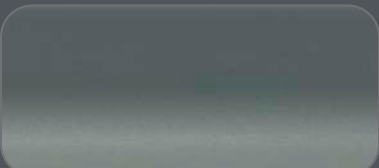
Modern Grey	**DGR**
Anodic Malachite	**AMT**
White Gold	**WGD**
Copper	**COP**

Blueberry	**BLR**
California Beige	**ICB**
Sparkling Cream	**RCR**
Pastel Blue	**PBL**
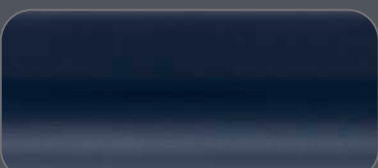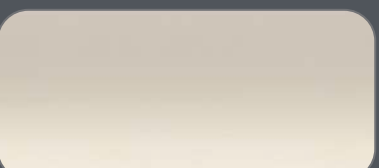
Denim	**DEM**
Blush	**BUH**
Quartz	**QUA**
Lotus	**LOT**
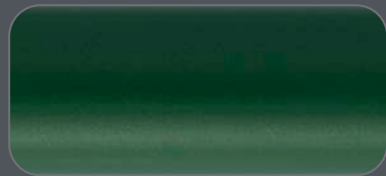
Green Chlorophyll **GCL**	Winter Sky **WSK**	Halo **HAL**	Sienna **SIA**
Aubergine **ABG**	Soft 9016 **S96**	Groovy Red **GRR**	**CHROME**
Anodic Brown **ABN**	Metallic Silver **MSI**	Metallic Stone **MST**	Chrome **CRO**
Dark Bronze **DRB**	Metallic Beige **MBE**	Metallic Red **MRE**	
Noble Brown **INB**	Bright Copper **BCO**	Soft 3028 **S38**	
Vibrant Brown **OVB**	Lavender **LAV**		**COPPER**
			Raw copper **MIE**
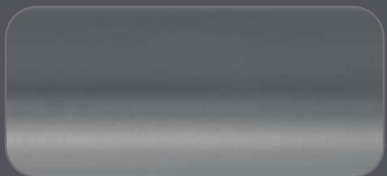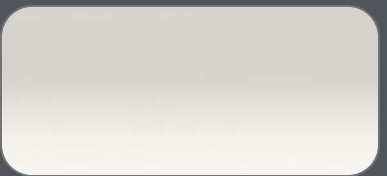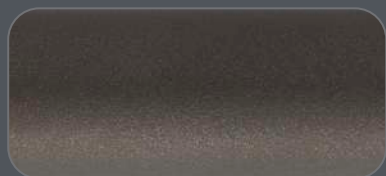
Chrome Notes: Radiators finished in chrome have a lower heat output compared to painted versions, as the chrome plating insulates and retains heat (similar to how foil wraps a potato in the oven). All outputs listed in this brochure are based on painted finishes. For the reduced heat outputs of chrome radiators, please visit our website.

COLOUR PALETTE: premium (wet paint) colours

- These are the premium (wet paint) colours on offer from Terma.
- These carry a 25% surcharge as they are painted by hand using specialist paint.
- We are pleased to announce that we can now do any of our radiators* in the premium (wet paint) colours. Previously the range was limited where there were very small gaps between bars – but improvements in the operation now mean we can do all models.
- *Exceptions - Brushed Brass – this colour (as shown below) has a hand-painted black over pattern – due to the nature of how this is applied we cannot provide this colour on these models: Angus, Cane, Hex, PLC, Triga and Sherwood.

Bottle Green **BGR**	Pers **PER**	Metal Alive **MAV**	Red Wine **RWE**
Midnight **MDN**	Old Bronze **OBZ**	Silver **SVR**	Raw Metal **RAW**
Brushed Brass **BBS**	True Copper Bright **TCG**	Brass **BRA**	Champagne **CPG**

COLOUR PALETTE: RAL colours

CODE — NAME

Code — Name		Code — Name		Code — Name	
100 — RAL 1000 A00 — MAT S10 — SOFT	132 — RAL 1032 A32 — MAT R12 — SOFT	312 — RAL 3012 C12 — MAT R32 — SOFT	501 — RAL 5001 E01 — MAT S51 — SOFT	601 — RAL 6001 F01 — MAT R16 — SOFT	
101 — RAL 1001 A01 — MAT S11 — SOFT	133 — RAL 1033 A33 — MAT R03 — SOFT	313 — RAL 3013 C13 — MAT R33 — SOFT	502 — RAL 5002 E02 — MAT R52 — SOFT	602 — RAL 6002 F02 — MAT S62 — SOFT	
102 — RAL 1002 A02 — MAT S12 — SOFT	134 — RAL 1034 A34 — MAT R04 — SOFT	314 — RAL 3014 C14 — MAT R34 — SOFT	503 — RAL 5003 E03 — MAT S53 — SOFT	603 — RAL 6003 F03 — MAT S63 — SOFT	
103 — RAL 1003 A03 — MAT S03 — SOFT	137 — RAL 1037 A37 — MAT R07 — SOFT	315 — RAL 3015 C15 — MAT R35 — SOFT	504 — RAL 5004 E04 — MAT S54 — SOFT	604 — RAL 6004 F04 — MAT S64 — SOFT	
104 — RAL 1004 A04 — MAT S14 — SOFT	200 — RAL 2000 B00 — MAT S20 — SOFT	316 — RAL 3016 C16 — MAT R36 — SOFT	505 — RAL 5005 E05 — MAT S55 — SOFT	605 — RAL 6005 F05 — MAT S65 — SOFT	
105 — RAL 1005 A05 — MAT S15 — SOFT	201 — RAL 2001 B01 — MAT S21 — SOFT	317 — RAL 3017 C17 — MAT R37 — SOFT	507 — RAL 5007 E07 — MAT S57 — SOFT	606 — RAL 6006 6M6 — MAT S66 — SOFT	
106 — RAL 1006 A06 — MAT S16 — SOFT	202 — RAL 2002 B02 — MAT S22 — SOFT	318 — RAL 3018 C18 — MAT R38 — SOFT	508 — RAL 5008 E08 — MAT S58 — SOFT	607 — RAL 6007 F07 — MAT S67 — SOFT	
107 — RAL 1007 A07 — MAT S17 — SOFT	203 — RAL 2003 B03 — MAT S23 — SOFT	320 — RAL 3020 C20 — MAT S36 — SOFT	509 — RAL 5009 E09 — MAT S59 — SOFT	608 — RAL 6008 F08 — MAT S68 — SOFT	
111 — RAL 1011 A11 — MAT S01 — SOFT	204 — RAL 2004 B04 — MAT S24 — SOFT	322 — RAL 3022 C22 — MAT R02 — SOFT	510 — RAL 5010 E10 — MAT R50 — SOFT	609 — RAL 6009 F09 — MAT S69 — SOFT	
112 — RAL 1012 A12 — MAT S02 — SOFT	208 — RAL 2008 B08 — MAT S28 — SOFT	327 — RAL 3027 C27 — MAT S27 — SOFT	511 — RAL 5011 E11 — MAT R51 — SOFT	610 — RAL 6010 F10 — MAT R60 — SOFT	
113 — RAL 1013 A13 — MAT R13 — SOFT	209 — RAL 2009 B09 — MAT S29 — SOFT	328 — RAL 3028 C28 — MAT S38 — SOFT	512 — RAL 5012 E12 — MAT S52 — SOFT	611 — RAL 6011 F11 — MAT R61 — SOFT	
114 — RAL 1014 A14 — MAT S04 — SOFT	210 — RAL 2010 B10 — MAT R20 — SOFT	331 — RAL 3031 C31 — MAT R01 — SOFT	513 — RAL 5013 E13 — MAT R53 — SOFT	612 — RAL 6012 F12 — MAT R62 — SOFT	
115 — RAL 1015 A15 — MAT S05 — SOFT	211 — RAL 2011 B11 — MAT R21 — SOFT	401 — RAL 4001 D01 — MAT S41 — SOFT	514 — RAL 5014 E14 — MAT R54 — SOFT	613 — RAL 6013 F13 — MAT R63 — SOFT	
116 — RAL 1016 A16 — MAT S06 — SOFT	212 — RAL 2012 B12 — MAT R22 — SOFT	402 — RAL 4002 D02 — MAT S42 — SOFT	515 — RAL 5015 E15 — MAT R55 — SOFT	614 — RAL 6014 F14 — MAT R64 — SOFT	
117 — RAL 1017 A17 — MAT S07 — SOFT	300 — RAL 3000 C00 — MAT S30 — SOFT	403 — RAL 4003 D03 — MAT S43 — SOFT	517 — RAL 5017 E17 — MAT R57 — SOFT	615 — RAL 6015 F15 — MAT R65 — SOFT	
118 — RAL 1018 A18 — MAT S08 — SOFT	301 — RAL 3001 C01 — MAT S31 — SOFT	404 — RAL 4004 D04 — MAT S44 — SOFT	518 — RAL 5018 E18 — MAT S48 — SOFT	616 — RAL 6016 F16 — MAT R66 — SOFT	
119 — RAL 1019 A19 — MAT 1S9 — SOFT	302 — RAL 3002 C02 — MAT S32 — SOFT	405 — RAL 4005 D05 — MAT S45 — SOFT	519 — RAL 5019 E19 — MAT R59 — SOFT	617 — RAL 6017 F17 — MAT R67 — SOFT	
120 — RAL 1020 A20 — MAT R10 — SOFT	303 — RAL 3003 C03 — MAT S33 — SOFT	406 — RAL 4006 D06 — MAT S46 — SOFT	520 — RAL 5020 E20 — MAT S56 — SOFT	618 — RAL 6018 F18 — MAT R68 — SOFT	
121 — RAL 1021 A21 — MAT R11 — SOFT	304 — RAL 3004 C04 — MAT S34 — SOFT	407 — RAL 4007 D07 — MAT S47 — SOFT	521 — RAL 5021 E21 — MAT R05 — SOFT	619 — RAL 6019 F19 — MAT R69 — SOFT	
123 — RAL 1023 A23 — MAT S13 — SOFT	305 — RAL 3005 C05 — MAT S35 — SOFT	408 — RAL 4008 D08 — MAT S48 — SOFT	522 — RAL 5022 E22 — MAT R06 — SOFT	620 — RAL 6020 F20 — MAT R09 — SOFT	
124 — RAL 1024 A24 — MAT R14 — SOFT	307 — RAL 3007 C07 — MAT S37 — SOFT	409 — RAL 4009 D09 — MAT S49 — SOFT	523 — RAL 5023 E23 — MAT R08 — SOFT	621 — RAL 6021 F21 — MAT S61 — SOFT	
127 — RAL 1027 A27 — MAT R17 — SOFT	309 — RAL 3009 C09 — MAT S39 — SOFT	410 — RAL 4010 D10 — MAT S40 — SOFT	524 — RAL 5024 E24 — MAT R56 — SOFT		
128 — RAL 1028 A28 — MAT R18 — SOFT	311 — RAL 3011 C11 — MAT R31 — SOFT	500 — RAL 5000 E00 — MAT S50 — SOFT	600 — RAL 6000 F00 — MAT S60 — SOFT		

Code — Name		Code — Name	
622 — RAL 6022 F22 — MAT S26 — SOFT	715 — RAL 7015 G15 — MAT R75 — SOFT	800 — RAL 8000 H00 — MAT S80 — SOFT	906 — RAL 9006 9M6 — MAT R96 — SOFT
624 — RAL 6024 F24 — MAT R24 — SOFT	716 — RAL 7016 7M6 — MAT S76 — SOFT	801 — RAL 8001 H01 — MAT S81 — SOFT	907 — RAL 9007 9M7 — MAT S97 — SOFT
625 — RAL 6025 6M5 — MAT R25 — SOFT	721 — RAL 7021 G21 — MAT R41 — SOFT	802 — RAL 8002 H02 — MAT S82 — SOFT	910 — RAL 9010 9M0 — MAT S90 — SOFT
626 — RAL 6026 F26 — MAT R26 — SOFT	722 — RAL 7022 7M1 — MAT S18 — SOFT	803 — RAL 8003 H03 — MAT S83 — SOFT	911 — RAL 9011 9R1 — MAT R91 — SOFT
627 — RAL 6027 F27 — MAT R27 — SOFT	723 — RAL 7023 M23 — MAT S19 — SOFT	804 — RAL 8004 H04 — MAT R84 — SOFT	916 — RAL 9016 I16 — MAT S96 — SOFT
628 — RAL 6028 F28 — MAT R28 — SOFT	724 — RAL 7024 7M4 — MAT S74 — SOFT	807 — RAL 8007 H07 — MAT R87 — SOFT	917 — RAL 9017 M17 — MAT S97 — SOFT
629 — RAL 6029 F29 — MAT R29 — SOFT	726 — RAL 7026 G26 — MAT S25 — SOFT	808 — RAL 8008 H08 — MAT S88 — SOFT	918 — RAL 9018 I18 — MAT S98 — SOFT
632 — RAL 6032 F32 — MAT R23 — SOFT	730 — RAL 7030 G30 — MAT S70 — SOFT	811 — RAL 8011 H11 — MAT R81 — SOFT	
633 — RAL 6033 F33 — MAT R15 — SOFT	731 — RAL 7031 G31 — MAT R92 — SOFT	812 — RAL 8012 H12 — MAT R82 — SOFT	
634 — RAL 6034 F34 — MAT R39 — SOFT	732 — RAL 7032 7M3 — MAT R92 — SOFT	814 — RAL 8014 H14 — MAT S89 — SOFT	
637 — RAL 6037 F37 — MAT O37 — SOFT	733 — RAL 7033 G33 — MAT R93 — SOFT	815 — RAL 8015 H15 — MAT R85 — SOFT	
700 — RAL 7000 G00 — MAT R70 — SOFT	734 — RAL 7034 G34 — MAT R94 — SOFT	816 — RAL 8016 H16 — MAT R86 — SOFT	
701 — RAL 7001 G01 — MAT S71 — SOFT	735 — RAL 7035 M35 — MAT S87 — SOFT	817 — RAL 8017 H17 — MAT S87 — SOFT	
702 — RAL 7002 G02 — MAT R72 — SOFT	736 — RAL 7036 G36 — MAT R45 — SOFT	819 — RAL 8019 H19 — MAT R89 — SOFT	
703 — RAL 7003 G03 — MAT R73 — SOFT	737 — RAL 7037 G37 — MAT R47 — SOFT	822 — RAL 8022 H22 — MAT R80 — SOFT	
704 — RAL 7004 G04 — MAT S74 — SOFT	738 — RAL 7038 G38 — MAT R78 — SOFT	823 — RAL 8023 H23 — MAT R83 — SOFT	
705 — RAL 7005 G05 — MAT S75 — SOFT	739 — RAL 7039 G39 — MAT R79 — SOFT	824 — RAL 8024 H24 — MAT S84 — SOFT	
706 — RAL 7006 G06 — MAT R76 — SOFT	740 — RAL 7040 7M0 — MAT R48 — SOFT	825 — RAL 8025 H25 — MAT S85 — SOFT	
708 — RAL 7008 G08 — MAT S78 — SOFT	742 — RAL 7042 7M2 — MAT R42 — SOFT	828 — RAL 8028 H28 — MAT R88 — SOFT	
709 — RAL 7009 G09 — MAT S79 — SOFT	743 — RAL 7043 G43 — MAT S73 — SOFT	901 — RAL 9001 9M0 — MAT S91 — SOFT	
710 — RAL 7010 G10 — MAT R40 — SOFT	744 — RAL 7044 G44 — MAT 7S4 — SOFT	902 — RAL 9002 I02 — MAT S92 — SOFT	
711 — RAL 7011 G11 — MAT R71 — SOFT	745 — RAL 7045 7M5 — MAT R44 — SOFT	903 — RAL 9003 9M3 — MAT S93 — SOFT	
712 — RAL 7012 G12 — MAT S72 — SOFT	746 — RAL 7046 G46 — MAT R46 — SOFT	904 — RAL 9004 9M4 — MAT S94 — SOFT	
713 — RAL 7013 G13 — MAT R43 — SOFT	747 — RAL 7047 M77 — MAT S77 — SOFT	95P — RAL 9005 9M5 — MAT S95 — SOFT	

colours information

- We offer RAL as standard in a silk finish.
- We also offer each RAL colour in:
- MAT – a matt finish
- SOFT – a double layer super matt finish. Soft is 25% more expensive than Silk or Matt. Note: Uplift applies to all Soft colours except these which have no uplift in Soft: RAL 9016 (White), RAL 9005 (Black) RAL 7047 (Light Grey), RAL 4010 (Pink), RAL 4006 (Pink), RAL 3028 (Red), RAL 1023 (Yellow). Note: Correct as at the time of printing and is subject to change.
- Please ensure you choose the correct code for the colour and finish you require.

TECHNICAL ADVICE

wattage selection advice

As Terma manufactures both elements and radiators, we electrify, and have expert knowledge in combining the two together. Here is some key advice regarding heating elements.

For all electric radiators supplied by Terma we specify what the output will be as electric which denotes the wattage of heating element that model will be supplied with if ordered as electric. This brochure tells you the wattage of each element for each size within a range and also tells you the suggested element as you will be limited to certain ranges of element depending which element is needed. On our website within the description page of each radiator, you can find a specification table that includes a column (marked with the electrical socket symbol. The power of an electric heater or heater) indicating the wattages of the electric radiator in its given size.

When electrifying a radiator yourself it is very important to correctly choose the right wattage of element for your radiator (i.e. putting a Terma heating element into another manufacturers radiator or setting up a Terma radiator as dual fuel – where you will order the element yourself) (for more information on dual fuel - see next page). To do this you should look at the output of the chosen radiator as central heating (hydronic) under the 75/65/20°C parameters where you'll see the output listed in watts and choose an element whose wattage is in the range of:

- 80 to 110% (if using Class 1 heating elements)
- 75 to 100% (if using Class 2 heating elements (e.g. SEO, SOA, SEC, SKT, SIS)).

Note: If your output of the chosen radiator is only listed in BTUs (British Thermal Units as used in the UK), the conversion formula is BTUS / 3.41 = Watts.

A heating element with wattage selected in accordance with the above criteria will work safely and effectively.

electrification advice

When making the decision to electrify any towel rail or radiator it is important to check with the manufacturer of that model that it is suitable to work with a heating element. Not all towel rails or radiators are suitable dependant on their design and how the heat will cycle internally around the rail, so avoid electrifying certain models as they won't work and this will not be the fault of the element and the Terma warranty will not cover the replacement of the element in these cases.

heating medium & air cushion

All Terma electric radiators are oil filled. Oil is the optimum heating medium due to its theral properties and the fact it will not easily freeze. If filling a rail or radiator yourself you can use 85% water with 15% ethylene glycol (simply use central heating inhibitor and boiler noise silencer from a DIY store - a capful of each will suffice). The heating medium inside (the water or oil) will expand when hot, so you must ensure you leave a gap at the top of the liquid to allow for this thermal expansion, so only fill your rail or radiator to approx. 90-95% full inside.

safety features

All Terma heating elements have multiple built in safety features.

There is software to constantly monitor the temperature inside the radiator. In the event of a rapid increase in temperature the software will immediately switch off the heating element preventing the risk of excessive heating. This is a preventative measure minimising the risk of overheating.

The second feature is the thermal fuse which is a mechanical feature located in the capillary of the internal structure. If the heating element reaches a certain temperature the fuse will automatically cut the power supply to the element. Thanks to this action the element is no longer exposed to this heat reducing the risk of damage.

Good to Know for Installers – Don't Test Heating Elements in the Open Air

The heating elements should not be run dry in the open air as this wil cause the thermal fuse to blow. Some fitters like to turn on a heating element in the open air and touch the probe to see if it is getting hot. This is misuse of the element as after approx 8 to 10 seconds the thermal fuse will blow. This is the same as you would not run a kettle dry with no water in. We are highlighting this here as this is a common issue we find. These elements are not then covered under warranty as we state in the manuals not to run these dry like this.

horizontal installation of element

150°

Any Terma heating element can be installed vertically in a radiator or towel rail. However when installing a Class 1 element horizontally we advise that you only choose either the KTX or VEO ranges. These ranges are supplied with separate heating probes to the controllers meaning that you have control over the correct positioning of the probe inside the radiator to ensure accurate temperature control. On our Class 1 probes as seen in the image the shorter capillary (next to the longer probe) needs to be positioned underneath the long probe inside. If this is positioned above the

probe it can cause erroneous temperature readings and the element will not function correctly to heat the radiator. There is a nodule on the outer brass head of the probe to denote where the shorter capillary is should be located between 4 and 8 o'clock as seen (in the 150 degree positions). When Terma manufactures electric radiators we ensure this is already done for you.

Note: All Class 2 elements or the SIM ranges will also be fine for horizontal installation (but SIM entry level elements have no temperature control so aren't often put in horizontal radiators).

Essential Maintenance of any Heating Element Installed as Dual Fuel (see page 127 for more info on Dual Fuel)

IMPORTANT: Essential maintenance for the safe use of a Terma heating element installed as dual fuel (note: this does not apply to standalone electric towel rails). If this maintenance is not carried out, this could potentially cause the surface to get very hot and towels stored on it could catch fire.

To explain: A dual fuel towel rail is not a sealed unit (like a standalone electric model), therefore as the water flows in / out from the boiler air can build up at the top over time. Therefore it is essential to regularly bleed (vent) a dual fuel towel rail to release any build of air, we suggest every 6 months or so.

When the towel rail is cold – simply turn the top air vent anti clockwise to open it you'll hear any air build up hiss and release, when see water you can close the vent.

Failure to do this could mean the upper tip of your heating element probe may be heating dry and elements must be fully submerged in solution (just like inside your kettle). They are safely designed cut out when used in open air - but they won't cut out when only partially in open air around the tip. So this is the risk to be very cautious off.

So just like you would not allow fluff to build up in your tumble dryer as this could cause a fire – don't allow air to build up at the top of your dual fuel towel rail for the very same reason. Terma supply safety stickers in our heating elements for the electrician to stick to any dual fuel towel rail advising users of this essential maintenance.

element location (left or right hand side)

When ordering a Terma electric radiator you can specify if you would like the heating element pre installed on the left or right hand side. This may be important depending on the end users location of the electric supply or the location of the radiator in relation to doors and corner recesses. Note: Standard cable length is 1.5m long.

Note: Most of the radiators showcased in this brochure are manufactured as electric only versions – so the tapping (opening) where the element is to be installed, will be the only one – so once made you cannot move the element to the other side. There are a few exceptions to this where certain towel rails are pre made with multiple tappings (Leo for example). Please check this with us if you are not sure.

Note: If you request a made-to-order model with E1 (left) or E8 (right) connections there will not be a second tapping on the opposite side. If you would like the flexibility of being able to move the element to the opposite side if needed, you must to specify ES (left/right) connections (see page 132 for connections).

where to locate your electric radiator

The best place to install any radiator is on an outside wall and under or next to a window where possible. The cold air coming in through the window can then be heated by the warmth from the radiator ensuring the ambient room temperature is achieved quickest by mixing these two differing temperatures together at the earliest opportunity and not letting the cold air travel too far into the room before it is mixed with the warm air from the radiator. In lots of modern open spaces there is often mutliple radiators and the seconday ones can be placed where required for the best overall ambient temperature.

bathroom installation

If installing in a bathroom be mindful of the zones within bathroom when installing electric radiators.
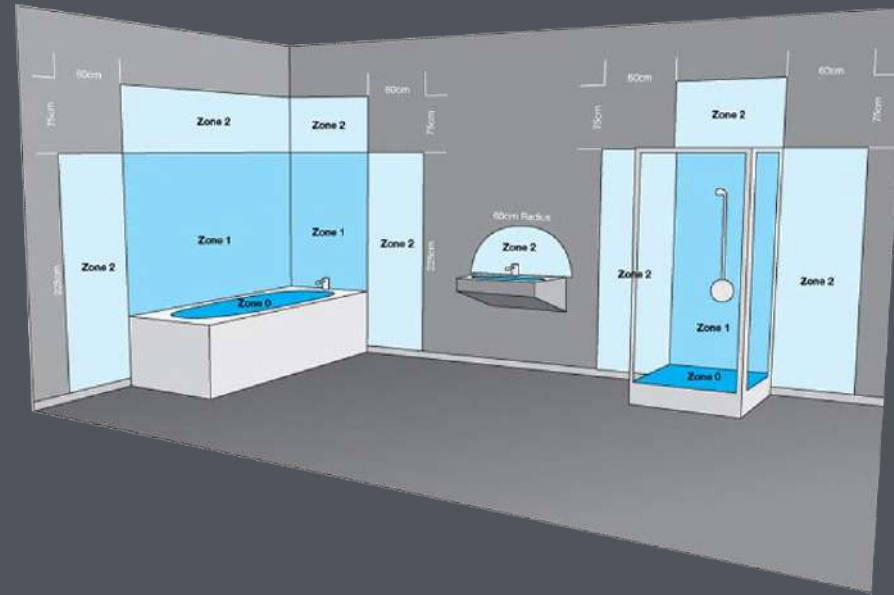
Zone 0 – is the area inside the water. You don't install here.

Zone 1 is the area directly above the water. You don't install here. Why? With an electric towel rail installed over a bath, if the user slipped and grabbed the towel rail they could pull this off into the water and electrocute themselves.

Zone 2 and beyond is the safe zone which is only next to areas of water.

This is in line with regulations of respective countries, i.e.: IEC 60364 / BS 7671.

- IEC 60364 is the International Electrotechnical Commission (IEC)'s international standard on electrical installations of buildings.

- BS 7671 are the electrical wiring regulations and standards in the UK.

IP rating for splash protection

All Terma heating elements are IP rated meaning they are safe for use in the bathroom. IP stands for Ingress Protection and denotes the protection against the intrusion of dust or moisture into a device. There will be 2 digits in the IP rating and the first one refers to dust and the second one moisture. So in the case of how Terma specify these it may be X4 or 54 as the first digit is irrelevant as were only concerned with the second digit. Any second digit of 4 or higher is perfectly safe for use in a bathroom where the heating element may be splashed with water.

specifying the cable type

Terma offers a selection of cable types for its heating elements – depending where these will be used. They can be supplied with straight or spiral cables. They can be supplied with or without a plug. See page 132 for all types of cable.

Note: In the UK you cannot have plugs in a bathroom so when ordering your cable you should choose the P type connection which has no plug on the end – which means the electric radiator will be wired into a fused spur with the switch on the outside.

running costs of electric radiators

Electric radiators convert electrical energy into heat directly in the room being heated, ensuring minimal energy loss during transmission. This contrasts with central heating systems, where poorly insulated municipal heat pipes lose energy as heat travels from the boiler to each radiator. Additionally, maintaining a central heating system incurs costs even during occasional summer use.

Electric radiators eliminate these issues by only consuming energy when in use, without the inefficiencies of heating up and cooling down water in the system. Terma's electric radiators are designed to regulate the desired temperature through efficient on-off cycles, avoiding constant power consumption. We also offer various controllers and apps to program operations, further enhancing the convenience and efficiency of our heating systems. With Terma electric radiators, considerable savings are achievable. Users can precisely manage their energy consumption, leading to more economical use of electricity.

what is dual fuel

Dual fuel radiators / heated towel rails give you the choice of two different energy sources on the one rail, - electric or hydronic (central heating). This is chosen by you, dependant on whether you want the whole central heating system running (typically in the winter), or whether you just want to have the heated towel rail alone running, when you would use the electric option (typically in the summer).

You'll need both central heating pipes running into the rail and a heating element. Dual fuel is a great benefit in the summertime and is economically a good option and becoming ever more popular.

A T Piece is essentially the key component of the setup, as the T-Piece enables you to connect both the valve (for the central heating) and the element (for the electrical supply) to the same valve entry point (tapping) on the heated towel rail.

Terma also offers specialist Dual Fuel valves with immersion tubes. This allows you to fit this valve on one side of the rail and the element on the other. The Flow (water in) goes up the inside of the immersion tube and the Return (water out) comes down to outside of the tube. So you only need this one valve and it negates the need for a T-Piece.

We also offer our internal ONE radiators with a pre fitted, completely internalised heating element ready for dual fuel. See how neat this overall setup can look as it is very simple.

heating elements comparison table

Details of the differences in features and benefits across all of our Class 1 heating elements and SMART products. For Class 2 models please see our website.

Product group	SMART WiFi			BLUETOOTH			
Product name	**VEO**	**VAZ (TRV Head)**	**VOLTAN**	**MOA Blue**		**KTX 4 Blue**	
Adjustable parameter	Room temperature	Room temperature	Room temperature	Room temperature	Room temperature	Room temperature	Room temperature
Work settings range / no. of settings	6-28° C	6-28° C	6-28° C	30-60° C	15-30° C	30-60° C	15-30° C
Symmetrical casing	✓	✓	—	✓		✓	
Type of mains connection	P/W/U/S	RAV / M28 / RAVL / RA	P/W	P/W/U		P/W/U/S	
Device protection Class	Class I			Class I			
Ingress protection	IPx5	IP22	IPx4	IPx5		IPx5 (IPx4 for connection S)	
Terma Split system	✓	—	—	—		✓	
Electronic temperature sensor		✓		✓			
Available wattages	120 W — 2000 W	—	1000 W, / 2000 W	120 W — 1000 W		120 W — 1000 W	
Timer / no. of timer settings	1h/-	1h/-	1h/-	15-240min (app) 2h (heater)		15-240min (app) 1-4h (heater)	
24h timer		✓		✓			
Weekly timer		✓		✓			
Wireless comunication technology	Wi-Fi			Bluetooh Low Energy			
Protection from operating in a dry radiator	✓	✓	—	✓		✓	
Energy consumption meter		✓		—		—	
Real time heating meter		—		✓		✓	
Antifreeze	✓	✓	—	✓		✓	
Parental control		✓		—		—	
Smart localisation		✓		—		—	
Historical temperature data		✓		—		—	
Built-in humidity sensor	—	✓	—	—		—	
Vacation mode		✓		—		—	
Setting the operating mode Terma Smart		✓		—		—	
Double overheat protection	✓	—	—	✓		✓	
Compliance with the EU Eco-Directive		✓		✓			

Product group	INFRARED (IR)								
	MOA IR			**KTX 4**			**ONE**		
	Room temperature	Room temperature with TTIR	Room temperature with DT-IR	Room temperature	Room temperature with TTIR	Room temperature with DT-IR	Room temperature	Room temperature with TTIR	Room temperature with DT-IR
Work settings range / no. of settings	30-60° C	10-30° C	5-30° C	30-60° C	10-30° C	5-30° C	45° C, 60° C	10-30° C	5-30° C
Symmetrical casing	✓			✓			✓		
Type of mains connection	P/W/U			P/W/U/S			P/W/U		
Device protection Class	Class I			Class I			Class I		
Ingress protection	IPx5			IPx5 (IPx4 for connection S)			IPx5		
Terma Split system	—			✓			✓	—	
Electronic temperature sensor	✓			✓			✓		
Available wattages	120 W — 1000 W			120 W — 1000 W			120 W — 1000 W		
Timer / no. of timer settings	2h			2h			2h		
24h timer	—	✓	✓	—	✓	✓	—	✓	✓
Weekly timer	—	✓	—	—	✓	—	—	✓	—
Wireless comunication technology	Infrared (IR)			Infrared (IR)			Infrared (IR)		
Protection from operating in a dry radiator	✓			✓			✓		
Energy consumption meter	—			—			—		
Real time heating meter	—			✓			—		
Antifreeze	✓			✓			✓		
Parental control	—			—			—		
Smart localisation	—			—			—		
Historical temperature data	—			—			—		
Built-in humidity sensor	—			—			—		
Vacation mode	—			—			—		
Setting the operating mode Terma Smart	—			—			—		
Double overheat protection	—	✓	—	—	✓	—	—	✓	—
Compliance with the EU Eco-Directive	—	✓	—	—	✓	—	—	✓	—

heating elements comparison table

Details of the differences in features and benefits across all of our Class 1 heating elements and SMART products. For Class 2 models please see our website.

Product group

Product name	DRY / 43D	MEG	MOA	KTX1	KTX2	KTX3	REG 2	REG 3	TDY
Measurement Type	Heater Temp.	Heater Temp.	Heater Temp.	Heater Temp.	Heater Temp.	Heater Temp.	Heater Temp.	Heater Temp.	Heater Temp.
Adjustment range	43-60° C	30-60° C	30-60° C	30-60° C	30-60° C	30-60° C	65° C	50-65° C	30-60° C
Connection type	P/W/U	P/W/U	P/W/U	P/W/U/S	P/W/U/S	P/W/U/S	P/R/T	P/W/U	P/W/U
Safety Class	Class I	Class I	Class I	Class I	Class I	Class I	Class I	Class I	Class I
Enclosure Tightness Class	IPx5	IPx4	IPx5	IPx4	IPx5 (IPx4 for S type connection)	IPx5 (IPx4 for S type connection)	IPx5	IPx5	IPx5
Detachable heating element (Terma SPLIT)	—	—	—	✓	✓	✓	—	—	—
Electronic temperature measurement		✓		✓	✓	✓		✓	
Power range	120 W — 1200 W	120 W — 1200 W	120 W — 1000 W	120 W — 1000 W	120 W — 1000 W	120 W — 1000 W	120 W — 1200 W	120 W — 1200 W	120 W — 1200 W
Dryer mode	1h - 5h	—	2h	—	2h	0,5h - 4h	—	—	1h - 3h
Daily schedule	—	—	—	—	—	✓	—	—	—
Weekly schedule	—	—	—	—	—	—	—	—	—
Type of wireless communication	—	—	—	—	—	—	—	—	—
Active overheating protection	✓	✓	✓	✓	✓	✓	✓	✓	✓
Antifreeze	✓	✓	✓	✓	✓	✓	—	—	✓
Parental controls	—	—	—	—	—	—	—	—	—
Built-in temperature sensor	✓	✓	✓	✓	✓	✓	—	✓	✓
Built-in humidity sensor	—	—	—	—	—	—	—	—	—
Vacation mode	—	—	—	—	—	—	—	—	—
Setting the operating mode of Terma Smart	—	—	—	—	—	—	—	—	—
Double overheating protection	✓	✓	✓	✓	✓	✓	✓	✓	✓
Compliance with the EU Ecodirective	—	—	—	—	—	—	—	—	—

key to prefix on product codes

All Terma models require a PRODUCT CODE and an additional CONFIGURATION CODE.

You can find the PRODUCT CODE for your selected model in this brochure or on our website. Here is a useful key to understanding what the two pre fix letters on the PRODUCT CODE mean, in relation to electric / dual fuel models:

- **WL** – electric towel rail or radiator filled with Oil and fitted with a factory installed heating element
- **WW** – electric towel rail or radiator filled with oil, with built-in ONE heating element
- **WZ** – a dual fuel towel rail or radiator with internal ONE heating element; no oil as will connect to central heating system
- **WK** – Voltan electric radiator
- **WI** – SMART accessories
- **WE** – the BLOWER convector heater add on device
- **WG** – prefix for hydronic (central heating) models - so you may use this to order dual fuel models – but this will never be used for electric only models.

connection codes for electric / dual fuel

ELECTRICAL RADIATOR AND TOWEL RAIL CONNECTIONS

| E1 | E8 | E2 | E7 | EX | ES |
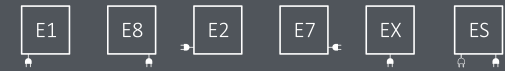
DUAL FUEL RADIATOR AND TOWEL RAIL CONNECTIONS

| S1 | S8 | Z1 | Z1 | Z1 | Z8 | Z8 | Z8 | Z8 | ZS | ZS |

| Y1 | L8 | L8 | L7 | 58 | P1 | P2 | 51 | 51 | YX |
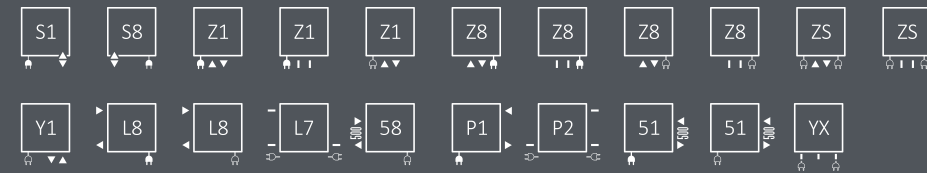
types of cables and their codes

code	cable types	symbol	Class I	Class II
W	STRAIGHT CABLE WITH PLUG	W	○	○
U	SPIRAL CABLE WITH PLUG	U	○	–
R	STRAIGHT CABLE WITH PLUG, WITH ON/OFF SWITCH	R	○	○
C	STRAIGHT CABLE WITH SWISS PLUG	C	○	○
T	SPIRAL CABLE WITH PLUG WITH ON/OFF SWITCH	T	○	–
P	STRAIGHT CABLE, NO PLUG	P	○	○
F	STRAIGHT CABLE, NO PLUG, WITH FIL - PILOTE WIRE	F	–	○
M	STRAIGHT CABLE, NO PLUG WITH MASKING COVER	M	○	○
L	NO CABLE, HIDDEN CONNECTION WITH MASKING COVER 40 mm	L 40	○	○
S	NO CABLE, HIDDEN CONNECTION WITH MASKING COVER 35 mm	S 35	○	○
D	CONNECTION TS1/SS1	D	○	○
E	CONNECTION TS2/SS2	E	–	○
Y	CONNECTION TS3	Y	–	○
B	STRAIGHT CABLE WITH UK PLUG	B	○	–

heating element model codes

Model code	Heating element
VEO	VEO
SEO	SEO
MOA	MOA
SOA	SOA
MAT	MOA + t piece
MOR	MOA IR + t piece
MOB	MOA BLUE
MBT	MOA BLUE + t piece
DRY	DRY
SEC	SEC
DYT	DRY
M4D	43D
ORX	ONE round fi36
ODL	ONE D left
ODP	ONE D right
OKX	ONE 30x30
OPX	ONE 30x40
OTL	ONE T left
OTP	ONE T right
K4B	KTX4 BLUE
KT4	KTX 4
KT3	KTX 3
KT2	KTX 2
KT1	KTX 1
SK4	SKT 4
SK3	SKT 3
SK2	SKT 2
SK1	SKT 1
SIM	SIM
SIS	SIS
TS1	TS1
TS2	TS2
TS3	TS3

creating a config for a product with a WZ prefix — a dual fuel towel rail or radiator with internal ONE heating element; no oil as will connect to central heating system

You can find the PRODUCT CODE for your selected model in this brochure or on our website. This guide explains how to create the additional CONFIGURATION CODE needed, which outlines the customisable options for your electric radiator. It includes key details such as colour, connection type, and cable options for your heating element. If creating the configuration feels challenging, you can use the made-to-order tear-out forms at the back of the brochure. Simply fill out the form, and we'll generate the configuration for you based on your selections.

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

product name
product width

WZBNN126050   K 916 E1 P

product height

Packaging code
K — carton box

Connection code
See page 132

Colour code
See pages 118-123

Cable type code
See page 132
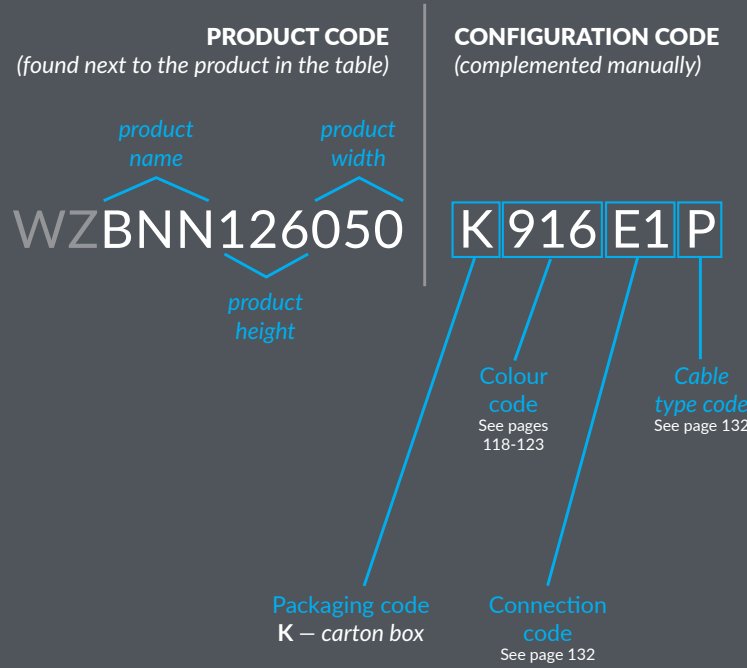
creating a config for a product with a WL prefix - an electric towel rail or radiator filled with oil and fitted with a factory installed

You can find the PRODUCT CODE for your selected model in this brochure or on our website. This guide explains how to create the additional CONFIGURATION CODE needed, which outlines the customisable options for your electric radiator. It includes key details such as colour, connection type, and cable options for your heating element. If creating the configuration feels challenging, you can use the made-to-order tear-out forms at the back of the brochure. Simply fill out the form, and we'll generate the configuration for you based on your selections.

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

product name

product width

WL ALE054030   K 916 E1 DRY M 1

product height

product height

Colour code
See pages 118-123

Heating element model code
See page 133

Packaging code
K — carton box

Connection code
See page 132

Cable type code
See page 132

Heating element colour code
0 - heating element in the colour of the radiator*
1 – white
2 – black
3 – Chrome
4 – silver
5 - gold
X - TS1, TS2, SS1 i SS2

Heating element color designations refer to („Heating element color code"):

* 0 — ONE heating element only. If the color of the ONE is different from the color of the radiator, an unusual configuration should be assumed.
  1-4 — MEG, MOA, MOA IR, MOA BLUE, DRY, TDY as well as REG2 and REG3 heating elements
  5 — MEG, MOA, MOA IR, DRY, TDY heating elements

In the case of a heater with a SIM and SIS heating element, the last character of the configuration code indicates the color of the heating element cable: 1 - white, 4 - silver.
For heating devices with a detachable controller (KTX, SKT, VEO, SEO, BL1) the TS1, TS2, TS3, SS1 or SS2 heating rods must be configured as a part of the electric radiator (code WL). The electronic controller of the device (KTX, BL1) should be configured as a separate product in the order.

key for the two digit VEO code for specifying the fascia colour / clamshell colour — applies to VEO controller only

NOTE: With the VEO and Smart Split these will both be supplied with your radiator.

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

product name

product width

WL ALE054030   K SPP E8 VEO B 25

product height

Colour code
See pages 118-123

VEO code for VEO Controller

Packaging code
K — carton box

Connection code
See page 132

Cable type code
See page 132

Heating Element Code - enter based on this table for your chosen VEO fascia colour and clamshell colour ->

FASCIA COLOUR AND CLAMSHELL COLOUR

Element Colour Code	Fascia Colour of the VEO	Clamshell Colour (Wet Paints Only)
01	916 (White)	916 (White)
02	905 (Black)	905 (Black)
03	916 (White)	905 (Black)
04	905 (Black)	916 (White)
05	916 (White)	CRO (Chrome)
06	905 (Black)	CRO (Chrome)
07	916 (White)	SMA (Silver Matt)
08	905 (Black)	SMA (Silver Matt)
09	916 (White)	BGR (Bottle Green)
10	905 (Black)	BGR (Bottle Green)
11	916 (White)	CPG (Champagne)
12	905 (Black)	CPG (Champagne)
13	916 (White)	RWE (Red Wine)
14	905 (Black)	RWE (Red Wine)
15	916 (White)	MDN (Midnight Blue)
16	905 (Black)	MDN (Midnight Blue)
17	916 (White)	PER (Pers Brown)

18	905 (Black)	PER (Pers Brown)
19	916 (White)	RAW (Raw Metal)
20	905 (Black)	RAW (Raw Metal)
21	916 (White)	BBS (Brushed Brass)
22	905 (Black)	BBS (Brushed Brass)
23	916 (White)	OBZ (Old Bronze)
24	905 (Black)	OBZ (Old Bronze)
25	916 (White)	MAV (Metal Alive)
26	905 (Black)	MAV (Metal Alive)
27	916 (White)	BRA (Brass)
28	905 (Black)	BRA (Brass)
29	916 (White)	TCO (True Copper) (TCG is same for PL)
30	905 (Black)	TCO (True Copper) (TCG is same for PL)
31	916 (White)	SVR (Silver)
32	905 (Black)	SVR (Silver)

creating a config for a product with a WW prefix – an electric towel rail or radiator filled with oil and fitted with a factory installed internal ONE heating element

You can find the PRODUCT CODE for your selected model in this brochure or on our website. This guide explains how to create the additional CONFIGURATION CODE needed, which outlines the customisable options for your electric radiator. It includes key details such as colour, connection type, and cable options for your heating element. If creating the configuration feels challenging, you can use the made-to-order tear-out forms at the back of the brochure. Simply fill out the form, and we'll generate the configuration for you based on your selections.

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

product name *product width*

WW BNN 126 050 | K 916 E1 P

product height

Colour code
See pages 118-123

Cable type code
See page 132

Packaging code
K – carton box

Connection code
See page 132

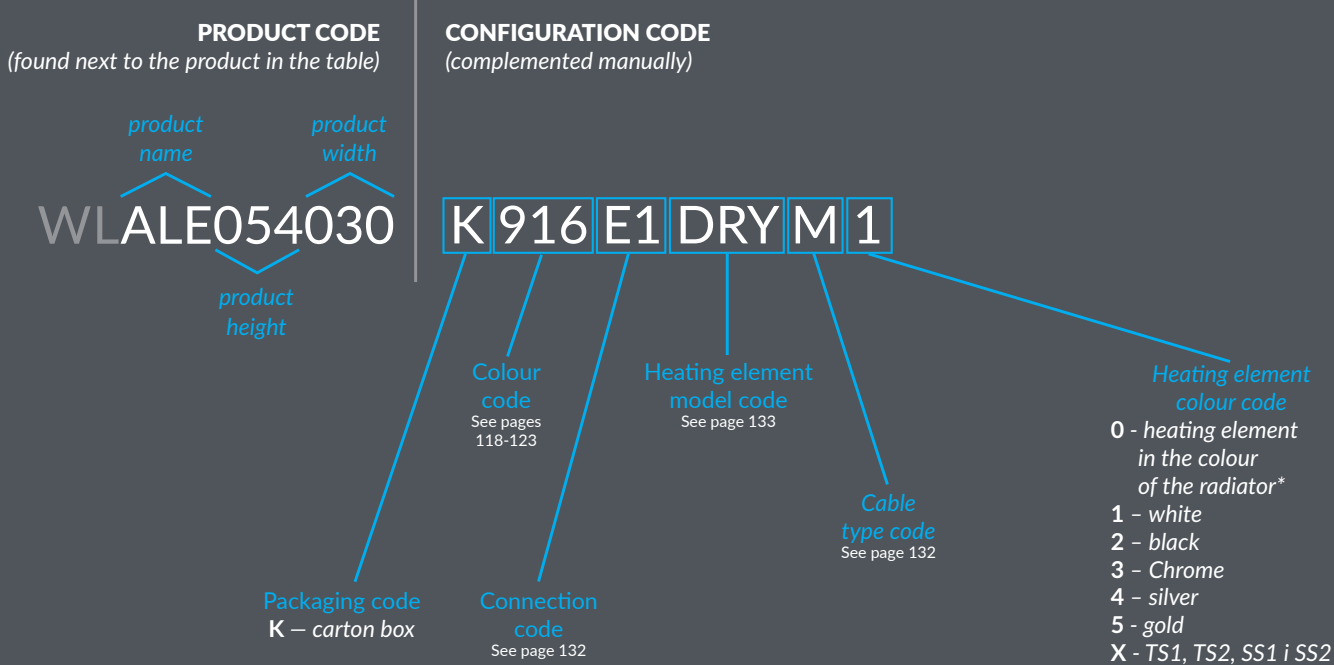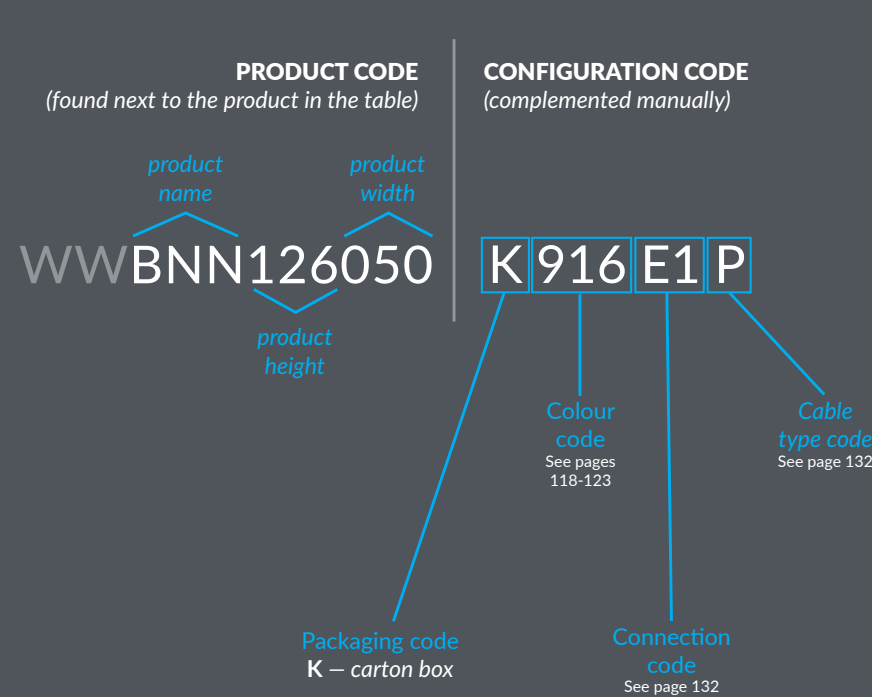# creating a config for a product with a WE prefix – an electric towel rail or radiator with BLOWER convector heater add on (or WL prefix if ordering with a TS3 element)

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product, and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

symbol name

WE BL1 | K 916 F
electric device Blower

Colour code
See pages 118-123

Packaging code
K – carton box

Cable type code
See page 132

PRODUCT CODE
(found next to the product in the table)

CONFIGURATION CODE
(complemented manually)

product name *product width*

WL A8E 076 050 | K 916 E8 TS3 Y X

product height

electric radiator
with heating element TS3,
for integration with Blower

Colour code
See pages 118-123

Heating element code
See page 133

Cable type code
See page 132

Packaging code
K – carton box

Connection code
See page 132

Color connections code

tear out distributor enquiry form

- Distributors - Use this form to list the Terma models you have an interest in distributing to open communication with us about your requirements.
- Once submitted, we will connect you with the appropriate sales contact to begin discussions based on your needs and interests.
- Scan & email form to: orders-heating@termagroup.pl (International) or sales@termagroup.co.uk (UK) / For digital version of form please email us.

tear out: single unit made-to-order form for an electric radiator

- Showrooms / Radiator Specialists - Use this form to order for single unit made-to-order radiator.
- We advise you go through each question carefully with the end user so they can make an informed decision about all the specifics of their electric radiator. These are made-to-order models with lots of configurable parts, so allow them to make their own informed choices:
  - e.g. Would they prefer the heating element on the left or right side dependant on where their electric supply will come.
  - e.g. would they prefer a straight or curly cable
  - etc, etc
- Scan & email form to: orders-heating@termagroup.pl (International) or mto@termagroup.co.uk (UK) / For digital version of form please email us.

DISTRIBUTOR ENQUIRY FORM

Use this form to list the Terma models you have an interest in distributing to open communication with us about your requirements.
Once submitted, we will connect you with the appropriate sales contact to begin discussions based on your needs and interests.
Scan & email form to: orders-heating@termagroup.pl (International) or sales@termagroup.co.uk (UK) / For digital version of form please email us.

YOUR NAME:	YOUR TITLE:	COMPANY NAME:
OFFICE PHONE:	MOBILE PHONE:	YOUR EMAIL ADDRESS:
YOUR WEBSITE:		YOUR BUSINESS SECTOR:

ACTIVE TRADING COUNTRIES:

DELIVERY ADDRESS FOR STOCK:

PREFERRED PURCHASING OPTION (MOQs will apply for own brand): ANNUAL FORECAST (per Range/Total please specify)

Terma Branded	Own Brand	Brand Name		

RADIATOR RANGE(S) YOU'RE INTERESTED IN STOCKING:

	SIZE (mm):	ENERGY TYPE REQUIRED:		COLOUR / 3 DIG. CODE:
1	h ___ w ___	Electric ☐	Hydronic ☐	
2	h ___ w ___	Electric ☐	Hydronic ☐	
3	h ___ w ___	Electric ☐	Hydronic ☐	
4	h ___ w ___	Electric ☐	Hydronic ☐	
5	h ___ w ___	Electric ☐	Hydronic ☐	
6	h ___ w ___	Electric ☐	Hydronic ☐	
7	h ___ w ___	Electric ☐	Hydronic ☐	
8	h ___ w ___	Electric ☐	Hydronic ☐	
9	h ___ w ___	Electric ☐	Hydronic ☐	
10	h ___ w ___	Electric ☐	Hydronic ☐	

CHOSEN CONNECTION CODE (if all models will be the same):

Electric	Hydronic	Dual Fuel

(IF AVAILABLE) ARE YOU INTERESTED IN MODIFYING THE DESIGN(S) SO YOU CAN STOCK ON AN EXCLUSIVE BASIS:

Add Notes:

CHOSEN HEATING ELEMENT for RADIATOR (pick one from left and configure it on the right)

CLASS 1:		CLASS 2 EQUIVALENT:		CABLE:		ELEMENT COLOUR:		FASCIA (VEO/SEO ONLY):	
VEO+SS1 Probe	☐	SEO+SS2 Probe	☐	Staight	☐	White	☐	Black	☐	White	☐
MOA BLUE	☐	SOA BLUE	☐	Spiral	☐	Chrome	☐	Silver	☐	**CLAMSHELL COLOUR**
MOA	☐	SOA	☐	PLUG:		Gold*	☐	Brass*	☐	**(VEO/SEO ONLY):**
MOA IR	☐	n/a		European	☐	*Not every model is available in Gold		
DRY	☐	SEC	☐	Swiss	☐	and Brass - please check.		
TDY / 43D	☐	n/a		UK	☐	**CABLE MASKING:**		Clamshell can be white, black or any
MEG	☐	n/a		No Plug	☐	KTX/SKT 1.4~	☐	Premium (Wet Paint) colour.
KTX 4 BLUE	☐	n/a		**BLOWER**		VEO/SEO	☐	
KTX*	☐1 ☐2 ☐3 ☐4	SKT *	☐	Blower	☐	ONE external	☐	*with ONE external element
TS1 Probe*	☐	TS2 Probe*	☐	Blower+TS3	☐1 ☐2 ☐3 ☐4	*not availble for KTX 4 Blue.		colour will match radiator.
ONE INTERNAL	☐	n/a				*Note: with VEO/SEO we can raise the cord inclusive of the SS1/SS2 probe		
ONE EXTERNAL	☐	n/a				*Note: with KTX the TS1/TS2 probe will be added separately onto your order		
SIM	☐	SIS	☐			**OTHER (NOT LISTED):**		

HEATING ELEMENT(S) YOU'RE INTERESTED IN STOCKING

	WATTAGE:	ELEMENT COLOUR:	
1		w Case	Fascia (if VEO)
2		w Case	Fascia (if VEO)
3		w Case	Fascia (if VEO)
4		w Case	Fascia (if VEO)
5		w Case	Fascia (if VEO)
6		w Case	Fascia (if VEO)
7		w Case	Fascia (if VEO)
8		w Case	Fascia (if VEO)

PRICING:

PREFERRED PAYMENT TERMS:

Incoterms (DAP / EXW etc)	Preferred Currency:

DISTRIBUTOR ENQUIRY FORM

Use this form to list the Terma models you have an interest in distributing to open communication with us about your requirements.

Once submitted, we will connect you with the appropriate sales contact to begin discussions based on your needs and interests.

Scan & email form to: orders-heating@termagroup.pl (International) or sales@termagroup.co.uk (UK) / For digital version of form please email us.

YOUR NAME:		YOUR TITLE:		COMPANY NAME:

OFFICE PHONE:		MOBILE PHONE:		YOUR EMAIL ADDRESS:

YOUR WEBSITE:

YOUR BUSINESS SECTOR:

ACTIVE TRADING COUNTRIES:

DELIVERY ADDRESS FOR STOCK:

PREFERRED PURCHASING OPTION (MOQs will apply for own brand):

Terma Branded	Own Brand	Brand Name	ANNUAL FORECAST (per Range/Total please specify)

CHOSEN CONNECTION CODE (if all models will be the same):

Electric	Hydronic	Dual Fuel

(if AVAILABLE) ARE YOU INTERESTED IN MODIFYING THE DESIGN(S) SO YOU CAN STOCK ON AN EXCLUSIVE BASIS:

Add Notes:

CHOSEN HEATING ELEMENT for RADIATOR (pick one from left and configure it on the right)

RADIATOR RANGE(S) YOU'RE INTERESTED IN STOCKING:

	SIZE (mm):	ENERGY TYPE REQUIRED:	COLOUR / 3 DIG. CODE:
1	h x __ w	Electric ☐ Hydronic ☐	
2	h x __ w	Electric ☐ Hydronic ☐	
3	h x __ w	Electric ☐ Hydronic ☐	
4	h x __ w	Electric ☐ Hydronic ☐	
5	h x __ w	Electric ☐ Hydronic ☐	
6	h x __ w	Electric ☐ Hydronic ☐	
7	h x __ w	Electric ☐ Hydronic ☐	
8	h x __ w	Electric ☐ Hydronic ☐	
9	h x __ w	Electric ☐ Hydronic ☐	
10	h x __ w	Electric ☐ Hydronic ☐	

CLASS 1:

CLASS 1:	CLASS 2 EQUIVALENT:	CABLE:	ELEMENT COLOUR:	FASCIA (VEO/SEO ONLY):
VEO+SS1 Probe ☐	SEO+SS2 Probe ☐	Staight ☐	White ☐ Black ☐	Black ☐ White ☐
MOA BLUE ☐	SOA BLUE ☐	Spiral ☐	Chrome ☐ Silver ☐	**CLAMSHELL COLOUR**
MOA ☐	SOA ☐	**PLUG:**	Gold* ☐ Brass* ☐	(VEO/SEO ONLY):
MOA IR ☐	n/a	European ☐	*Not every model is available in Gold and Brass - please check.	
DRY ☐	SEC ☐	Swiss ☐	**CABLE MASKING:**	Clamshell can be white, black or any
TDY / 43D ☐	n/a	UK ☐		Premium (Wet Paint) colour.
MEG ☐	n/a	No Plug ☐	KTX/SKT 1-4~ ☐	
KTX 4 BLUE ☐	n/a	**BLOWER**	VEO/SEO ☐	
KTX * ☐	SKT * ☐	Blower ☐	ONE external ☐	*with ONE external element
TS1 Probe* ☐1☐2☐3	TS2 Probe* ☐1☐2☐3	Blower+TS3 ☐	*not availbe for KTX 4 Blue.	colour will match radiator.
ONE INTERNAL	n/a	*Note: with VEO/SEO we can alse the order inclusive of the SS1/SS2 probe		
ONE EXTERNAL	n/a	*Note: with KTX the TS1/TS2 probe will be added separately onto your order		
SIM ☐	SIS ☐	OTHER (NOT LISTED):		

HEATING ELEMENT(S) YOU'RE INTERESTED IN STOCKING

	WATTAGE:	ELEMENT COLOUR:
1	W Case	Fascia (if VEO)
2	W Case	Fascia (if VEO)
3	W Case	Fascia (if VEO)
4	W Case	Fascia (if VEO)
5	W Case	Fascia (if VEO)
6	W Case	Fascia (if VEO)
7	W Case	Fascia (if VEO)
8	W Case	Fascia (if VEO)

PRICING:

Incoterms (DAP / EXW etc)		Preferred Currency:

PREFERRED PAYMENT TERMS:

SINGLE UNIT: M.T.O. (Made-to-Order) FORM for an ELECTRIC RADIATOR

Scan & email form to: orders-heating@termagroup.pl (International) or mto@termagroup.co.uk (UK) / For digital version of form please email us.

YOUR NAME:		YOUR TITLE:		COMPANY NAME:

OFFICE PHONE:		MOBILE PHONE:		EMAIL ADDRESS for ORDER CONFIRMATION:

YOUR PURCHASE ORDER NO:		TERMA CONFIG:		TERMA CONFIG:

Note: You'll find the codes in this brochure/on the website/on the website for all other models not contained. KEY: First letter of the code:
WL – oil filled electric towel rail / radiator filled pre fitted with heating element as specified
WW – oil filled electric towel rail / radiator pre fitted with internal ONE heating element
WO – oil filled electric towel rail / radiator filled with oil only (no pre fitted element)
WS – dry electric towel rail pre fitted with a heating cable
WZ – dual fuel towel rail or radiator with built-in ONE heating element, but supplied without oil so it is ready to be connected to central heating system
WX - Voltan electric convector heater
WE - heating elements, probes and controllers

Note: You don't need to fill in the CONFIG if you're unsure how to work this out. Simply leave blank and we'll use the rest of the form to work this out for you.
Note: Use the Guide to Creating Configs at the rear of the brochure to work out what this should be if you do attempt to fill this in.

SIZE (enter in mm):

Height		**ENERGY TYPE REQUIRED (tick one):**
Width		Electric ☐
		Dual Fuel ☐

TYPICAL CONNECTION CHOICES (these are the most common electric connections)

Electric (note: standard cable length: 1.5m)
Consider if element best left or right side?

Dual Fuel

When ordering as dual fuel it will be supplied empty with connections as specified you purchase the element & valves separately. Exception is Built-In One where the element will be pre fitted.

CHOSEN CONNECTION CODE:

Electric ☐	**CHOSEN CONNECTION CODE:**
	Dual Fuel ☐

CHOSEN HEATING ELEMENT (pick one from left and configure it on the right)

CLASS 1:	CLASS 2 EQUIVALENT:	CABLE:	ELEMENT COLOUR:	FASCIA (VEO/SEO ONLY):
VEO+SS1 Probe ☐	SEO+SS2 Probe ☐	Staight ☐	White ☐ Black ☐	Black ☐ White ☐
MOA BLUE ☐	SOA BLUE ☐	Spiral ☐	Chrome ☐ Silver ☐	**CLAMSHELL COLOUR**
MOA ☐	SOA ☐	**PLUG:**	Gold* ☐ Brass* ☐	(VEO/SEO ONLY):
MOA IR ☐	n/a	European ☐	*Not every model is available in Gold and Brass - please check.	
DRY ☐	SEC ☐	Swiss ☐	**CABLE MASKING:**	Clamshell can be white, black or any
TDY / 43D ☐	n/a	UK ☐	KTX/SKT 1-4~ ☐	Premium (Wet Paint) colour.
MEG ☐	n/a	No Plug ☐	VEO/SEO ☐	
KTX 4 BLUE ☐	n/a	**BLOWER**	ONE EXTERNAL ☐	
KTX * ☐1☐2☐3☐4	SKT * ☐1☐2☐3☐4	Blower ☐	*not availble for KTX 4 Blue.	*with ONE external element colour will match radiator.
TS1 Probe* ☐	TS2 Probe* ☐	Blower+TS3 ☐	*Note: with VEO/SEO we can raise the order inclusive of the SS1/SS2 probe	
ONE INTERNAL	n/a	*Note: with KTX the TS1/TS2 probe will be added separately onto your order		
ONE EXTERNAL	n/a	OTHER (NOT LISTED):		
SIM ☐	SIS ☐			

COLOUR OF THE RADIATOR:

TYPE OF PAINT (tick one box):

Standard Powder Paint	☐
Soft (may have 25% Uplift on Powder - see below)	☐
Premium Wet Paint (25% Uplift on Powder)	
Chrome	

NAME (If RAL write colour for clarity i.e. RAL 5018 Teal):

3 DIGIT TERMA COL REF CODE:

PAINT FINISH:

Silk ☐	Matt ☐	Soft ☐	Gloss ☐	Note: Silk is standard. Matt, Gloss or Soft could incur surcharge.

ANY OTHER INFO (accessories etc):

Note: If for Michelle enter colour of masking. If Case Slim enter details of the fascia.

Soft Colours: These have no uplift: RAL 9016 (White), RAL 9005 (Black) RAL 7047 (Grey), RAL 4010 (Pink), RAL 4006 (Pink), RAL 3028 (Red), RAL 1023 (Yellow)

SINGLE UNIT: M.T.O. (Made-to-Order) FORM for an ELECTRIC RADIATOR

Scan & email form to: orders-heating@termagroup.pl (International) or mto@termagroup.co.uk (UK) / For digital version of form please email us.

YOUR NAME:	YOUR TITLE:	COMPANY NAME:

OFFICE PHONE:	MOBILE PHONE:	EMAIL ADDRESS for ORDER CONFIRMATION:

YOUR PURCHASE ORDER NO:	TERMA CONFIG:	TERMA CONFIG:

Note: You'll find the codes in this brochure/on the the website for all other models not contained KEY. First letter of the code:
WL – oil filled electric towel rail / / radiator filled pre fitted with heating element as specified
WV – oil filled electric towel rail / / radiator pre fitted with internal ONE heating element
WO – oil filled electric towel rail / / radiator filled with oil only (no pre fitted element)
WS – dry electric towel rail pre fitted with a heating cable
WZ - dual fuel towel rail or radiator with built-in ONE heating element, but supplied without oil so it is ready to be connected to central heating system
WK - Voltan electric convector heater
WE - heating elements, probes and controllers

SIZE (enter in mm):

Height	
Width	

TYPICAL CONNECTION CHOICES (these are the most common electric connections)

Electric (note: standard cable length: 1.5m)
Consider if element best left or right side?

E1	E2
E7	E8
EX	E3
	E5

Dual Fuel

S1	S8

When ordering as dual fuel it will be supplied empty with connections as specified you purchase the element & valves separately, Exception is Built in One where the element will be pre fitted.

Clamshell can be white, black or any colour will match radiator.

CHOSEN CONNECTION CODE:

Electric	

Dual Fuel	

ENERGY TYPE REQUIRED (tick one):

Electric	
Dual Fuel	

CHOSEN HEATING ELEMENT (pick one from left and configure it on the right)

CLASS 1:		CLASS 2 EQUIVALENT:		CABLE:		ELEMENT COLOUR:		FASCIA (VEO/SEO ONLY):	
VEO–SS1 Probe		SEO–SS2 Probe		Staight		White		Black	Black	White
MOA BLUE		SOA BLUE		Spiral		Chrome		Silver	**CLAMSHELL COLOUR**	
MOA		SOA		Gold*		Gold*		Brass*	**(VEO/SEO ONLY):**	
MOA IR		n/a		European		*Not every model is available in gold and Brass - please check.				
DRY		SEC		Swiss					Clamshell can be white, black or any	
TDY / 43D		n/a		UK					Premium (Wet Paint) colour.	
MEG		n/a		No Plug		KTX/SKT 1-4*				
KTX 4 BLUE		n/a		**BLOWER**		VEO/SEO				
KTX *		SKT *		Blower		ONE EXTERNAL			*with ONE external element	
TS1 Probe*	1 2 3 4	TS2 Probe*		Blower+TS3					colour will match radiator.	
ONE INTERNAL		n/a		*not availble for KTX 4 Blue.						
ONE EXTERNAL		n/a		Note: with VEO/SEO we can raise the order inclusive of the SS1/SS2 probe.						
SIM		SIS		Note: with KTX the TS1/TS2 probe will be added separately onto your order						
				OTHER (NOT LISTED):						

CABLE MASKING:

CHOSEN CONNECTION CODE:

COLOUR OF THE RADIATOR:

TYPE OF PAINT (tick one box):	
Standard Powder Paint	
Soft (may have 25% Uplift on Powder - see below)	
Premium Wet Paint (25% Uplift on Powder)	
Chrome	

NAME (if RAL write colour for clarity i.e. RAL 5018 Teal):

3 DIGIT TERMA COL REF CODE:

PAINT FINISH:

Silk		Matt		Soft		Gloss	

Note: Silk is standard. Matt, Gloss or Soft could incur surcharge.

ANY OTHER INFO (accessories etc):

Note: If for Michelle enter colour of masking. If Case Slim enter details of the fascia.
Soft Colours: These have no uplift: RAL 9016 (White), RAL 9005 (Black) RAL 7047 (Grey), RAL 4010 (Pink), RAL 4006 (Pink), RAL 3028 (Red), RAL 1023 (Yellow)

Note: You don't need to fill in the CONFIG if you're unsure how to work this out. Simply leave blank and we'll use the rest of the form to work this out for you.
Note: Use the Guide to Creating Configs at the rear of the brochure to work out what this should be if you do attempt to fill this in.

Dexter E, 1760x500, 800w, Brass, with VEO
Please see website for this model

TERMA... we electrify

Terma proudly showcases the marrying of our exquisite radiator designs and technologically advanced heating elements. This brochure showcases the vast majority of oil filled electric radiators on offer from Terma.

lead times

All models enclosed can be ordered on a Made-To-Order (MTO) single unit basis, or on a wholesale basis for large distribution partners.

Approximate Lead Times for Oil Filled Electric Models:

Powder Paint (Special Colours or RAL):   5 to 10 weeks.
Premium (Wet Paint) Finishes: Additional 2 weeks.

Important: Lead times vary dependent on the model – please ask for specific lead times for your chosen model as these could differ. Lead times can be extended for a variety of reasons but we endeavour to manufacture in line within the timeframe we state. Note: MTO orders cannot be cancelled once they have gone into production.

stock models

We carry certain electric models in stock at our warehouses located in the UK and in Poland.
UK Stock: We have a separate brochure which details all the UK stock. Please request a postal copy by phone / email or visit the UK website www.termaheat.co.uk to view this as a PDF.
Poland Stock: Please see the international website which denotes some of the stock models.
Note: We don't include details of what we carry in stock in this brochure.

uk contact details

Made to Order (MTO):	mto@termagroup.co.uk
Stock Orders / New Account Forms:	sales@termagroup.co.uk
After Sales Enquiries:	aftersales@termagroup.co.uk
UK Telephone:	+44(0) 1942 272 172 (Open: Mon to Fri, 8.30 until 4.30)
UK Website:	www.termaheat.co.uk
Address:	Terma Products (UK) Ltd, Raspberry Court, 1 Marlborough Way, Haydock, St. Helens, WA11 9FT

rest of world contact details

Orders:	orders-heating@termagroup.pl
Logistics:	logistics-heating@termagroup.pl
International Website:	www.termaheat.com
For Specific Country Email/Phone:	termaheat.com/contact-us
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