HJM

Catalogue

UNITED KINGDOM

2026



Fluid Filled Radiators
Ceramic Core Radiators
Electric Panel Heaters
Electric Towel Rails



About HJM UK

At HJM, we specialise in electric radiators and advanced heating solutions for domestic and commercial spaces. With a heritage built on innovation, reliability and a commitment to energy efficiency, our mission is to deliver comfort, sustainability and total control to every customer.



Our Legacy

Founded in Spain, HJM has over four decades of expertise designing and manufacturing heating solutions across Europe. Our pioneering approach combines in-house Research & Development, state of the art production techniques, including bending, pressing, and extrusion, and continuous development of HJM branded, exclusive and OEM-branded products. This legacy gives us credibility and ensures lasting quality.





Why Choose HJM?

At HJM, we specialise in electric radiators and advanced heating solutions for domestic and commercial spaces. With a heritage built on innovation, reliability and a commitment to energy efficiency, our mission is to deliver comfort, sustainability and total control to every customer.

HJM has a mix of intelligent WiFi-connected radiators with, leading energy efficiency, robust aluminium bodies and ceramic core technology, and a focus on sustainability and customer care. Our products meet the strictest European standards and are recognised with certifications such as EcoVadis.



Commitment to the UK

As we expand into the UK market, our goal is to offer bespoke heating solutions tailored to UK customers. We bring a wide portfolio of products, extensive technical know-how, and dedicated local support, combining the strengths of our European experience with the highest standards of quality &, shipping. Customers benefit from real-time energy management via our free mobile app and comprehensive after-sales support.







Fluid filled radiators

Experience comfort with HJM fluid filled radiators. Our radiators ensure long-lasting, even warmth and effortless temperature control.



TAYN - F WIFI DIRECT
Range of 7 units in KW sizes



IRINA WIFI DIRECT
Range of 7 units in KW sizes



INDALS WIFI DIRECT
Range of 7 units in KW sizes



AUDE
Range of 7 units in KW sizes



TAYN - F
Range of 7 units in KW sizes



NEYRA
Range of 7 units in KW sizes



TAYN-F

WiFi direct

Connected curved fluid filled radiator in injected aluminium

Take full control of your heating anytime, from anywhere.

Thanks to advanced WiFi Direct technology, you can manage the heating system of one or multiple homes directly from your smartphone, **no Smartbox or intermediary devices required**. All you need is a Wi-Fi connection at the installation site, and internet access on your mobile device.

Using the free HJM app, you can switch radiators on or off, adjust temperatures, set weekly schedules, and monitor real-time energy consumption, wherever you are.

Its **injected aluminium body** with a durable epoxy finish offers high resistance to corrosion and time. Inside, a high-temperature thermal fluid ensures **long-lasting heat**, high thermal conductivity, and low vapor pressure, **retaining warmth even after shutdown to reduce operating time and optimize energy use.**

Characteristics:

- Range of 7 units in KW sizes.
- Made of injected aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class I.



WiFi direct



Easily programmable digital thermostat

A programmable thermostat (24/7) ensures personalized comfort and optimized consumption throughout the day.



Model	Power	Dimensions	Fins
TAYN-F500 WD	500	57,4 x 37 x 12,5 cm	3
TAYN-F750 WD	750	57,4 x 53 x12,5 cm	5
TAYN-F1000 WD	1000	57,4 x 61 x 12,5 cm	6
TAYN-F1200 WD	1200	57,4 x 77 x 12,5 cm	8
TAYN-F1500 WD	1500	57,4 x 85 x 12,5 cm	9
TAYN-F1750 WD	1750	57,4 x 101 x 12,5 cm	11
TAYN-F2000 WD	2000	57,4 x 109 x 12,5 cm	12



IRINA

WiFi direct

Connected fluid-filled radiator in injected aluminium



WiFi direct

Take full control of your heating anytime, from anywhere.

Thanks to advanced WiFi Direct technology, you can manage the heating system of one or multiple homes directly from your smartphone, **no Smartbox or intermediary devices required**. All you need is a Wi-Fi connection at the installation site, and internet access on your mobile device.

Using the free HJM app, you can switch radiators on or off, adjust temperatures, set weekly schedules, and monitor real-time energy consumption, wherever you are.

Its **injected aluminium body** with a durable epoxy finish offers high resistance to corrosion and time. Inside, a high-temperature thermal fluid ensures **long-lasting heat**, high thermal conductivity, and low vapor pressure, **retaining warmth even after shutdown to reduce operating time and optimize energy use.**

Characteristics:

- Range of 7 units in KW sizes.
- Made of injected aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class I.



Easily programmable digital thermostat

A programmable thermostat (24/7) ensures personalized comfort and optimized consumption throughout the day.



Model	Power	Dimensions	Fins
IRINA500 WD	500	59 x 35,5 x 12 cm	3
IRINA800 WD	800	59 x 50,5 x 12 cm	5
IRINA1000 WD	1000	59 x 59,5 x 12 cm	6
IRINA1300 WD	1300	59 x 74,5 x 12 cm	8
IRINA1500 WD	1500	59 x 83,5 x 12 cm	9
IRINA1800 WD	1800	59 x 98,5 x 12 cm	11
IRINA2000 WD	2000	59 x 107,5 x 12 cm	12



INDALS

WiFi direct

Connected fluid-filled radiator in injected aluminium

Take full control of your heating anytime, from everywhere.

Thanks to advanced WiFi Direct technology, you can manage the heating system of one or multiple homes directly from your smartphone, **no Smartbox or intermediary devices required**. All you need is a Wi-Fi connection at the installation site, and internet access on your mobile device.

Using the free HJM app, you can switch radiators on or off, adjust temperatures, set weekly schedules, and monitor real-time energy consumption, wherever you are.

Its **injected aluminium body** with a durable epoxy finish offers high resistance to corrosion and time. Inside, a high-temperature thermal fluid ensures **long-lasting heat**, high thermal conductivity, and low vapor pressure, **retaining warmth** even **after shutdown to reduce operating time and optimize energy use.**

Characteristics:

- Range of 7 units in KW sizes.
- Made of injected aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class I.





Easily programmable digital thermostat

A programmable thermostat (24/7) ensures personalized comfort and optimized consumption throughout the day.



Model	Power	Dimensions	Fins
INDALS500 WD	500 W	59 x 39,6 x 12 cm	3
INDALS800 WD	800 W	59 x 55,5 x 12 cm	5
INDALS1000 WD	1000 W	59 x 63,5 x 12 cm	6
INDALS1300 WD	1300 W	59 x 79,5 x 12 cm	8
INDALS1500 WD	1500 W	59 x 87,5 x 12 cm	9
INDALS1800 WD	1800 W	59 x 103,5 x 12 cm	11
INDALS2000 WD	2000 W	59 x 111,5 x 12 cm	12



AUDE

Fluid filled radiator in injected aluminum

This low-consumption electric radiator has been designed to offer **lasting comfort and optimal energy efficiency**.

Its **high thermal inertia heat transfer fluid** retains the heat and gradually releases it, thereby reducing operating cycles and optimizing the use of energy.

The **injected aluminium** structure gives it strength, resistance to corrosion, and longevity.

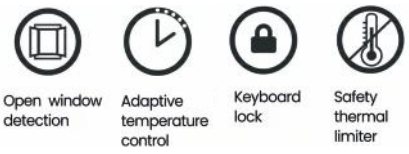
The high-quality thermal fluid ensures homogeneous and constant heat diffusion for a pleasant atmosphere, maximum performance, and comfort that lasts over time.

Easily programmable digital thermostat

A programmable thermostat (24/7) with 1 free program and 2 pre-recorded programs.







Characteristics:

- Range of 7 units in KW sizes.
- Made of injected aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class I

Model	Power	Dimensions	Fins
AUDE500	500	59 x 39,9 x 12 cm	3
AUDE800	800	59 x 55,5 x 12 cm	5
AUDE1000	1000	59 x 63,5 x 12 cm	6
AUDE1300	1300	59 x 79,5 x 12 cm	8
AUDE1500	1500	59 x 87,5 x 12 cm	9
AUDE1800	1800	59 x 103,5 x 12 cm	11
AUDE2000	2000	59 x 111,5 x 12 cm	12



TAYN-F

Curved fluid filled radiator in injected aluminum

This low-consumption electric radiator has been designed to offer **lasting comfort and optimal energy efficiency**.

Its **high thermal inertia heat transfer fluid** retains the heat and gradually releases it, thereby reducing operating cycles and optimizing the use of energy.

The **injected aluminium** structure gives it strength, resistance to corrosion, and longevity.

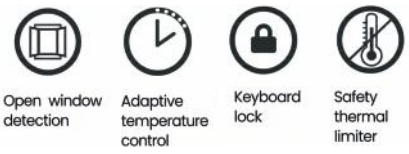
The high-quality thermal fluid ensures homogeneous and constant heat diffusion for a pleasant atmosphere, maximum performance, and comfort that lasts over time.

Easily programmable digital thermostat

A programmable thermostat (24/7) with 1 free program and 2 pre-recorded programs.







Characteristics:

- Range of 7 units in KW sizes.
- Made of injected aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class I

Model	Power	Dimensions	Fins
TAYN-F500	500	57,4 x 37 x 12,5 cm	3
TAYN-F750	750	57,4 x 53 x12,5 cm	5
TAYN-F1000	1000	57,4 x 61 x 12,5 cm	6
TAYN-F1200	1200	57,4 x 77 x 12,5 cm	8
TAYN-F1500	1500	57,4 x 85 x 12,5 cm	9
TAYN-F 1750	1750	57,4 x 101 x 12,5 cm	11
TAYN-F2000	2000	57,4 x 109 x 12,5 cm	12



NEYRA

Fluid filled radiator in injected aluminum

This low-consumption electric radiator has been designed to offer **lasting comfort and optimal energy efficiency**.

Its **high thermal inertia heat transfer fluid** retains the heat and gradually releases it, thereby reducing operating cycles and optimizing the use of energy.

The **injected aluminium** structure gives it strength, resistance to corrosion, and longevity.

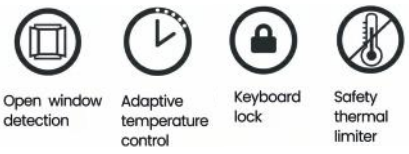
The high-quality thermal fluid ensures homogeneous and constant heat diffusion for a pleasant atmosphere, maximum performance, and comfort that lasts over time.

Easily programmable digital thermostat

A programmable thermostat (24/7) with 1 free program and 2 pre-recorded programs.







Characteristics:

- Range of 7 units in KW sizes.
- Made of injected aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class I

Model	Power	Dimensions	Fins
NEYRA500	500	59 x 35,5 x 12,5 cm	3
NEYRA800	800	59 x 50,5 x 12,5 cm	5
NEYRA1000	1000	59 x 59,5 x 12,5 cm	6
NEYRA1300	1300	59 x 74,5 x 12,5 cm	8
NEYRA1500	1500	59 x 83,5 x 12,5 cm	9
NEYRA1800	1800	59 x 98,5 x 12,5 cm	11
NEYRA2000	2000	59 x 107,5 x 12,5 cm	12



Ceramic core radiators

Choose HJM ceramic core radiators for the ultimate in fast, efficient heating. The advanced ceramic technology delivers rapid temperature rise and long-lasting comfort, ensuring steady warmth while reducing energy consumption. Our modern, easy to use radiators perfectly blend performance and sophisticated design.



TAYN - C WIFI DIRECT
Range of 7 units in KW sizes



KIANA WIFI DIRECT
Range of 7 units in KW sizes



OPTIMA WIFI DIRECT
Range of 7 units in KW sizes



ISÉA
Range of 7 units in KW sizes



SIREA
Range of 7 units in KW sizes



TAYN -C
Range of 7 units in KW sizes



TAYN-C
WiFi direct

Connected curved ceramic core radiator in injected aluminium

Take full control of our heating anytime, from anywhere. Thanks to advanced WiFi Direct technology, you can manage the heating system of one or multiple homes directly from your smartphone, **no Smartbox or intermediary devices required**. All you need is a WiFi connection at the installation site, and internet access on your mobile device.

Using the free HJM app, you can switch radiators on or off, adjust temperatures, set weekly schedules, and monitor real-time energy consumption, wherever you are.

Its **injected aluminium body** with a durable epoxy finish offers high resistance to corrosion and time. Inside, high-density **ceramic blocks ensure long-lasting heat, excellent thermal conductivity, and sustained** warmth even after shutdown, **helping reduce operating time and optimize energy use.**

Characteristics:
- Range of 7 units in KW sizes.
- Made of die-cast aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class II.



WiFi direct



Easily programmable digital thermostat

A programmable thermostat (24/7) ensures personalized comfort and optimized consumption throughout the day.



Model	Power	Dimensions	Fins
TAYN-C400 WD	400	57,4 x 37 x 12,5 cm	3
TAYN-C600 WD	600	57,4 x 53 x12,5 cm	5
TAYN-C800 WD	800	57,4 x 61 x 12,5 cm	6
TAYN-C1000 WD	1000	57,4 x 77 x 12,5 cm	8
TAYN-C1200 WD	1200	57,4 x 85 x 12,5 cm	9
TAYN-C 1400 WD	1400	57,4 x 101 x 12,5 cm	11
TAYN-C1600 WD	1600	57,4 x 109 x 12,5 cm	12



KIANA

WiFi direct

Connected ceramic core radiator in injected aluminium

Take full control of our heating anytime, from anywhere. Thanks to advanced WiFi Direct technology, you can manage the heating system of one or multiple homes directly from your smartphone, **no Smartbox or intermediary devices required**. All you need is a WiFi connection at the installation site, and internet access on your mobile device.

Using the free HJM app, you can switch radiators on or off, adjust temperatures, set weekly schedules, and monitor real-time energy consumption, wherever you are.

Its **injected aluminium body** with a durable epoxy finish offers high resistance to corrosion and time. Inside, high-density **ceramic blocks ensure long-lasting heat, excellent thermal conductivity, and sustained** warmth even after shutdown, **helping reduce operating time and optimize energy use.**

Characteristics:

- Range of 7 units in KW sizes.
- Made of die-cast aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class II.



WiFi direct



Easily programmable digital thermostat

A programmable thermostat (24/7) ensures personalized comfort and optimized consumption throughout the day.



Model	Power	Dimensions	Fins
KIANA500 WD	500	57,4 x 37 x 12,5 cm	3
KIANA750 WD	750	57,4 x 53 x12,5 cm	5
KIANA1000 WD	1000	57,4 x 53 x 12,5 cm	6
KIANA1250 WD	1250	57,4 x 77 x 12,5 cm	8
KIANA1500 WD	1500	57,4 x 85 x 12,5 cm	9
KIANA1750 WD	1750	57,4 x 101 x 12,5 cm	11
KIANA2000 WD	2000	57,4 x 10,9 x 12,5 cm	12



OPTIMA

WiFi direct

Connected ceramic core radiator in injected aluminium

Take full control of our heating anytime, from anywhere. Thanks to advanced WiFi Direct technology, you can manage the heating system of one or multiple homes directly from your smartphone, **no Smartbox or intermediary devices required**. All you need is a WiFi connection at the installation site, and internet access on your mobile device.

Using the free HJM app, you can switch radiators on or off, adjust temperatures, set weekly schedules, and monitor real-time energy consumption, wherever you are.

Its **injected aluminium body** with a durable epoxy finish offers high resistance to corrosion and time. Inside, high-density **ceramic blocks ensure long-lasting heat, excellent thermal conductivity, and sustained** warmth even after shutdown, **helping reduce operating time and optimize energy use.**

Characteristics:

- Range of 7 units in KW sizes.
- Made of die-cast aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class II.





Easily programmable digital thermostat

A programmable thermostat (24/7) ensures personalized comfort and optimized consumption throughout the day.



Model	Power	Dimensions	Fins
OPTIMA500 WD	500 W	58 x 39,6 x 12 cm	3
OPTIMA750 WD	750 W	58 x 55,5 x 12 cm	5
OPTIMA1000 WD	1000 W	58 x 63,5 x 12 cm	6
OPTIMA1250 WD	1250 W	58 x 79,5 x 12 cm	8
OPTIMA1500 WD	1500 W	58 x 87,5 x 12 cm	9
OPTIMA1750 WD	1750 W	58 x 103,5 x 12 cm	11
OPTIMA2000 WD	2000 W	58 x 111,5 x 12 cm	12



ISÉA

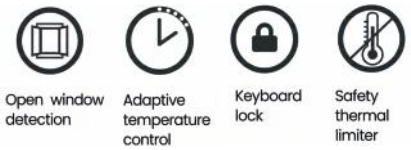
Electric radiator with ceramic inertia in injected aluminum

This low-consumption electric radiator is designed to offer lasting comfort and optimal performance.

Inside, high-density ceramic blocks ensure long-lasting thermal heat and extended heat diffusion, even after the device is turned off, thanks to excellent conductivity. This helps to reduce heating times and optimize energy consumption.

Its **injected aluminum** body guarantees robustness, resistance to corrosion, and durability.





Easily programmable digital thermostat

A programmable thermostat (24/7) with 1 free program and 2 pre-recorded programs.



Characteristics:

- Range of 7 units in KW sizes
- Made of injected aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class II.

Model	Power	Dimensions	Fins
ISÉA500	500	58 x 39,6 x 12,5 cm	3
ISÉA750	750	58 x 55,5 x 12,5 cm	5
ISÉA1000	1000	58 x 63,5 x 12,5 cm	6
ISÉA1250	1250	58 x 79,5 x 12,5 cm	8
ISÉA1500	1500	58 x 87,5 x 12,5 cm	9
ISÉA1750	1750	58 x 103,5 x 12,5 cm	11
ISÉA2000	2000	58 x 111,5 x 12,5 cm	12



SIREA

Electric radiator with ceramic inertia in injected aluminum

This low-consumption electric radiator is designed to offer lasting comfort and optimal performance.

Inside, high-density ceramic blocks ensure long-lasting thermal heat and extended heat diffusion, even after the device is turned off, thanks to excellent conductivity. This helps to reduce heating times and optimize energy consumption.

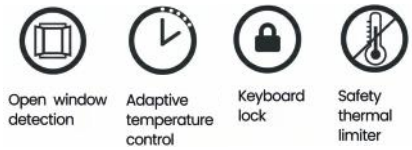
Its **injected aluminum** body guarantees robustness, resistance to corrosion, and durability.

Easily programmable digital thermostat

A programmable thermostat (24/7) with 1 free program and 2 pre-recorded programs.







Characteristics:

- Range of 7 units in KW sizes
- Made of injected aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class II.

Model	Power	Dimensions	Fins
SIREA500	500	58 x 35,5 x 12,5 cm	3
SIREA750	750	58 x 50,5 x12,5 cm	5
SIREA1000	1000	58 x 59,5 x 12,5 cm	6
SIREA1250	1250	58x 74,5 x 12,5 cm	8
SIREA1500	1500	58 x 83,5 x 12,5 cm	9
SIREA1750	1750	58 x 99,5 x 12,5 cm	11
SIREA2000	2000	58 x 107,5 x 12,5 cm	12



TAYN-C

Ceramic inertia electric radiator in injected aluminum

This low-consumption electric radiator is designed to offer lasting comfort and optimal performance.

Inside, high-density ceramic blocks ensure long-lasting thermal heat and extended heat diffusion, even after the device is turned off, thanks to excellent conductivity. This helps to reduce heating times and optimize energy consumption.

Its **injected aluminum** body guarantees robustness, resistance to corrosion, and durability.



Easily programmable digital thermostat

A programmable thermostat (24/7) with 1 free program and 2 pre-recorded programs.



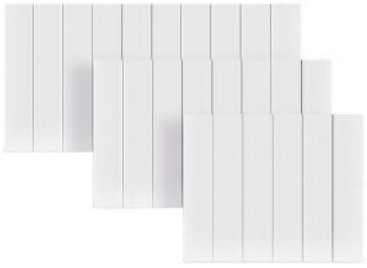
Characteristics:

- Range of 7 units in KW sizes
- Made of injected aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class II.

Model	Power	Dimensions	Fins
TAYN-C400	400	57,4 x 37 x 12,5 cm	3
TAYN-C600	600	57,4 x 53 x12,5 cm	5
TAYN-C800	800	57,4 x 61 x 12,5 cm	6
TAYN-C1000	1000	57,4 x 77 x 12,5 cm	8
TAYN-C1200	1200	57,4 x 85 x 12,5 cm	9
TAYN-C1400	1400	57,4 x 101 x 12,5 cm	11
TAYN-C1600	1600	57,4 x 10,9 x 12,5 cm	12



Ceramic core radiators



AVA B WIFI DIRECT
Range of 3 units in KW sizes and 2 colors.



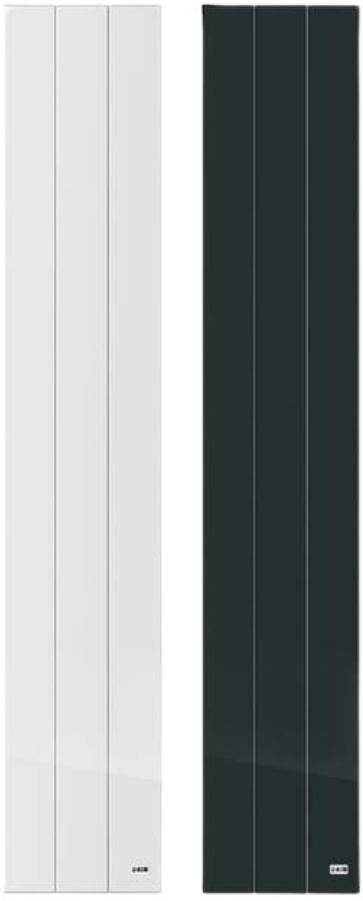
AVA H WIFI DIRECT
Range of 3 units in KW sizes and 2 colors.



AVA V WIFI DIRECT
Range of 3 units in KW sizes and 2 colors.



THALIE WIFI DIRECT
Range of 3 units in KW sizes and 2 colors.



IXORA WIFI DIRECT
Range of 2 units in KW sizes and 2 colors.



AVA V

WiFi direct

Connected electric ceramic core radiator in extruted aluminium

Take full control of your heating anytime, from anywhere. Thanks to advanced WiFi Direct technology, you can manage the heating system of one or multiple homes directly from your smartphone, **no Smartbox or intermediary devices required**. All you need is a WiFi connection at the installation site, and internet access on your mobile device.

Using the free HJM app, you can switch radiators on or off, adjust temperatures, set weekly schedules, and monitor real-time energy consumption, wherever you are.

Its **extruted aluminium body** offers high resistance to corrosion and long-term durability. Inside, high-density **ceramic blocks ensure long-lasting heat, excellent thermal conductivity, and sustained warmth even after shutdown, helping reduce operating time and optimize energy use.**

Easily programmable digital thermostat both manually and from your smartphone

A programmable thermostat (24/7) ensures personalized comfort and optimized consumption throughout the day.





WiFi direct

Characteristics:

- Range of 3 units in KW sizes.
- Made of aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Class II.





Model	Power	Dimensions	Fins
AVA V1000W WD	1000 W	150 x 33,5 x 10 cm	4
AVA V1500W WD	1500 W	150 x 42,1 x 10 cm	5
AVA V2000W WD	2000 W	150 x 50,4 x 10 cm	6

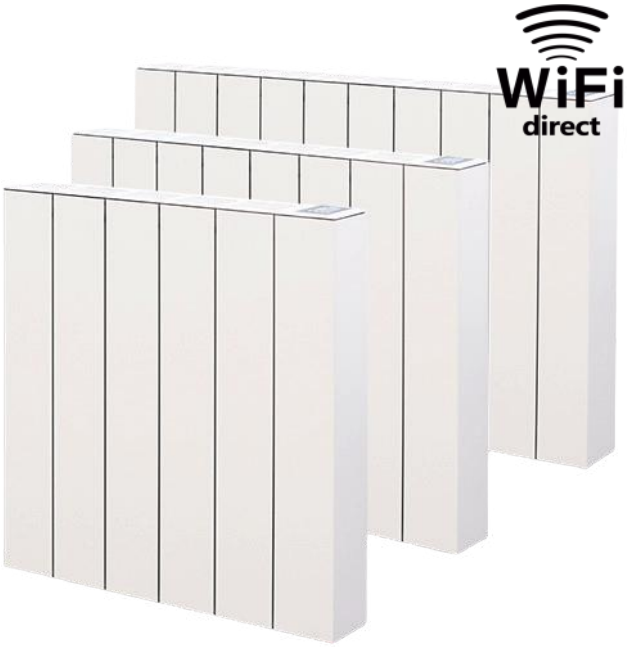
AVA V1000B WD	1000 W	150 x 33,5 x 10 cm	4
AVA V1500B WD	1500 W	150 x 42,1 x 10 cm	5
AVA V2000B WD	2000 W	150 x 50,4 x 10 cm	6



AVA H

WiFi direct

Connected electric ceramic core radiator in extruted aluminium



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Using the free HJM app, you can switch radiators on or off, adjust temperatures, set weekly schedules, and monitor real-time energy consumption, wherever you are.

Its **extruted aluminium body** offers high resistance to corrosion and long-term durability. Inside, high-density **ceramic blocks ensure long-lasting heat, excellent thermal conductivity, and sustained warmth even after shutdown, helping reduce operating time and optimize energy use.**

Easily programmable digital thermostat both manually and from your smartphone

A programmable thermostat (24/7) ensures personalized comfort and optimized consumption throughout the day.

Characteristics:

- Range of 3 units in KW sizes
- Made of aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Class II.







Model	Power	Dimensions	Fins
AVA H1000 WD	1000 W	50 x 50,4 x 10 cm	6
AVA H1500 WD	1500 W	50 x 67,2 x 10 cm	8
AVA H2000 WD	2000 W	50 x 84,4 x 10 cm	10



AVA B

WiFi direct

WiFi direct

Connected electric ceramic core radiator in extruted aluminium

Take full control of your heating anytime, from anywhere. Thanks to advanced WiFi Direct technology, you can manage the heating system of one or multiple homes directly from your smartphone, **no Smartbox or intermediary devices required**. All you need is a WiFi connection at the installation site, and internet access on your mobile device.

Using the free HJM app, you can switch radiators on or off, adjust temperatures, set weekly schedules, and monitor real-time energy consumption, wherever you are.

Its **extruted aluminium body** offers high resistance to corrosion and long-term durability. Inside, high-density **ceramic blocks ensure long-lasting heat, excellent thermal conductivity, and sustained warmth even after shutdown, helping reduce operating time and optimize energy use.**



Easily programmable digital thermostat both manually and from your smartphone

A programmable thermostat (24/7) ensures personalized comfort and optimized consumption throughout the day.

Characteristics:

- Range of 3 units in KW sizes.
- Made of aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Class II.



COMFORT NIGHT ANTIFREEZING BOOST AUTO MANUAL AWAY

Open window detection · Adaptive temperature control · Consumption meter · Keyboard lock · Safety thermal limiter · ALEXA - GOOGLE Voice Commands · Presence / Absence Detection -GPS-

Model	Power	Dimensions	Fins
AVA B750 WD	750	40 x 50,4 x 10 cm	6
AVA B1000 WD	1000	40 x 67,2 x 10 cm	8
AVA B1500 WD	1500	40 x 84,4 x 10 cm	10



IXORA

WiFi direct

Connected electric ceramic core radiator / towel rail in extruted aluminium



WiFi direct

Take full control of your heating anytime from anywhere. Thanks to advanced WiFi Direct technology, you can manage the heating system of one or multiple homes directly from your smartphone, **no Smartbox or intermediary devices required**. All you need is a WiFi connection at the installation site and Internet access on your mobile device.

Using the free HJM app, you can switch radiators on or off, adjust temperatures, set weekly schedules, and monitor real-time energy consumption wherever you are.

Its **extruted aluminium body** offers high resistance to corrosion and long-term durability. Inside, high-density ceramic blocks ensure long-lasting heat, excellent thermal conductivity, and sustained warmth even after shutdown, helping reduce operating time and optimize energy use.

Versatile: Suitable for use in any room, including bathrooms, where it can also be used as a towel rail with the optional towel brackets.

Easily programmable digital thermostat both manually and from your smartphone

A programmable thermostat (24/7) ensures personalized comfort and optimized consumption throughout the day.



Characteristics:

- Made of aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Class II.





Model	Power	Dimensions
IXORA1000W WD	1000 W	150 x 25,5 x 10 cm
IXORA1000B WD	1000 W	150 x 25,5 x 10 cm

Model	Dimensions
Towel brackets white 200-916	4 x 8 x 13 cm
Towel brackets black 200-917	4 x 8 x13 cm

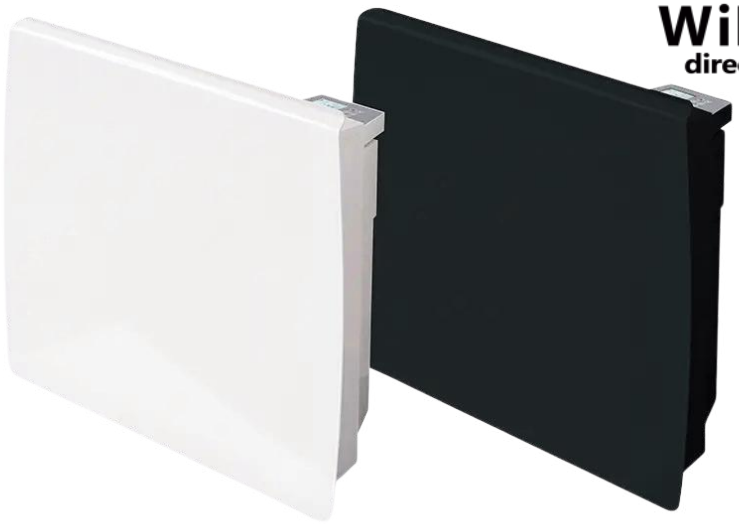




THALIE

WiFi direct

Connected electric ceramic core radiator



Take full control of your heating anytime from anywhere. Thanks to advanced WiFi Direct technology, you can manage the heating system of one or multiple homes directly from your smartphone, **no Smartbox or intermediary devices required**. All you need is a WiFi connection at the installation site and Internet access on your mobile device.

Using the free HJM app, you can switch radiators on or off, adjust temperatures, set weekly schedules, and monitor real-time energy consumption wherever you are.

Its **robust steel body** ensures long-lasting durability. Inside, **high-density ceramic blocks** deliver gradual, consistent warmth with excellent thermal retention—maintaining comfort even after the unit has shut down and helping reduce energy consumption.

Easily programmable digital thermostat both manually and from your smartphone

A programmable thermostat (24/7) ensures personalized comfort and optimized consumption throughout the day.



Characteristics:

- Range of 3 units in KW sizes.
- Wall mounting brackets (+2,5 cm) included.
- Class II.



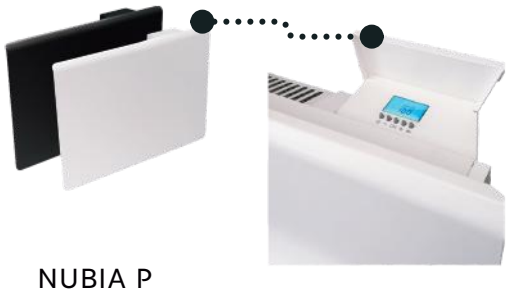


Model	Power	Dimensions
THALIE1000W WD	1000	58 x 63 x 13 cm
THALIE1500W WD	1500	58 x 76 x 13 cm
THALIE2000W WD	2000	58 x 89 x 13 cm
THALIE1000B WD	1000	58 x 63 x 13 cm
THALIE1500B WD	1500	58 x 76 x 13 cm
THALIE2000B WD	2000	58 x 89 x 13 cm



Electric panel heaters

HJM electric panel heaters deliver rapid, responsive heating wherever you need it. With intelligent controls, sleek designs, and flexible installation, they are the ideal solution for bedrooms, offices, and extra spaces, providing instant warmth and energy-efficient performance you can rely on.



NUBIA P
Range of 5 units in KW sizes and 2 colors.



ERYNN P
Range of 5 units in KW sizes and 2 colors.



ELIAN
Range of 4 units in KW sizes 2 colors.



RFC P
Range of 4 units in KW sizes and 2 colors.



ELEOS
Range of 5 units in KW sizes 2 colors.



RFC P

Panel heater with extruded aluminium body

With X-shaped electric heating element integrated into its aluminium body, this panel heater maximizes heat transfer across the entire surface, ensuring rapid warm-up and a consistently comfortable room temperature while avoiding cold spots.

Its compact, slim profile allows it to blend seamlessly into any space, combining high energy efficiency with a modern aesthetic that suits both residential and commercial environments.

Easy programmable digital chrono-thermostat.

24/7 programming for full comfort control, with one custom and two ready to use presents.









Characteristics:

- Range of 4 units in KW sizes.
- Made of aluminium.
- Slim line design.
- Wall mounting brackets (+2,5 cm) included.
- Double lateral fairing.
- IP24. Class I.



Model	Power	Dimensions
RFC P500	500	58,5 x 38 x 10,5 cm
RFC P1000	1000	58,5 x 51 x 10,5 cm
RFC P1500	1500	58,5 x 64 x 10,5 cm
RFC P2000	2000	58,5 x 77 x 10,5 cm



ERYNN P

Panel heater with steel structure

Design to provide **immediate and efficient comfort**, this panel heater features and **X-shaped electric heating element** integrated into its steel body.

Its **Dry technology (no fluid)** delivers soft, enveloping, and consistent warmth, ideal for rooms with intermittent use or where a quick and controlled thermal response is required.

The **steel structure** ensures strenght and durability, while the high-quality aluminium heating elements provide excellent thermal conductivity and stable long-term performance.

Easy programmable digital chrono-thermostat.

24/7 programming for full comfort control, with one custom and two ready to use presents.









Open window detection: | Adaptive temperature control | Consumption meter | Keyboard lock: | Safety thermal limiter

Characteristics:

- Range of 5 units in KW sizes.
- Made of steel.
- Wall mounting brackets (+2,5 cm) included.
- Class I.



Model	Power	Dimensions
ERYNN P500 WD	500	45 x 45 x 11 cm
ERYNN P1000 WD	1000	45 x 58,9 x 11 cm
ERYNN P1500 WD	1500	45 x 72,9 x 11 cm
ERYNN P2000 WD	2000	45 x 86,9 x 11 cm
ERYNN P2500 WD	2500	45 x 100,9 x 11 cm





NUBIA P

WiFi direct

Connected panel heater with steel structure

Designed to provide **immediate and efficient comfort**, this panel heater features an **X-shaped electric heating element** integrated into its steel body.

Its **Dry technology (no fluid)** delivers soft, enveloping, and consistent warmth, ideal for rooms with intermittent use or where a quick and controlled thermal response is required.

The steel **structure** ensures strenght and durability, while the high-quality aluminium heating elements provide excellent thermal conductivity and stable long-term performance.

Easy programmable digital thermostat both manually and from your smartphone

24/7 programming for full comfort control, with one custom and two ready to use presents.



WiFi direct

Characteristics:

- Range of 5 units in KW sizes.
- Made of steel.
- Wall mounting brackets (+2,5 cm) included.
- Class I.







Model	Power	Dimensions
NUBIA P500W WD	500	45 x 48 x 11 cm
NUBIA P1000W WD	1000	45 x 62 x 11 cm
NUBIA P1500W WD	1500	45 x 76 x 11 cm
NUBIA P2000W WD	2000	45 x 90 x 11 cm
NUBIA P2500W WD	2500	45 x 104 x 11 cm
NUBIA P500B WD	500	45 x 48 x 11 cm
NUBIA P1000B WD	1000	45 x 62 x 11 cm
NUBIA P1500B WD	1500	45 x 76 x 11 cm
NUBIA P2000B WD	2000	45 x 90 x 11 cm
NUBIA P2500B WD	2500	45 x 104 x 11 cm





NUBIA P

Panel heater with steel structure

Designed to provide **immediate and efficient comfort**, this panel heater features an **X-shaped electric heating element** integrated into its steel body.

Its **Dry technology (no fluid)** delivers soft, enveloping, and consistent warmth, ideal for rooms with intermittent use or where a quick and controlled thermal response is required.

The steel **structure** ensures strenght and durability, while the high-quality aluminium heating elements provide excellent thermal conductivity and stable long-term performance.



Open window detection:
Adaptive temperature control
Consumption meter
Keyboard lock:
Safety thermal limiter

Easy programmable digital chrono-thermostat.

24/7 programming for full comfort control, with one custom and two ready to use presents.

COMFORT ECO ANTIFREEZING BOOST AWAY CHRONO STAND-BY

Characteristics:

- Range of 5 units in KW sizes.
- Made of steel.
- Wall mounting brackets (+2,5 cm) included.
- Class I.



Model	Power	Dimensions
NUBIA P500W	500	45 x 48 x 11 cm
NUBIA P1000W	1000	45 x 62 x 11 cm
NUBIA P1500W	1500	45 x 76 x 11 cm
NUBIA P2000W	2000	45 x 90 x 11 cm
NUBIA P2500W	2500	45 x 104 x 11 cm
NUBIA P500B	500	45 x 48 x 11 cm
NUBIA P1000B	1000	45 x 62 x 11 cm
NUBIA P1500B	1500	45 x 76 x 11 cm
NUBIA P2000B	2000	45 x 90 x 11 cm
NUBIA P2500B	2500	45 x 104 x 11 cm





ELIAN

WiFi direct

Connected Panel heater with extruted aluminium body

Designed to provide **immediate and efficient comfort**, this panel heater features an **X-shaped electric heating element** integrated into its aluminium body, maximizing the heat exchange surface and ensuring even heat distribution.

Its **Dry technology (no fluid)** delivers soft, enveloping, and consistent warmth, ideal for rooms with intermittent use or where a quick and controlled thermal response is required.

The **extruted aluminium structure** offers excellent resistance to corrosion and a lightweight yet durable design, while the high-quality aluminium heating elements provide excellent thermal conductivity and stable long-term performance.

Easy programmable digital thermostat both manually and from your smartphone

24/7 programming for full comfort control, with one custom and two ready to use presents.







Characteristics:

- Range of 4 units in KW sizes.
- Made of aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Class I.





Model	Power	Dimensions	Fins
ELIAN P500W WD	500 W	50 x 33,6 x 10 cm	4
ELIAN P1000W WD	1000 W	50 x 50,4 x 10 cm	6
ELIAN P1500W WD	1500 W	50 x 67,2 x 10 cm	8
ELIAN P2000W WD	2000 W	50 x 84,4 x 10 cm	10
ELIAN P500B WD	500 W	50 x 33,6 x 10 cm	4
ELIAN P1000B WD	1000 W	50 x 50,4 x 10 cm	6
ELIAN P1500B WD	1500 W	50 x 67,2 x 10 cm	8
ELIAN P2000B WD	2000 W	50 x 84,4 x 10 cm	10



ELIAN

Connected panel heater with extruted aluminium body

Designed to provide **immediate and efficient comfort**, this panel heater features an **X-shaped electric heating element** integrated into its aluminium body, maximizing the heat exchange surface and ensuring even heat distribution.

Its **Dry technology (no fluid)** delivers soft, enveloping, and consistent warmth, ideal for rooms with intermittent use or where a quick and controlled thermal response is required.

The **extruted aluminium structure** offers excellent resistance to corrosion and a lightweight yet durable design, while the high-quality aluminium heating elements provide excellent thermal conductivity and stable long-term performance.

Easy programmable digital chrono-thermostat.

24/7 programming for full comfort control, with one custom and two ready to use presents.







Characteristics:

- Range of 4 units in KW sizes.
- Made of aluminium.
- Wall mounting brackets (+2,5 cm) included.
- Class I.



Model	Power	Dimensions	Fins
ELIAN P500W	500 W	50 x 33,6 x 10 cm	4
ELIAN P1000W	1000 W	50 x 50,4 x 10 cm	6
ELIAN P1500W	1500 W	50 x 67,2 x 10 cm	8
ELIAN P2000W	2000 W	50 x 84,4 x 10 cm	10
ELIAN P500B	500 W	50 x 33,6 x 10 cm	4
ELIAN P1000B	1000 W	50 x 50,4 x 10 cm	6
ELIAN P1500B	1500 W	50 x 67,2 x 10 cm	8
ELIAN P2000B	2000 W	50 x 84,4 x 10 cm	10



ELEOS P

WiFi direct

Connected panel heater with steel structure





WiFi direct

Designed to provide immediate and efficient comfort, this panel heater features an X-shaped electric heating element integrated into its steel body.

Its Dry technology (no fluid) delivers soft, enveloping, and consistent warmth, ideal for rooms with intermittent use or where a quick and controlled thermal response is required.

The steel structure ensures strength and durability, while the high-quality aluminium heating elements provide excellent thermal conductivity and stable long-term performance.

Open window detection | Adaptive temperature control | Consumption meter | Keyboard lock | Safety thermal limiter | ALEXA - GOOGLE Voice Commands | presence / Absence Detection -GPS-

Easy programmable digital thermostat both manually and from your smartphone

24/7 programming for full comfort control, with one custom and two ready to use presents.

COMFORT | NIGHT | ANTIFREEZING | BOOST | AUTO | MANUAL | AWAY

Characteristics:

- Range of 5 units in KW sizes.
- Made of steel.
- Wall mounting brackets (+2,5 cm) included.
- Class I.



Model	Power	Dimensions
ELEOS P500W WD	500	45 x 48 x 11 cm
ELEOS P1000W WD	1000	45 x 62 x 11 cm
ELEOS P1500W WD	1500	45 x 76 x 11 cm
ELEOS P2000W WD	2000	45 x 90 x 11 cm
ELEOS P2500W WD	2500	45 x 104 x 11 cm
ELEOS P500B WD	500	45 x 48 x 11 cm
ELEOS P1000B WD	1000	45 x 62 x 11 cm
ELEOS P1500B WD	1500	45 x 76 x 11 cm
ELEOS P2000B WD	2000	45 x 90 x 11 cm
ELEOS P2500B WD	2500	45 x 104 x 11 cm



ELEOS P

Panel heater with steel structure

Designed to provide immediate and efficient comfort, this panel heater features an X-shaped electric heating element integrated into its steel body.

Its Dry technology (no fluid) delivers soft, enveloping, and consistent warmth, ideal for rooms with intermittent use or where a quick and controlled thermal response is required.

The steel structure ensures strength and durability, while the high-quality aluminium heating elements provide excellent thermal conductivity and stable long-term performance.



Open window detection: | Adaptive temperature control | Consumption meter | Keyboard lock: | Safety thermal limiter

Easy programmable digital chrono-thermostat.

24/7 programming for full comfort control, with one custom and two ready to use presents.

COMFORT | ECO | ANTIFREEZING | BOOST | AWAY | CHRONO | STAND-BY

Characteristics:

- Range of 5 units in KW sizes.
- Made of steel.
- Wall mounting brackets (+2,5 cm) included.
- Class I.

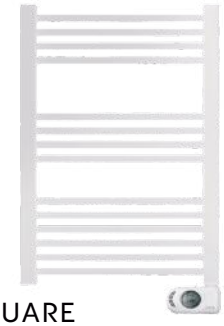


Model	Power	Dimensions
ELEOS P 500	500	45 x 48 x 11 cm
ELEOS P 1000	1000	45 x 62 x 11 cm
ELEOS P 1500	1500	45 x 76 x 11 cm
ELEOS P 2000	2000	45 x 90 x 11 cm
ELEOS P 2500	2500	45 x 104 x 11 cm
ELEOS P 500 N	500	45 x 48 x 11 cm
ELEOS P 1000 N	1000	45 x 62 x 11 cm
ELEOS 1500 N	1500	45 x 76 x 11 cm
ELEOS P 2000 N	2000	45 x 90 x 11 cm
ELEOS P 2500 N	2500	45 x 104 x 11 cm



Electric towel rails

Independently heated and energy-efficient, our towel rails keep your bathroom comfortably warm while adding a touch of contemporary elegance. With robust construction and classic HJM design, enjoy reliable performance and convenience.



SQUARE
Range of 2 units in KW sizes and 2 colors.



ZINNIA
Range of 2 units in KW sizes and 2 colors.



LYSA
Range of 2 units in KW sizes and 2 colors.



NOOR
Range of 2 units in KW sizes and 2 colors.



NOOR TURBO
Range of 2 units in KW sizes and 2 colors.



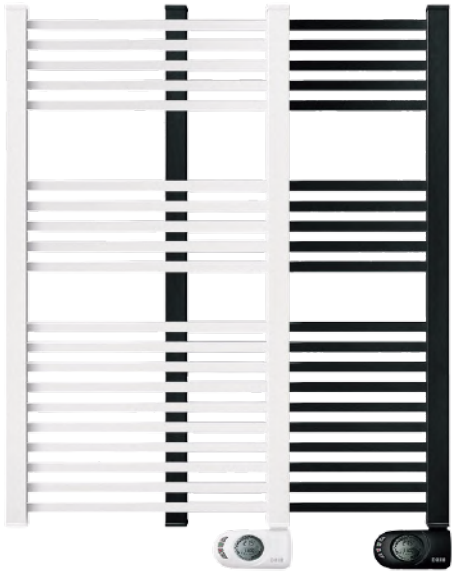
SQUARE

Electric heated aluminium towel rail without fluid

Its dry heating technology eliminates any risk of leakage and keeps maintenance to a minimum, preventing fluid-related failures over the product's lifetime.

Combined with a high-quality aluminium body, it delivers faster heat-up times, superior heat conduction compared to steel, better energy efficiency and excellent resistance to humidity, essential for daily bathroom use.

A sleek, reliable and efficient solution that brings modern comfort and style to any space while ensuring long-lasting durability and optimal performance.



Easy programmable digital chrono-thermostat.

24/7 programming: optimizes energy consumption.





Open window detection:

Keyboard lock:

Characteristics.

- Range of 2 units in KW sizes.
- Colours: white and black.
- Made of aluminium.
- Wall mounting bracket kit included.
- IP24. Class II.



Model	Power	Dimensions
SQUARE500W	500 W	75 x 51 x 11 cm
SQUARE750W	750 W	100 x 51 x 11 cm
SQUARE500B	500 W	75 x 51 x 11 cm
SQUARE750B	750 W	100 x 51 x 11 cm



ZINNIA

Electric heated towel rail without fluid

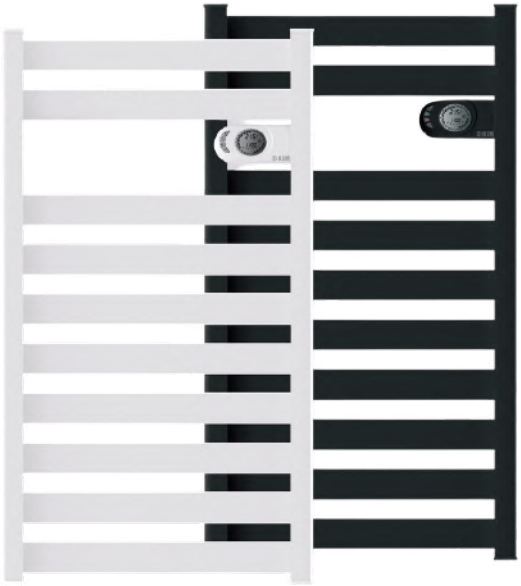
Its dry heating technology eliminates any risk of leakage and keeps maintenance to a minimum, preventing fluid-related failures over the product's lifetime.

Combined with a high-quality aluminium body, it delivers faster heat-up times, superior heat conduction compared to steel, better energy efficiency and excellent resistance to humidity, essential for daily bathroom use.

A sleek, reliable and efficient solution that brings modern comfort and style to any space while ensuring long-lasting durability and optimal performance.

Easy programmable digital chrono-thermostat.

24/7 programming: optimizes energy consumption.





Open window detection:

Keyboard lock:

Characteristics.

- Range of 2 units in KW sizes.
- Colours: white and black.
- Made of aluminium.
- Wall mounting bracket kit included.
- IP24. Class II.



Model	Power	Dimensions
ZINNIA500W	500	65,8 x 50,8 x 10 cm
ZINNIA750W	750	89,8 x 50,8 x10 cm
ZINNIA500B	500	65,8 x 50,8 x 10 cm
ZINNIA750B	750	89,8 x 50,8 x10 cm



LYSA

Electric heated aluminium towel rail with ceramic core

Its dry heating technology eliminates any risk of leakage and keeps maintenance to a minimum, preventing fluid-related failures over the product's lifetime.

At its core, a ceramic heating block retains heat for longer, reducing operating time and helping optimise energy use, ideal for maintaining lasting comfort with lower consumption.

Combined with a high-quality aluminium body, LYSA delivers fast and even heat distribution, superior heat conduction compared to steel, enhanced energy efficiency and excellent resistance to humidity, key for everyday bathroom use.

Easy programmable digital chrono-thermostat.

24/7 programming: optimizes energy consumption.









Characteristics.

- Range of 2 units in KW sizes.
- Made of aluminium.
- Heat-retentive Ceramic Blocks Core.
- Colours: white and black.
- Wall mounting bracket kit included.
- P24. Class II.



Model	Power	Dimensions
LYSA500W	500 W	65,8 x 50,8 x 11 cm
LYSA750W	750 W	95,8 x 50,8 x11 cm
LYSA500B	500 W	65,8 x 50,8 x 11 cm
LYSA750B	750	95,8 x 50,8 x11 cm



NOOR

Electric heated aluminium towel rail without fluid.

Its dry heating technology, with no internal fluid, removes any possibility of fluid-related failures or maintenance, keeping performance stable over time.

Combined with a high-quality aluminium structure, it provides superior heat conduction compared to steel, delivering faster heat-up times, greater energy efficiency and optimal comfort in everyday use.

This aluminium body is also highly resistant to humidity and corrosion, making it ideal for bathrooms where daily exposure to moisture is constant.

A sleek, reliable and efficient solution that brings modern comfort and style to any space while ensuring long-lasting durability and reduced maintenance.







Open window detection:



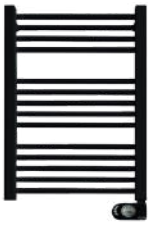
Keyboard lock:

Easy programmable digital chrono-thermostat.

24/7 programming: optimizes energy consumption.







Characteristics.

- Range of 2 units in KW sizes.
- Colours: white and black.
- Made of aluminium.
- Wall mounting bracket kit included.
- IP24. Class II.



Model	Power	Dimensions
NOOR500W	500 W	78,5 x 50,5 x 11 cm
NOOR750W	750 W	110 x 50,5 x 11 cm
NOOR500B	500 W	78,5 x 50,5 x 11 cm
NOOR750B	750 W	110 x 50,5 x 11 cm



NOOR TURBO

Electric towel aluminium radiator with fan heater

Its dry heating technology, with no internal fluid, removes any possibility of fluid-related failures or maintenance, keeping performance stable over time and preventing potential leaks.

Combined with a high-quality aluminium body, it ensures rapid and even heat distribution, superior heat conduction compared to steel and outstanding energy efficiency, while also providing excellent resistance to humidity, key for everyday bathroom use.

Thanks to its integrated fan heater, NOOR TURBO can quickly boost temperature, providing immediate warmth exactly when you need it and enhancing overall comfort in the room.

A sleek, reliable and high-performance solution that brings modern comfort and style to any space, while ensuring long-lasting durability and reduced maintenance.

Easy programmable digital chrono-thermostat.

- Towel dryer and fan heater can be programmed independently.
- Daily / Weekly programming: optimizes energy consumption.







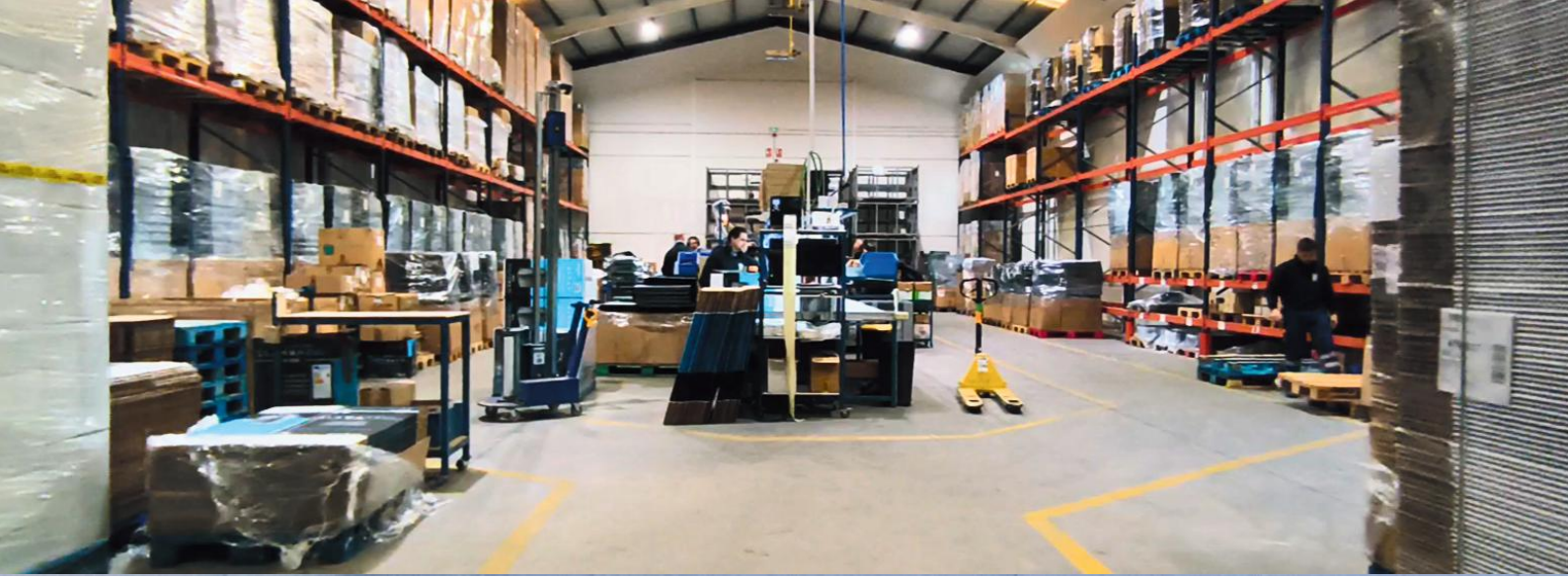


Open window detection: | Adaptive temperature control | Consumption meter | Keyboard lock: | Presence detector

Characteristics:

- Range of 2 units in KW sizes.
- Colours: white.
- Made of aluminium.
- Wall mounting bracket kit included.
- IP24. Class II.

Model	Power	Turbo power	Dimensions
NOOR500 TURBO	500 W	1000 W	78 x 50,5 x 13 cm
NOOR750 TURBO	750 W	1000 W	110 x 50,5 x13 cm



Certified Quality Commitment

HJM proudly holds ISO 9001 certification, a testament to our unwavering commitment to world-class quality management across design, production, and customer service. Our robust, agile management systems ensure our products consistently meet the highest standards of safety, reliability, and traceability, giving peace of mind to our partners and clients. This relentless pursuit of excellence and continuous improvement not only reinforces trust among customers and commercial allies, but also sets us apart as innovators dedicated to delivering outstanding, audit-backed electric heating solutions where quality is the cornerstone of everything we do.









HJM

Manufactured in Europe

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hjmradiators.co.uk