



INFRARED HEATING FOR 2026

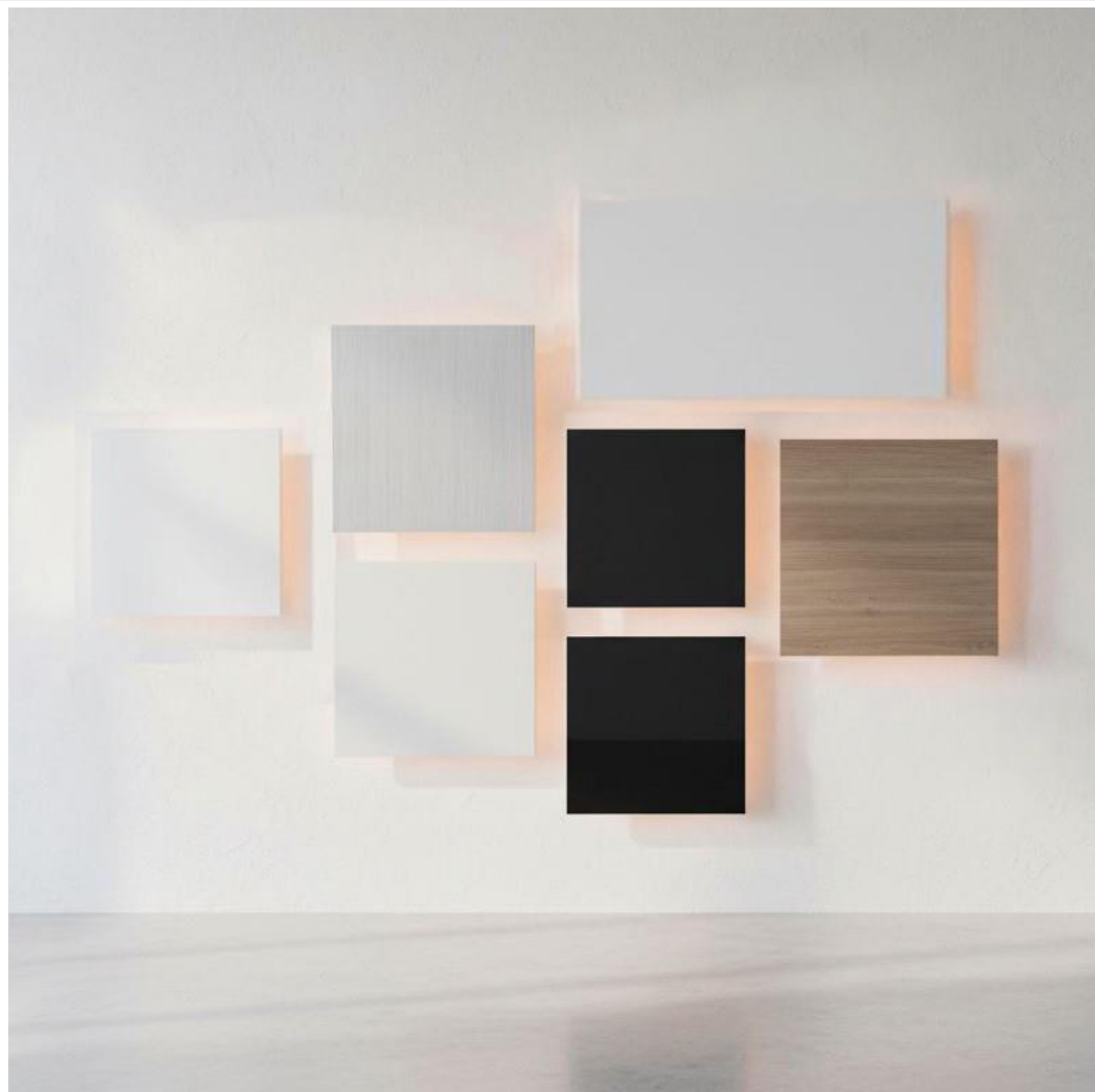
Precision Engineering · Sustainable Warmth · Modern Design



2026 PRODUCT CATALOGUE.

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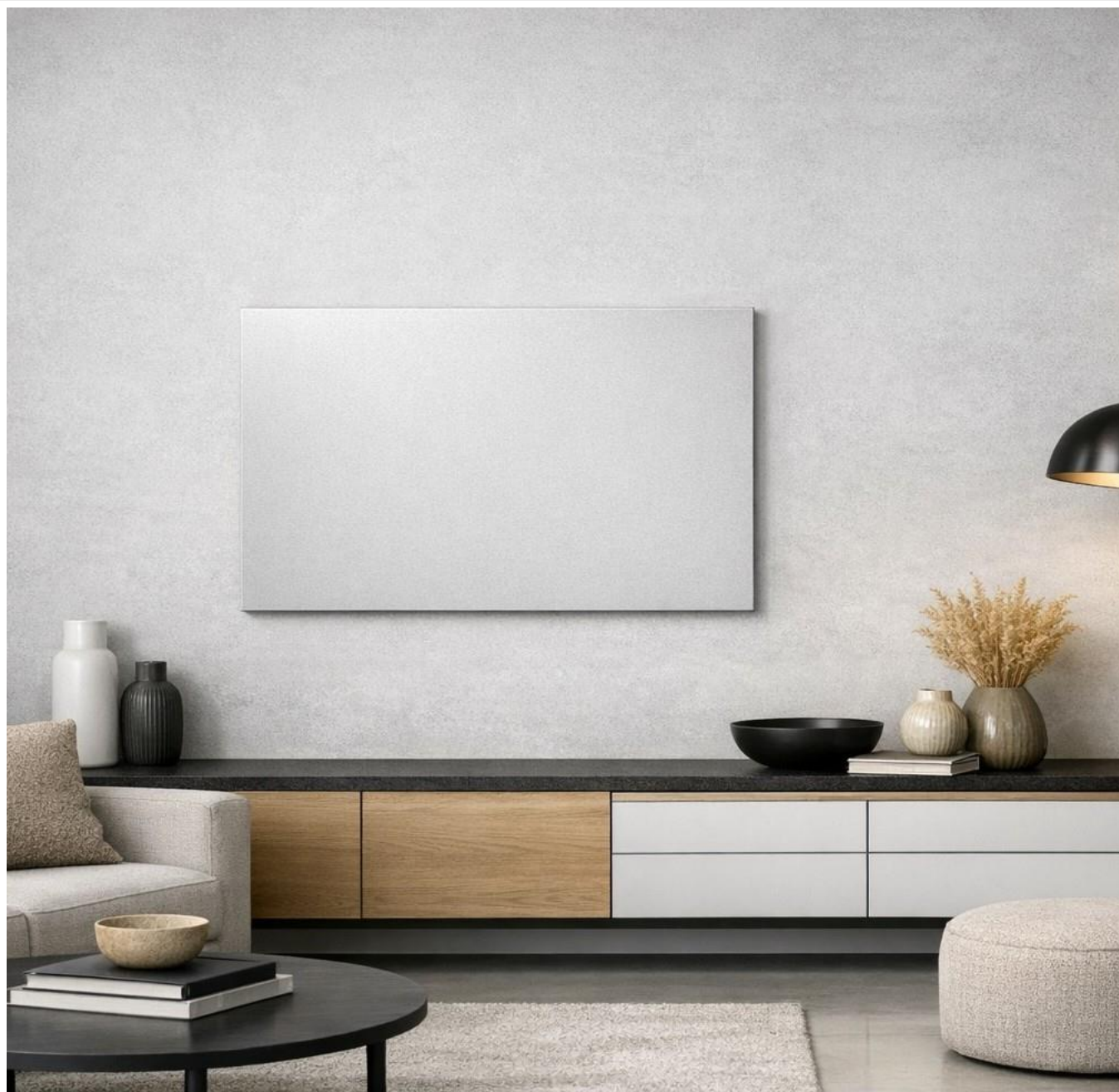


ABOUT YANDIYA

Founded in 2010 in Shenzhen, Yandiya Technology is a leading manufacturer of modern infrared heating solutions. Our mission is simple: to design and manufacture smarter, cleaner, and more refined ways to heat the spaces people care about. Every panel we produce reflects our commitment to comfort, energy efficiency, and contemporary design.

As a specialist manufacturer, we design and produce aluminium frameless panels, mirror heaters, glass panels, and custom-made infrared systems — all engineered to deliver outstanding performance, safety, and visual appeal. Each Yandiya product is manufactured with precision using advanced processes, with sustainability and environmental responsibility built into every stage of production.

By maintaining full control over our manufacturing process, we ensure exceptional quality, consistency, and finish across every product.** This commitment to craftsmanship, innovation, and customer satisfaction is what defines Yandiya as a trusted manufacturer in next-generation heating.



OUR MISSION

To deliver innovative, energy-efficient infrared
Heating solutions that enhance comfort,
Reduce environmental impact, and empower
Customers and partners, with reliable,
Future-ready technology.

We are committed to engineering excellence,
Sustainable manufacturing, and continuous
Improvement- ensuring every product reflects
Our dedication to quality, performance, and long-term value.

OUR VALUE



Integrity

We operate with honesty, transparency, and accountability
In everything we do.



Innovation

We embrace new ideas, advanced materials, and smarter
Technologies to stay ahead.



Quality

We maintain strict standards to ensure every product is safe,
Durable, and high-performing.



Sustainability

We design with the environment in mind,
Reducing energy consumption and carbon impact.



Customer Focus

We listen, support, and deliver solutions that genuinely
Meet our partners and customers needs.

WHAT IS INFRARED HEATING?.

Infrared heating is a modern, energy-efficient way to warm your home or workspace.

Unlike traditional convection systems that heat the air, infrared panels emit radiant energy that directly warms objects, surfaces, and people.

This radiant heat is absorbed by walls, floors, and furniture, which then release warmth evenly back into the room. The result is a consistent, comfortable temperature with no drafts or circulating dust — ideal for allergy-sensitive environments and modern interiors.

Infrared heating also reduces energy consumption by eliminating heat loss through air movement, providing faster, more targeted warmth exactly where it's needed.

Yandiya's advanced infrared technology combines sustainable design with elegant aesthetics, delivering efficient, silent, and healthy heating for every space.

Infrared heating |
warms objects



Convection heating |
warms air



HEALTH BENEFITS OF INFRARED HEATING

Infrared heating offers more than warmth — it promotes a healthier, more comfortable living environment.

Unlike convection systems that circulate dust and allergens through moving air, infrared panels deliver clean, radiant heat that preserves air quality and humidity balance.

This gentle radiant warmth supports natural body comfort, helping maintain balanced skin temperature and steady circulation. Users often experience less dryness and irritation compared to traditional heating, as infrared energy warms the body directly rather than heating the surrounding air.

Infrared heating also helps prevent mould and dampness by keeping walls and surfaces consistently warm, reducing condensation and maintaining a healthier indoor climate.

Yandiya's infrared technology creates a calm, silent, and dust-free atmosphere — ideal for homes, wellness studios, and environments where air quality and comfort truly matter.



WHAT PANELS DO I NEED?.

Selecting the right infrared panel depends on your space, lifestyle, and heating goals.

Infrared panels perform best when correctly sized for the room and positioned to distribute radiant warmth evenly across surfaces and people.

For living areas and bedrooms, frameless aluminium or glass panels offer sleek, efficient heating that complements modern interiors.

Bathrooms benefit from mirror or towel-rail panels, combining warmth with functionality and style.

Commercial and wellness spaces often use larger frameless or smart-controlled panels for consistent, zone-based comfort.

Infrared heating is highly flexible — panels can be wall-mounted, ceiling-mounted, or freestanding, depending on your layout and design preferences.

How Infrared Heating Works

Infrared panels emit radiant energy that warms objects and people directly rather than heating the air.

Correct sizing ensures balanced warmth, energy efficiency, and optimal comfort.





ALUMINIUM INFRARED FRAMELESS PANELS.

Our aluminium infrared heating panels are engineered to deliver high-performance radiant heat with a clean, contemporary aesthetic. Their slim profile, durable powder-coated finish and lightweight construction make them an elegant, unobtrusive solution for both residential and commercial environments.

Lightweight, Strong & Built to Last

Crafted from high-grade aluminium, these panels offer exceptional heat conduction while remaining easy to handle and install. The robust construction ensures long-term reliability and consistent performance throughout the product's lifespan.

Advanced Energy-Efficient Heating

Infrared technology warms people and objects directly, creating a natural, comfortable heat while minimising energy waste. Our aluminium panels are optimized for fast heat-up times, stable output, and low running costs, making them an ideal choice for modern energy-conscious spaces.

TECHNICAL SPECIFICATION.

Surface Material	Aluminium
Color	White/Black
Surface Temperature	95/110°C
Voltage	110/240 Vac
Cable Length	1.9 m
Warranty	5 Years
Service Life	20 Years
Fitting	Cassette
Overheat Protection	130°C

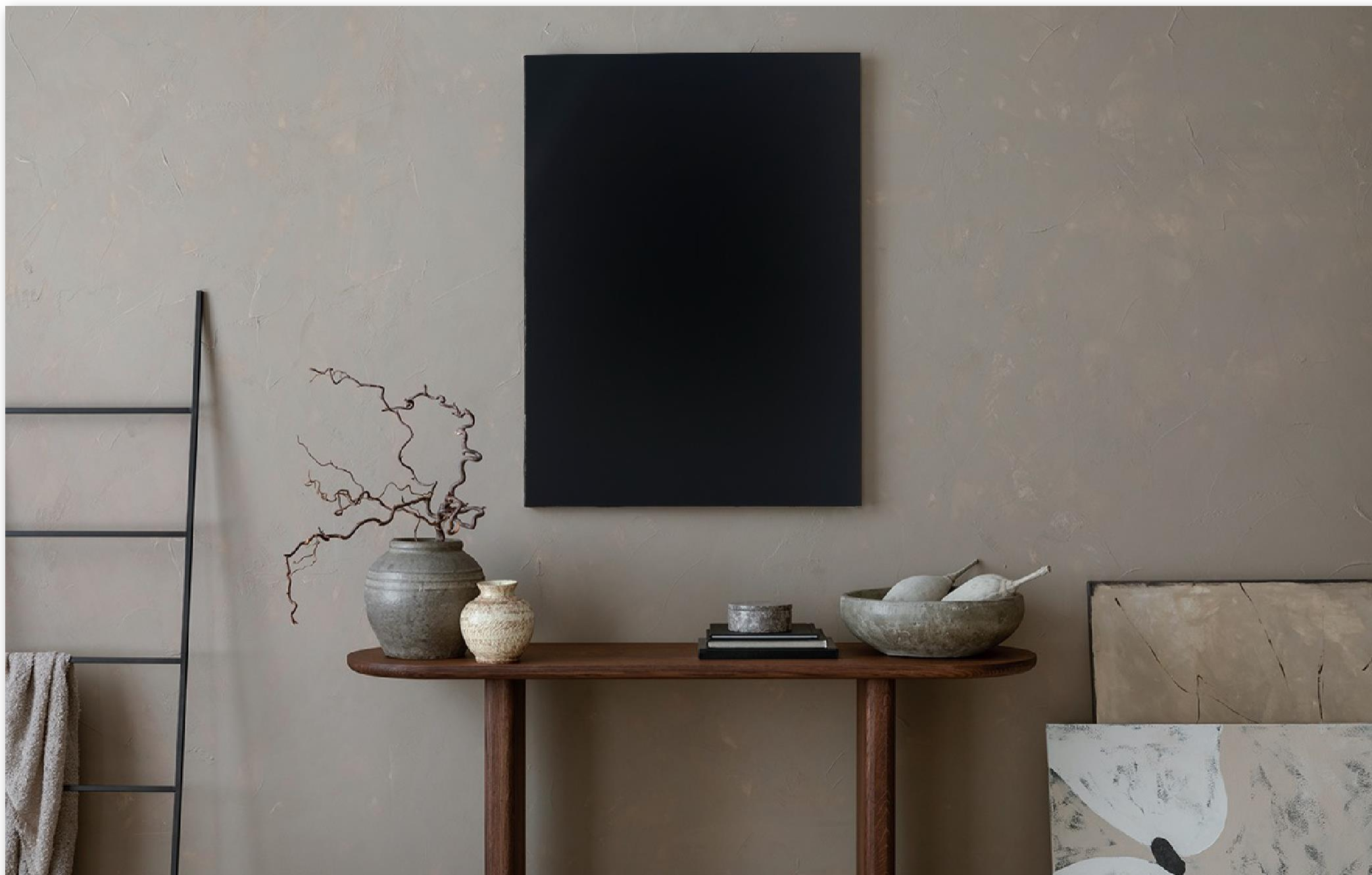
Infrared panel are customised to client request, power, surface temperature fixings

595*1195mm
800Watt



Size (mm)	Rate Power	Power Output	Amps (230V)	Mounting Options
300*900	300W	288W	1.25	Wall/Ceiling
595*595	350W	310W	1.35	Wall/Ceiling
595*800	500W	470W	2.04	Wall/Ceiling
250*2000	600W	530W	2.30	Wall/Ceiling
595*1195	800W	750W	3.26	Wall/Ceiling
700*1200	1000W	950W	4.13	Wall/Ceiling
800*1200	1200W	1105W	4.80	Wall/Ceiling

Difference between Rate power and Power output Yandiya Panels are rated at 110/240V, Power output Represent different AC voltage in each country. 240/220V for instance



YOGA & WELLNESS INFRARED PANELS.

Enhance Every Practice

Infrared panels create gentle, even warmth that helps students move deeper, relax faster, and stay fully present throughout their session.

Why Infrared Works

Natural, sun-like heat that supports flexibility

Silent, energy-efficient operation

Seamless ceiling design that keeps the studio calm and uncluttered

Designed for Modern Wellness Spaces

Infrared heating warms bodies and surfaces directly, maintaining a stable, comfortable environment without blowing air or disrupting the atmosphere. The result is a cleaner, quieter, more focused studio experience.

Comfort That Supports Mindful Movement

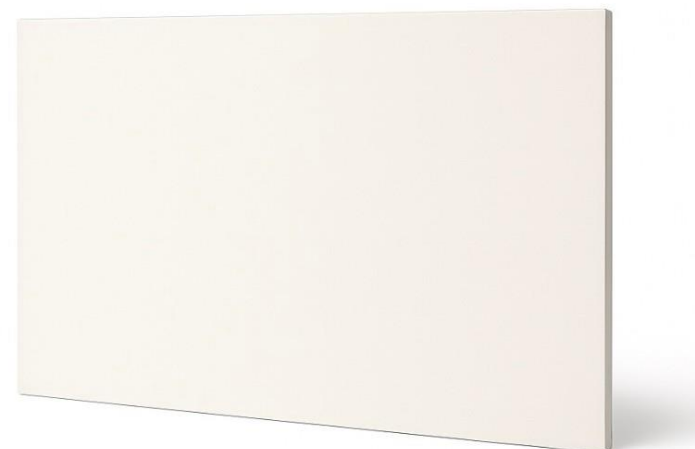
With infrared technology, your studio becomes a warm, welcoming space where students feel grounded, supported, and ready to flow.

TECHNICAL SPECIFICATION.

Surface Material	Aluminium
Color	White/Black
Surface Temperature	95/110°C
Voltage	110/240 Vac
Cable Length	1.9 m
Warranty	5 Years
Service Life	20 Years
Fitting	Cassette
Overheat Protection	130°C

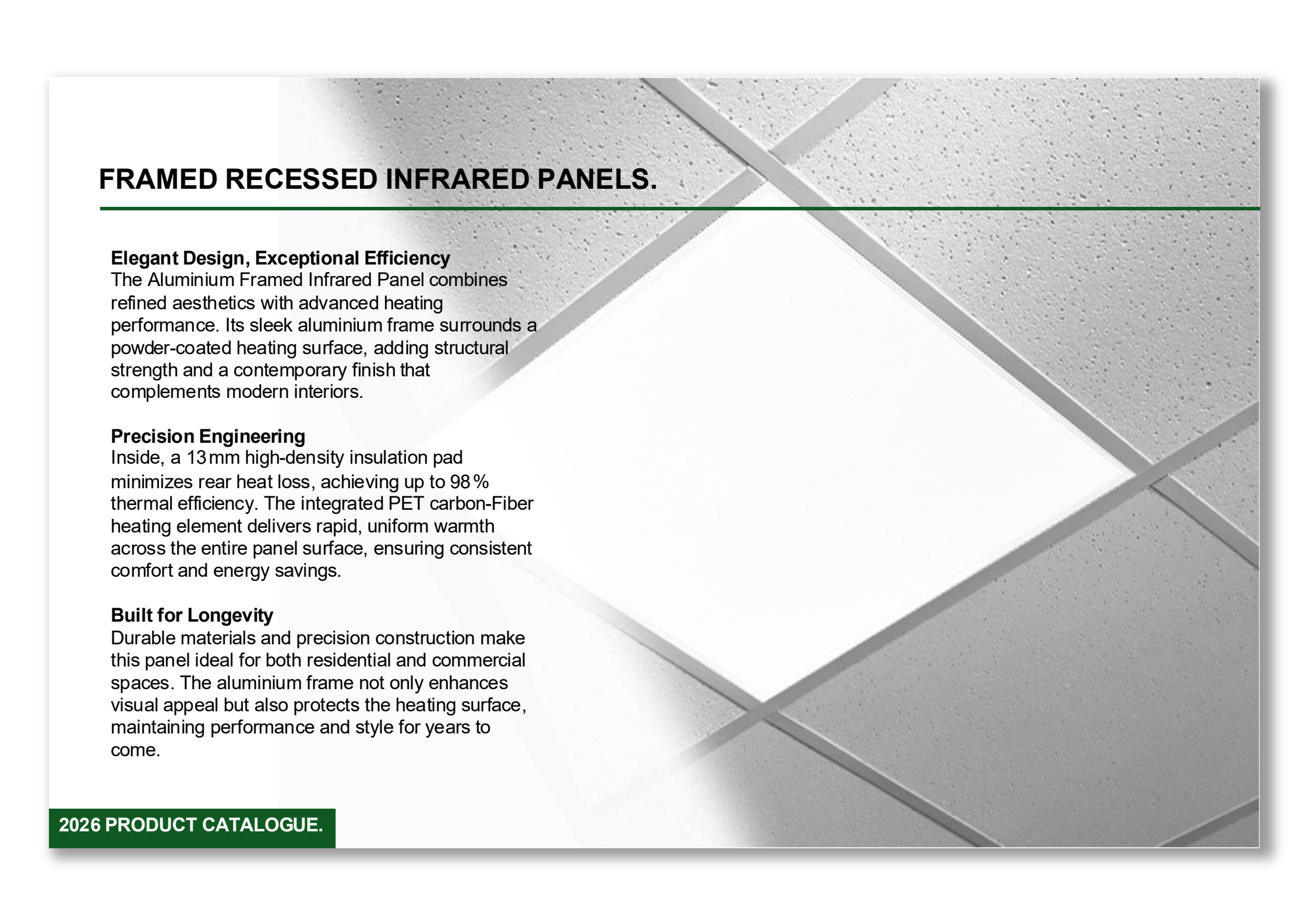
Hot Yoga panels are built with room temperatures of 38/45°C and calculated to suit studio size

700*1200mm
1000Watt



Size (mm)	Rate Power	Power Output	Amps (230V)	Mounting Options
595*595	350W	310W	1.35	Wall/Ceiling
595*800	500W	470W	2.04	Wall/Ceiling
250*2000	600W	530W	2.30	Wall/Ceiling
595*1195	800W	750W	3.26	Wall/Ceiling
700*1200	1000W	950W	4.13	Wall/Ceiling
800*1200	1200W	1105W	4.80	Wall/Ceiling

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FRAMED RECESSED INFRARED PANELS.

Elegant Design, Exceptional Efficiency

The Aluminium Framed Infrared Panel combines refined aesthetics with advanced heating performance. Its sleek aluminium frame surrounds a powder-coated heating surface, adding structural strength and a contemporary finish that complements modern interiors.

Precision Engineering

Inside, a 13 mm high-density insulation pad minimizes rear heat loss, achieving up to 98 % thermal efficiency. The integrated PET carbon-Fiber heating element delivers rapid, uniform warmth across the entire panel surface, ensuring consistent comfort and energy savings.

Built for Longevity

Durable materials and precision construction make this panel ideal for both residential and commercial spaces. The aluminium frame not only enhances visual appeal but also protects the heating surface, maintaining performance and style for years to come.

TECHNICAL SPECIFICATION.

Surface Material	Aluminium
Color	White/Black
Surface Temperature	95°C
Voltage	110/240 Vac
Cable Length	1.9 m
Warranty	2 Years
Service Life	20 Years
Fitting	Recessed Ceiling
Overheat Protection	130°C

595*1195mm
720Watt



Size (mm)	Rate Power	Power Output	Amps (230V)	Mounting Options
595*595	350W	310W	1.35	Grid Ceiling
595*1195	800W	720W	3.26	Grid Ceiling

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INFRARED HEATING PANELS WITH ANTIMICROBIC COATING.

Infrared heating panels with Antimicrobial Coating provide a cleaner, safer heating solution for environments where hygiene is essential. The specialised surface finish actively inhibits the growth of bacteria and fungi, helping maintain higher cleanliness standards in hospitals, clinics, laboratories, and other sensitive spaces.

These panels deliver gentle, even radiant warmth without circulating air, reducing dust movement and allergens while improving overall comfort. Built from durable aluminium with a long service life, they operate silently, require minimal maintenance, and integrate seamlessly into both wall- and ceiling-mounted installations.

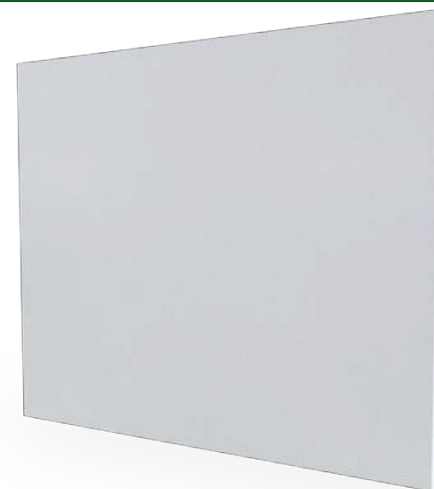
The Antimicrobial Coating is bonded directly to the panel surface, creating a durable protective layer that remains effective throughout the product's lifetime. This advanced finish supports stricter hygiene protocols without altering the panel's appearance or performance. By combining antimicrobial protection with high-efficiency infrared heating, these panels offer a dependable solution for facilities that require both comfort and enhanced cleanliness.



TECHNICAL SPECIFICATION.

Surface Material	White Aluminium
Coating	Antimicrobial
Surface Temperature	95/110°C
Voltage	110/240 Vac
Cable Length	1.9 m
Warranty	5 Years
Service Life	20 Years
Fitting	Cassette
Overheat Protection	130°C

595*800mm
500Watt



Size (mm)	Rate Power	Power Output	Amps (230V)	Mounting Options
595*595	350W	310W	1.35	Wall/Ceiling
595*800	500W	470W	2.04	Wall/Ceiling
250*2000	600W	530W	2.30	Wall/Ceiling
595*1195	800W	750W	3.26	Wall/Ceiling
700*1200	1000W	950W	4.13	Wall/Ceiling
800*1200	1200W	1105W	4.80	Wall/Ceiling

Difference between Rate power and Power output Yandiya Panels are rated at 110/240V, Power output Represent different AC voltage in each country. 240/220V for instance

UV PRINTED INFRARED PANELS.

UV Printed Infrared Panels combine efficient radiant heating with fully customizable surface designs, allowing the heater to function as both a performance product and a visual feature. Using advanced UV printing technology, each panel can display high-resolution artwork, patterns, or branded graphics without affecting heating performance. The result is a modern heating solution that blends seamlessly into interior spaces while delivering consistent, comfortable warmth.

Engineered with a durable aluminium body and long-life heating element, these panels provide silent, low-maintenance operation suitable for homes, offices, hospitality environments, and commercial interiors. The printed surface is scratch-resistant, fade-resistant, and designed to maintain colours accuracy over time, ensuring the panel remains visually striking throughout its lifespan.

UV Printed Infrared Panels offer a unique combination of design flexibility and energy-efficient heating, making them ideal for projects where aesthetics and performance are equally important.



TECHNICAL SPECIFICATION.

Surface Material	Aluminium
Color	UV Printed
Surface Temperature	95110°C
Voltage	110/240 Vac
Cable Length	1.9 m
Warranty	2 Years
Service Life	20 Years
Fitting	Cassette
Overheat Protection	130°C

595*800mm
500Watt



Size (mm)	Rate Power	Power Output	Amps (230V)	Mounting Options
595*595	350W	310W	1.35	Wall/Ceiling
595*800	500W	470W	2.04	Wall/Ceiling
250*2000	600W	530W	2.30	Wall/Ceiling
595*1195	800W	750W	3.26	Wall/Ceiling
700*1200	1000W	950W	4.13	Wall/Ceiling
800*1200	1200W	1105W	4.80	Wall/Ceiling

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LEDRED INFRARED PANELS.

A sleek dual-purpose panel that delivers efficient infrared warmth while providing built-in LED lighting. The aluminium surface ensures fast, even heat distribution, creating a comfortable radiant warmth that feels natural and consistent. Discreet 5W spotlights are integrated directly into the panel, adding soft, functional illumination without the need for extra fittings.

This combined heating-and-lighting design saves space, reduces installation work, and enhances modern interiors with a clean, minimalist look. Ideal for kitchens, bathrooms, offices, and open-plan living areas, it offers a smart, energy-efficient upgrade that brings warmth and light together in one elegant solution.

These panels offer a practical upgrade for any modern space, combining two essential functions into one elegant unit. The integrated spotlights enhance visibility and atmosphere, while the infrared technology delivers consistent, comfortable warmth. It's a smart, space-saving solution designed to improve both the look and feel of any room.

TECHNICAL SPECIFICATION.

Surface Material	Aluminium
Color	UV Printed
Surface Temperature	95/110°C
Voltage	110/240 Vac
Cable Length	1.9 m
Warranty	2 Years
Service Life	20 Years
Fitting	Cassette
Overheat Protection	130°C

595*595mm
300Watt



Size (mm)	Rate Power	Power Output	Amps (230V)	Mounting Options
595*595	300W	310W	1.35	5W*1
595*800	400W	390W	1.70	5W*1
250*2000	500W	480W	2.09	5W*3
595*1195	720W	720W	3.13	5W*1
595*1195	680W	670W	2.91	5W*2
595*1195	600W	600W	2.61	5W*3
700*1200	800W	800W	3.48	5W*4
800*1200	900W	890W	3.87	5W*4

Difference between Rate power and Power output Yandiya Panels are rated at 110/240V, Power output Represent different AC voltage in each country. 240/220V for instance

THE FRAMELESS INFRARED MIRROR

The Frameless Infrared Mirror panel combines practical heating with a functional mirror surface, making it ideal for bathrooms, hallways, dressing rooms. When activated, the panel emits infrared heat that warms the room naturally while keeping the mirror surface completely fog-free. When switched off, it functions as a sleek, modern mirror with a clean frameless edge. Its reflective surface allows the heater to blend seamlessly into any décor, providing warmth without occupying additional wall space.

The infrared technology ensures efficient, even heating that reduces moisture buildup and enhances comfort in colder areas. This dual-purpose design makes it a smart solution for environments where space is limited or where discreet heating is preferred.

Built with durable materials and a long service life, the mirror panel offers reliable performance and low running costs. It is easy to install, simple to maintain, and provides a stylish upgrade to any interior. The Frameless Infrared Mirror panel delivers both elegance and practicality in one refined product. The Frameless Infrared Mirror with LED Backlight delivers a luxurious heating experience with a contemporary aesthetic.



TECHNICAL SPECIFICATION.

Surface Material	Glass Mirror
Color	Silver
Surface Temperature	95/110°C
Voltage	110/240 Vac
Cable Length	1.9 m
Warranty	5 Years
Service Life	20 Years
Fitting	Cassette
Overheat Protection	130°C

Option Backlight Available

600*700mm
350Watt



Size (mm)	Rate Power	Power Output	Amps (230V)	Fitting
300*1500	300W	280W	1.22	Wall
600*700	350W	310W	1.35	Wall
600*1000	500W	480W	2.17	Wall
900*900	500W	480W	2.17	Wall
900 Rnd	500W	480W	2.17	Wall

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WAVE-CONTROLLED LED INFRARED MIRROR.

The Wave-Controlled LED Infrared Mirror introduces hands-free convenience with its integrated motion-activated lighting system.

A simple wave of the hand activates the LED illumination, providing a hygienic and effortless user experience. The mirror surface remains fog-free thanks to the infrared room heating element, always ensuring clear visibility.

This panel combines advanced technology with elegant design, making it ideal for bathrooms, dressing areas, and high-end hospitality environments. The wave-control feature eliminates the need for physical switches, enhancing cleanliness and ease of use. The LED lighting provides a soft, even glow that enhances the ambience of any room.

With its frameless construction, durable materials, and efficient infrared output, this mirror panel offers both style and performance. It reduces moisture, improves comfort, and adds a touch of modern luxury to any space. The Wave-Controlled LED Infrared Mirror is a perfect blend of innovation, practicality, and contemporary design.



TECHNICAL SPECIFICATION.

Surface Material	Glass Mirror
Color	Silver
Surface Temperature	95110°C
Voltage	110/240 Vac
Cable Length	1.9 m
Warranty	5 Years
Service Life	20 Years
Fitting	Cassette
Overheat Protection	130°C
LED	COB

600*700mm
350Watt



Size (mm)	Rate Power	Power Output	Amps (230V)	Fitting
450*620	200W	200W	0.87	Wall
600*700	350W	310W	1.35	Wall
600*1000	500W	480W	2.17	Wall
900*900	500W	480W	2.17	Wall
900 Rnd	500W	480W	2.17	Wall

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FRAMELESS INFRARED GLASS PANEL.

The Frameless Infrared Glass panel offers a sleek, high-gloss heating solution that complements modern interiors. Its smooth glass surface provides a premium finish while delivering efficient radiant heat that warms the room naturally.

The glass surface ensures durability, easy cleaning, and long-lasting performance. Infrared technology provides consistent warmth without circulating dust, making it ideal for allergy-sensitive environments. The frameless design enhances the minimalist aesthetic, allowing the panel to blend seamlessly into residential and commercial spaces.

Suitable for wall or ceiling installation, this panel is versatile and space-saving. It is perfect for living rooms, offices, kitchens, and contemporary architectural projects. The Frameless Infrared Glass panel combines elegance, efficiency, and practicality in a single refined product. This enhanced glass infrared panel features integrated LED backlighting that adds a soft, ambient glow to any room



TECHNICAL SPECIFICATION.

Surface Material	Glass
Frame	Frameless
Color	White/Black
Surface Temperature	95110°C
Voltage	110/240 Vac
Cable Length	1.9 m
Warranty	5 Years
Service Life	20 Years
Fitting	Cassette
Overheat Protection	130°C

600*1200mm
750Watt



Size (mm)	Rate Power	Power Output	Amps (230V)	Fitting
500*550	300W	290W	1.26	Wall
600*700	450W	420W	1.83	Wall
550*1100	500W	480W	2.09	Wall
300*1800	500W	500W	2.17	Wall
600*1200	750W	750W	3.26	Wall

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FRAMELESS GLASS TOWEL RAIL PANEL.

The Frameless Glass Towel Rail infrared panel is designed specifically for bathrooms and spa environments. Its high-gloss glass surface provides efficient radiant heat while the integrated towel rail keeps towels warm, dry, and fresh. This dual-purpose design enhances comfort and reduces moisture in the room.

The panel delivers consistent warmth that prevents condensation and improves overall bathroom comfort. The frameless glass finish adds a modern, luxurious touch, making it suitable for contemporary homes, hotels, and wellness facilities. The towel rail is engineered for strength and durability, ensuring long-term performance.

Easy to install and simple to maintain, this panel offers a practical upgrade for any bathroom. It combines heating, drying, and elegant design in one compact unit. The Frameless Glass Towel Rail panel is a stylish and functional solution for enhancing everyday comfort.



TECHNICAL SPECIFICATION.

Surface Material	Glass
Frame	Frameless
Color	White/Black
Surface Temperature	70°C
Voltage	110/240 Vac
Cable Length	1.9 m
Warranty	5 Years
Service Life	20 Years
Fitting	Cassette
Overheat Protection	130°C
Bars	Stainless Steel

600*1200mm
400Watt



Size (mm)	Rate Power	Power Output	Amps (230V)	Fitting
450*900	230W	210W	0.91	Wall
450*800 (Oval)	230W	210W	0.91	Wall
550*1100	450W	430W	1.87	Wall

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INFRARED CURVED PORTABLE HEATER.

The Infrared Curved Portable heater provides flexible, efficient warmth wherever it is needed. Its curved design increases the radiant surface area, delivering wide, even heat distribution. Lightweight and easy to move, it is ideal for homes, offices, workshops, and temporary spaces requiring instant, targeted heating. This portable unit uses long-wave infrared technology to warm people and objects directly, creating a comfortable environment without heating the entire room.

It is energy-efficient, fast-acting, and perfect for spot-heating areas that are difficult to warm with traditional systems. The curved panel enhances performance while maintaining a sleek, modern appearance.

With durable construction, stable footing, and simple plug-and-play operation, this heater offers convenience and reliability. It is a practical solution for users who need mobility without sacrificing heating quality. The Infrared Curved Portable heater delivers powerful, efficient warmth in a compact, versatile design.



TECHNICAL SPECIFICATION.

Surface Material	PET
Frame	Aluminium
Color	White/Black
Surface Temperature	70°C
Voltage	110/240 Vac
Cable Length	1.9 m
Warranty	2 Years
Service Life	20 Years
Fitting	Freestanding
Overheat Protection	130°C

595*550*170mm
310Watt



Size (mm)	Rate Power	Power Output	Amps (230V)	Color
595*500*170	310W	310W	1.34	White
595*500*170	310W	310W	1.34	Black
595*500*170	310W	310W	1.34	Red
595*500*170	310W	310W	1.34	Orange
595*500*170	310W	310W	1.34	Green

MINI INFRARED HEATER – DRYZONE & PET WARMER.

The Mini Infrared Heater is a compact, efficient solution for areas affected by damp, condensation, and mould. Its gentle far-infrared warmth penetrates walls and surfaces, helping moisture evaporate naturally and restoring healthier conditions. Unlike standard heaters that only warm the air, the Dryzone panel targets the structure itself, making it ideal for basements, utility rooms, cellars, and poorly ventilated spaces.

Low-wattage continuous operation helps prevent moisture from returning, offering an energy-saving alternative to dehumidifiers.

They also functions as a safe and gentle Pet Warmer, delivering soothing infrared heat similar to natural sunlight. With no exposed heating elements or dangerously hot surfaces, it's perfect for pet beds, kennels, grooming areas, and outdoor shelters. Elderly pets or animals with joint discomfort benefit from the soft radiant warmth, while silent operation keeps sensitive pets relaxed. This dual-purpose heater offers a versatile, low-energy solution for both moisture control and pet comfort.



TECHNICAL SPECIFICATION.

Surface Material	Aluminium/Glass
Application	Pet – Mould Removal
Color	White/Black
Surface Temperature	70°C
Voltage	110/240 Vac
Cable Length	1.9 m/C7-C8 Connector
Warranty	2 Years
Service Life	20 Years
Fitting	Cassette/Freestanding
Overheat Protection	100°C

500*150mm
70Watt



Size (mm)	Rate Power	Output	Amps 9230V)	Material
500*150	70W	68W	0.30	Aluminium
500*150	70W	68W	0.30	Glass
500*150	70W	68W	0.30	Mirror
Customised Sizes				

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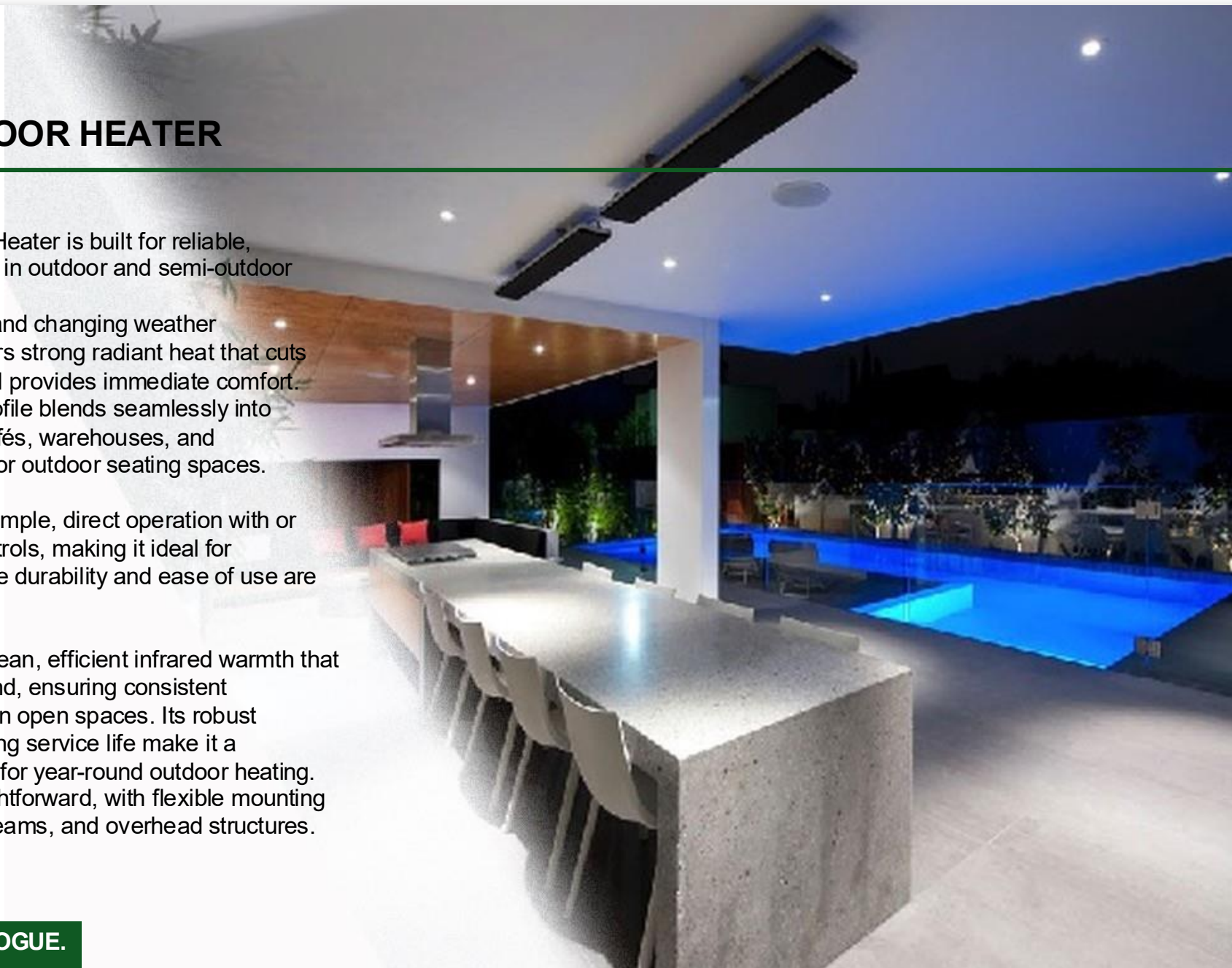
ZERO OUTDOOR HEATER

The Zero Outdoor Heater is built for reliable, high-output heating in outdoor and semi-outdoor environments.

Designed to withstand changing weather conditions, it delivers strong radiant heat that cuts through cold air and provides immediate comfort. Its slim, modern profile blends seamlessly into patios, terraces, cafés, warehouses, and commercial indoor or outdoor seating spaces.

This model offers simple, direct operation with or without remote controls, making it ideal for environments where durability and ease of use are essential.

The heater emits clean, efficient infrared warmth that is unaffected by wind, ensuring consistent performance even in open spaces. Its robust construction and long service life make it a dependable choice for year-round outdoor heating. Installation is straightforward, with flexible mounting options for walls, beams, and overhead structures.



TECHNICAL SPECIFICATION.

ZERO INFRARED REMOTE				
Size (mm)	Rate Power	Power Output	Amps (230V)	Color
1195*200*50	1500W	IPX4	6.52	Wall/Ceiling
1435*200*50	1800W	IPX4	7.83	Wall/Ceiling
1735*200*50	2400W	IPX4	10.43	Wall/Ceiling
2135*200*50	3200W	IPX4	13.91	Wall/Ceiling



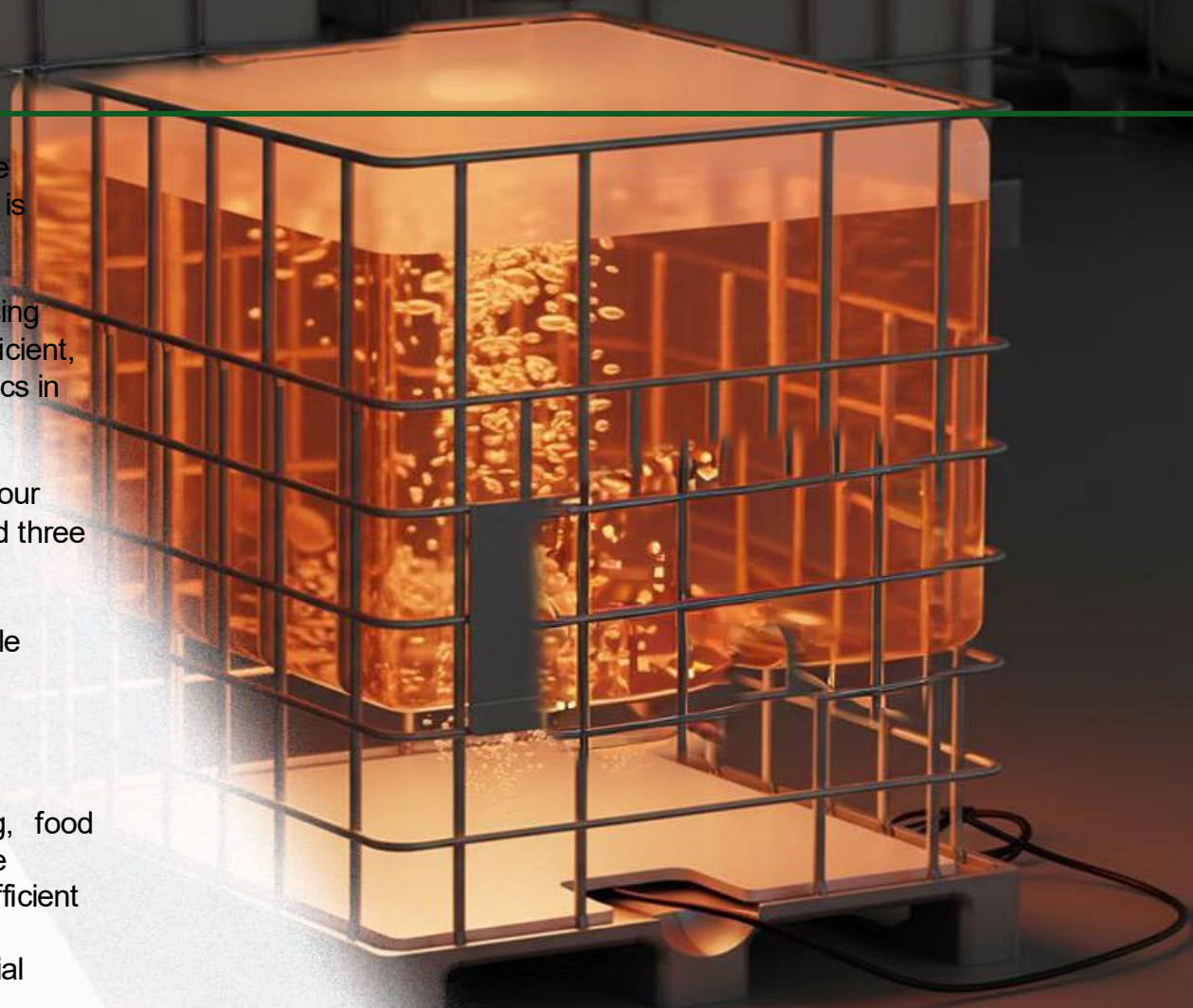
ZERO HEATER NON-REMOTE				
Size (mm)	Rate Power	Power Output	Amps (230V)	Color
1185*200*50	1500W	IPX4	6.52	Wall/Ceiling
1335*200*50	1800W	IPX4	7.83	Wall/Ceiling
1635*200*50	2400W	IPX4	10.43	Wall/Ceiling
1935*200*50	3200W	IPX4	13.91	Wall/Ceiling

TOTE BASE HEATER

Aluminium Infrared Heating for Industrial Use
The Yandiya® Aluminium Tote Heater range is designed for industrial environments where maintaining stable temperatures for IBC containers, drums, and totes is essential. Using far-infrared technology, each unit delivers efficient, uniform heat that improves flow characteristics in viscous liquids, chemicals, oils, and other temperature-sensitive materials. Available in 12 variants, the range includes four wattages (500W, 750W, 1000W, 1300W) and three temperature settings (45°C, 65°C, 85°C). Built from industrial-grade aluminium, these heaters withstand demanding conditions while providing consistent, reliable performance.

Each unit includes heavy-duty cables,,

Ideal for manufacturing, chemical processing, food production, and logistics, the Aluminium Tote Heater range offers a dependable, energy-efficient solution for maintaining optimal product temperatures across a wide range of industrial applications.



TECHNICAL SPECIFICATION.

Surface Material	Aluminium
Application	IBC, Drums, Totes
Color	White/Black
Surface Temperature	45-65-85°C
Voltage	110/240 Vac
Cable Length	1.9 m
Warranty	2 Years
Service Life	20 Years
Fitting	Base heater
Overheat Protection	100°C

Customized sizes available with fixed temperature control

1000*1200mm
1300Watt



Size (mm)	Rate Power	Temperature	Insulation
100*120	500W	45/65/85°C	13mm
100*120	750W	45/65/85°C	13mm
100*120	1000W	45/65/85°C	13mm
100*120	1200W	45/65/85°C	13mm
100*120	1550W	45/65/85°C	13mm
Customised Sizes			

ETL ALUMINIUM PANELS

ETL Aluminium Panels are engineered to meet strict North American safety and performance standards, offering reliable infrared heating for residential and commercial environments. Their lightweight aluminium construction ensures rapid heat transfer and even distribution, creating a comfortable radiant warmth that feels natural and consistent. These panels are designed for long-term durability and efficient operation.

The ETL certification guarantees compliance with rigorous electrical and safety requirements, making these panels suitable for regulated markets and professional installations. They operate silently, produce no dust circulation, and maintain a stable surface temperature, providing a healthier alternative to convection heating systems. Their frameless design and clean finish complement modern interiors. Ideal for homes, offices, retail spaces, and hospitality environments, ETL Aluminium Panels offer flexible mounting options and low running costs. They provide dependable performance backed by certified safety, making them a trusted choice for installers and end-users seeking high-quality infrared heating solutions.





SMART CONTROL

Yandiya® Smart Controls give you clear, effortless management of your infrared heating system. Our thermostats, relays, sensors, and accessories work together as a connected ecosystem, fully compatible with leading smart-home platforms.

Whether controlling a single room or multiple zones, the system delivers precise, reliable temperature management.

With full remote access through the Tuya Smart app, you can adjust heating from anywhere, ensuring comfort when needed and reducing energy use when away.

Smart scheduling allows you to automate daily routines, matching your lifestyle or business hours while improving efficiency. From simple timers to multi-zone programmed, your heating adapts automatically.

Combined with optional sensors and smart relays, Yandiya Smart Controls create a streamlined, intelligent heating system that enhances comfort, improves efficiency, and always gives you complete visibility.



MOUNTING BRACKETS – PROFESSIONAL INSTALLATION SOLUTIONS.

Yandiya® mounting brackets provide secure, professional-grade installation for all infrared heating panels across the full product range. Designed for flexibility, the system includes wall brackets,

Every bracket is engineered for universal compatibility, ensuring a perfect fit with all Yandiya® panel sizes and models.

Each mounting solution is designed for quick, straightforward installation, supplied with all required fixings, screws, and hardware. Clear step-by-step instructions ensuring safe and accurate fitting, whether panels are being mounted on walls, ceilings, or integrated into recessed spaces.

The range includes the Universal Wall Mounting Bracket for secure wall/ceiling installation, a Ceiling Suspension Kit with adjustable cables for precise height control.

All mounting accessories are supported by Yandiya technical assistance and include full warranty coverage, giving installers and end-users confidence in every installation.



CERTIFICATIONS & COMPLIANCE

Safety & Quality Assurance

Certified for global safety and performance standards.



CE
European Conformity



Low Voltage Directive
Electrical Safety



EMC
Electromagnetic Compatibility



ETL
Intertek Certified



Ingress Protection Rated
Dust & Water Resistant



IEC
IEC Standards



French Quality Mark
Certified to French & EU Standards

Certification Details Available Upon Request



Precision Engineering · Sustainable Warmth · Modern Design

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