

FAR INFRARED HEATING

When simply keeping you
warm is not enough.



*"Innovation is seeing what everyone has
seen, and thinking what nobody
thought"*

Brochure.

2023

WELCOME

Yandiya Technology HK Limited has worked closely with our international network over the past two years to implement a stronger partnership, as well as growing in strength with new innovative products. Thanks to dramatic growth from our international operation, the Yandiya Brand achieved significant gains in market share for infrared heating panels in the last two years with the formation of these new partnerships and distribution outlets.

The strong business performance stems from our customers "high regards for the Yandiya brand worldwide. As the forefront driver of the benefits of the unique infrared heating concept, Yandiya offer heating at a very high-quality, which improves daily living and reduces the carbon footprint left behind by traditional heating systems, whilst improving the knowledge base and helping our partners and distributors establish their own individuality. Yandiya Technology are winning more and more clients around the globe, who are attracted by the brand's high quality and performance, attractive designs, reasonable prices, and rich range of material used as well as the innovative and diverse product range, all manufactured in-house. In today's world of fast-moving globalization and digitalization, people, thing and information flow freely, unfettered by traditional frameworks such as nations, industries or corporations. Companies are entering a new era of information-centric operations and global competition. In these changing times Yandiya Technology has thought long and hard about what type of company we want to be, and what we must do to emerge a victor on this new competitive plane. We decided to create a new information-driven industrial global network of professionals to enhance the standard operation and growth awareness of the Yandiya Brand of infrared heaters.

Working with our Yandiya Partners with the express intention of creating a global network. Two year on from the full impact of a global pandemic, we have not only transformed our entire corporate processes, but have changed the very way which our potential clients are informed of the superior quality and performance of Yandiya's infrared heating solution. We have created an extremely successful new management team within our headquarters, working closely with R&D and production as a unified organization, and to base that work on a clearly defined ethos of Yandiya Technology Limited. We still have a long way to go but the Yandiya Technology manufacturing plant has extended its operation to encompass a larger factory as well as our own in-house fabrication plant, bring our size to 13,200²M

We now have the right tools to changing conception of heating solutions, changing conventional wisdom. change the world. This corporate statement embodies our commitment to make the world a better place, and our determination to operate a business that prioritizes our customers and partners and enriches our society.

Warm Regard
Stephen Randell
CEO





Content.

01. Introduction
02. Content
03. What is Infrared?
04. Health Benefits
05. Calculate Panel Need.
- 06-08. Satin Finished Aluminium
09. Aluminium with Spot Lights
- 10-12. Designer Frameless Glass
- 13-14. Frameless Mirror
15. Smart Mirror
- 16-17. Icare Low surface Temp
- 18-19. Antimicrobial Infrared.
20. Curved Portable.
21. Mini Infrared.
22. Blade Outdoor.
- 23-24. Zero Outdoor.
25. Glass Towel Heater.
26. Smart Controls.
27. Fixing System.
28. ETL Aluminium Modular Panels
29. ETL Antimicrobial Aluminium Panels

Infrared heating | warms objects



Our infrared panels emit radiant heat and the infrared energy will be stored in the walls, ceiling, and floors of your home. Each room is therefore heated by the energy emitted from these objects. This results in a much more evenly heated space, with no heat circulation and a more comfortable living space.

Convection heating | warms air



Convective heat is constantly at odds with the air in a room and the best way to address this is by keeping the doors closed and having triple glazing windows and insulated walls in your home. This method of heating relies on the circulation of warm air around the room, varying the temperature by as much as 5 degrees as the warmer air rises as a characteristic.

What is Infrared heating and how does it work?

Think of the sun! 53% of the energy from the sun is harmless infrared, heating not the air but objects and the earth's. Now think of your own home where our revolutionary heater panels produce infrared; heating the objects in your home e.g. carpets, ceilings, furniture and storing this energy. Like a radiator this energy is released to heat your home.

Different from traditional conventional heating it does not cause constant air circulation; creating an evenly heated space and a more comfortable space.

Operated on thermostats the Yandiya Infrared Heating systems monitors the heat levels; turning the system on and off with a small amount of energy needed to keep the home at your desired comfortable levels, saving on power bills.

A Yandiya Infrared heating system will create a drier warmer healthier home.



Health Benefits of Far Infrared Heating

It may seem a bit odd that your home or work heating system can provide health benefits (apart from staying warm!) but infrared heat has long been used in many healing practices. Many therapeutic treatments incorporate infrared (such as physiotherapists for pain relief) in their treatment



1. Immune System Boost

An infrared heater generates warm wavelengths that our bodies absorb naturally. This extra heat helps our capillaries expand naturally which increases oxygenation and regeneration of red blood, both of which are extremely important for detoxifying our major organs.

2. Healthy Hearts

Research by NASA has shown that (far) infrared heat on the cardiovascular system promoted healthy hearts in astronauts while in outer space.

3. Improved Blood Circulation

Infrared heat dilates capillaries in the body which greatly improves blood circulation. Blood supply to muscles is increased when exposed to infrared heat and the improved circulation helps to improve wounds and muscle pain.

4. Reduces Joint Pain and Stiffness

Extensive clinical studies and trials in Japan and the U.S. found that with infrared treatment “much of the stiffness, aches and soreness that comes with aging are reduced”.

5. Allergy Reduction

Conventional heating systems utilize convection heating, which is where the air is heated. Hot air will rise to the top of a room (another downside of conventional central heating) as this will dislodge dust and other allergens. Far infrared heating is 100% safe and this has been backed up by numerous studies, including those done by the Swedish National Institute of Radiation Protection.

What Panels do I Need?

We supply a wide range of infrared panels specially designed to heat up an array of different sized rooms and other spaces. There are a number of things to consider when you want to install infrared panels into your home or business. The panels will provide a more even heat if they are placed in the middle of the room or spaced at equal distances. However, it is perfectly ok to fit a panel closer to the seating area of a room if you want to get the most from the heater in the shortest time.

We can, offer you detailed advice on your requirements, and if necessary visit your home or other premises to discuss your specific requirements and suggest various options that would work for you.

Here is a general guideline to calculating the wattage of panel required to heat your space.

Size of the room in M3

Sustainable eco or module	New Build	10 years + double glazed well insulated	25 years + single glazed and insulated	50 Years + single glazed poor insulation
10W / Cube	12w / Cube	20W / Cube	25W / Cube	35W / Cube

Example 1:

Standard Home **Single Glazed but Insulated:**

Multiply the width and length of a room by the height to get the cubic metres.

Example L 3m x W 3m X H 2.4m = 21.6m3

Then multiply the cubic metres of the room by 25 to give you an average wattage required.

Example – Room space to be heated $21.6m^3 \times 25 = 540Watts$

Example 2: –

Double glazed and well insulated – Basic requirement = L 3m x W 3m x H2.4m =21.6m3 x 20 = 432 W required.

When choosing infrared panel, according to the required wattage, it is rule of thumb step, rather than down to get maximum efficiency. Whilst the initial purchase cost is higher, they can often be more efficient at heating these types of room and therefore cheaper to run.



Satin Aluminium

The aluminium, powder coated satin finish infrared heating panel come with folded seamless corners and frameless edges, making for a even heat dispersion across the front surface, which make them the highest performance IR heater available. The panel is insulated with an internal 13mm pad, making sure there is a 98% power to heat generation with no loss through the back. There are four sizes, which can be wall or ceiling mounted and our design to be placed into a suspended ceiling grid in place of the white ceiling tiles, thereby heating the room from above.



SATIN ALUMINIUM

Surface Material	Aluminium
Color	White/Black
Finish	Satin Powder Coat
Surface Temperature	90°C
Voltage	110-230VAC
Cable	2 meters
Installation	Wall/Ceiling
Warranty	5 years
Service Life	20years

As with all of our IR panel heater the frameless IR panels is supplied with fixing brackets or Sphix-fit giving you all the fixing materials necessary to make installation easy and discreet. Made for where heating is required but space is limited.

The frame-less range from Yandiya construction gives it the clean lines expected from a stylish heating panel. With a satin finish powder coating and our latest carbon crystal heating element using the latest in nanotechnology power to heat ratio.

Our internal cut-off switch protect the panel from overheating



Size	Rated Power	Rating Power	Amps	Min Coverage	Max Coverage
300*905	300Watt	288Watt	1.30	4.10msq	5.12msq
595*595	350Watt	310Watt	1.52	4.67msq	5.83msq
595*800	500Watt	450Watt	2.17	6.67msq	8.33msq
250*2000	600Watt	530Watt	2.30	8.09msq	10.12msq
595*1195	800Watt	720Watt	3.47	10.67msq	13.33msq
700*800	1000Watt	940Watt	4.34	13.54msq	16.67msq
800*1195	1200Watt	1150Watt	5.21	16.80msq	21.24msq



SATIN ALUMINIUM WITH LED LIGHT

Surface Material	Aluminium
Color	White/Black
Finish	Satin Powder Coat
Surface Temperature	90°C
Voltage	110-230VAC
Cable	2 meters
Installation	Ceiling
Warranty	5 years
Service Life	20years

At Yandiya Technology we made sure that we offer the best heating solution to save money, and what better way to complement the system than adding LED dimmable spots lights. Giving a truly ecofriendly product. As with all of our IR panel heater the frameless IR panels is supplied with Sphix-fit and 3 or 4 dimmable spots lights.

The frame-less range from Yandiya construction gives it the clean lines expected from a stylish heating panel fitted to the ceiling, with directional spots, you can adjust to the direction you need. Working independently from the heating you have a multifunctional heating panel



Size	Rated Power	Rating Power	Amps	Min Coverage	Max Coverage
250*2000	650Watt	650Watt	2.30	8.99msq	10.32msq
595*1195	600Watt	600Watt	3.47	8.09msq	10.12msq
700*800	800Watt	800Watt	4.34	10.67msq	13.33msq
800*1195	900Watt	900Watt	5.21	12.25msq	15.33msq



DESIGNER INFRARED GLASS

The designer range of glass infrared heating panels are stylish and cost-effective. Our glass Infrared Panel heaters will add an air of elegance and sophistication to any type of room, be it a bedroom, office or living space.

Available in black or white glass, they measure 550 X 600 – 550 X 1100 and 300 X 1800 to generate a healthy comfortable heated environment.

Frameless and minimalistic, they are perfect for any modern environment. With an IP65 rating, these glass panels are ideal to give a stylish, modern look to fit with your décor.

OEM sizes available

DESIGNER GLASS

Surface Material	Frameless 5mm Glass with polished edge and Heat Resistant Aluminium Back.
Color	White/Black
Finish	Tempered and Toughened Glass with Post Box Red Aluminium Back.
Surface Temperature	90°C
Voltage	110-230VAC
Cable	2 meters
Installation	Wall/Ceiling
Warranty	5 years
Service Life	20years

Yandiya Far Infrared - Premier Glass Heating Panel, stylish and elegant, using the medium of glass to give a comforting heat. Its slimline profile gives the glass a floating effect on the walls.

Yandiya Far Infrared panels are designed to fit into areas where traditional heating has been removed.

Yandiya Far Infrared panels operate at a fraction of the cost of traditional heating systems, giving better thermal comfort levels.



Size	Rated Power	Power Ratio	Amps	Min Coverage	Max Coverage
550*600	450Watt	380Watt	1.65	6.10msq	7.50msq
300*1800	600Watt	520Watt	2.26	8.33msq	10.83msq
550*1100	900Watt	760Watt	2.86	12.25msq	15.33msq

*optional extra – LED Back Light



GLASS MIRROR

Surface Material	Frameless 5mm Glass Mirror with polished edge
Color	Silver
Finish	Tempered and Toughened Glass
Surface Temperature	90°C
Voltage	110-230VAC
Cable	2 meters
Installation	Wall
Warranty	5 years
Service Life	20years



Our stylish frameless Mirrored Infrared Heaters are perfect for any room, thanks to their unique anti-rusting properties and IP65 rating and polished edges to stop any rusting of the mirror. Using the latest technology in manufacturing of glass mirror our innovative frameless infrared mirror, are available in three designs that will look equally amazing either in a bathroom or bedroom on the wall. The circular model has a diameter of 900mm and will look equally as well in any room in the house.

Size	Rated Power	Power Ratio	Amps	Min Coverage	Max Coverage
300*1800	300Watt	260Watt	1.65	5.61msq	4.39msq
500*600	350Watt	280Watt	1.65	4.67msq	5.83msq
500*1000	500Watt	420Watt	2.26	6.67msq	8.33msq
900*900	500Watt	420Watt	2.26	6.67msq	8.33msq
900*Rnd	500Watt	420Watt	2.26	6.67msq	8.33msq

**** Optional LED Back Light**



SMART GLASS MIRROR

Surface Material	Frameless 5mm Glass Mirror with Sensor light control
Color	Silver
Finish	Tempered and Toughened Glass
LED	Dimmable front light WW – CW
Sensor	Wave and Touch Sensor
Surface Temperature	90°C
Voltage	110-230VAC
Cable	2 meters
Installation	Wall
Warranty	5 years – LED 2 Years
Service Life	20years

Our stylish frameless Mirrored Infrared Heaters are perfect for any room, thanks to their unique anti-misting properties and IP65 rating and polished edges to stop any rusting of the mirror. Using the latest technology in manufacturing our smart mirror now has wave motion switch to change colour or dimmable lighting effect.

The edge lighting is an ideal option for using in dressing rooms, as well as a elegant effect in bathroom and bedrooms. Ideal for small bathrooms that need extra lighting.



Size	Rated Power	Power Ratio	Amps	Min Coverage	Max Coverage
450*620	250Watt	230Watt	1.65	3.33msq	4.14msq
300*700	350Watt	310Watt	2.26	7.85msq	8.33msq
500*1000	500Watt	420Watt	2.26	7.85msq	8.33msq

**** Optional LED Back Light – MOQ will Apply**

iCare Low Surface Temp

Surface Material	Aluminium
Color	White/Black
Finish	Satin Powder Coat
Surface Temperature	60°C
Voltage	110-230VAC
Cable	2 meters
Installation	Wall/Ceiling
Warranty	5 years
Service Life	20years

Aluminium Icare low surface temperature infrared heating panels are a powered coated satin finish surface. Icare is a low surface temperature infrared heating system. Manufactured by Yandiya to exacting European standards. The Panels can be installed into walls or ceiling, providing highly efficient FAR infrared heating. The low surface temperature maximum 45°C make it compliant with standard regulation and makes it suitable for installation in a wide range of situations



Size	Rated Power	Rating Power	Amps	Min Coverage	Max Coverage
300*905	300Watt	288Watt	1.30	4.10msq	5.12msq
595*595	350Watt	310Watt	1.52	4.67msq	5.83msq
595*800	500Watt	450Watt	2.17	6.67msq	8.33msq
250*2000	600Watt	530Watt	2.30	8.09msq	10.12msq
595*1195	800Watt	720Watt	3.47	10.67msq	13.33msq
700*800	1000Watt	940Watt	4.34	13.54msq	16.67msq
800*1195	1200Watt	1150Watt	5.21	16.80msq	21.24msq



Antimicrobial Infrared

Our frameless aluminium or glass infrared heating panels with antimicrobial coating, this is an agent that interferes with the growth and reproduction of bacteria. Antimicrobial finishes, in particular, help prevent and restrict the spread of harmful bacteria such as E. coli, Listeria and Pseudomonas on contact surfaces.

The hygiene H panels are suitable for hospital and clean rooms, where foreign bodies are disruptive to the process, using this specially treated infrared panel, reduces the present of harmful bacteria, whilst still giving the innovative and energy efficient infrared heating expected from a Yandiya panel



Surface Material	Aluminium or Glass
Color	White
Finish	Antimicrobial Powder Coat
Surface Temperature	60/90°C
Voltage	110-230VAC
Cable	2 meters
Installation	Wall/Ceiling
Warranty	5 years
Service Life	20years

Size	Rated Power	Rating Power	Amps	Min Coverage	Max Coverage
300*905	300Watt	288Watt	1.30	4.10msq	5.12msq
595*595	350Watt	310Watt	1.52	4.67msq	5.83msq
595*800	500Watt	450Watt	2.17	6.67msq	8.33msq
250*2000	600Watt	530Watt	2.30	8.09msq	10.12msq
595*1195	800Watt	720Watt	3.47	10.67msq	13.33msq
700*800	1000Watt	940Watt	4.34	13.54msq	16.67msq
800*1195	1200Watt	1150Watt	5.21	16.80msq	21.24msq



Curved Portable Infrared

Do you know what's terrible about regular portable heaters? They're ugly, really ugly. Usually as aesthetically pleasing as a warthog and about as stylish. Why has nothing been done about this?

Light weight (2.13kg), petite (550 x 175mm) and with an elegant, arched design finally it's possible to have a beautiful, efficient portable electric heater. Perfect for heating conservatories, caravans, mobile homes and much more.

.No installation necessary. Ideal for those in rented properties. no need for approval from a landlord.

- Sleek, rounded design that would adorn any room.
- Robust, durable frame that keeps the panel steady when it's stood freely.
- Healthy direct heat also good for pets.
- Reduced carbon footprint.
- Evenly distributed heat via infrared rays. No more cold spots.



Size	Rated Power	Rating Power	Amps	Min Coverage	Max Coverage	Color
595*500	400Watt	310Watt	1.52	5.15msq	6.61msq	RED
595*500	400Watt	310Watt	1.52	5.15msq	6.61msq	WHITE
595*500	400Watt	310Watt	1.52	5.15msq	6.61msq	BLACK
595*500	400Watt	310Watt	1.52	5.15msq	6.61msq	GREEN



Mini Infrared Heater



Surface Material	Aluminium
Colours	White & Black Aluminium Black & White Glass
Surface Temperature	90°C
Voltage	210-230VAC
Cable	2meter
Installation	Under/Cabinet/Cupboard
Warranty	5 Years

Designed to fit under any standard kitchen base unit, these 70W aluminium Infrared plinth heaters are a great addition to Infrared panels or underfloor heating. They can be daisy chained together for any size kitchen coming in black as a standard, hard wearing the aluminium casing protect the heater from damage.

Used as a supplement heat for airing cupboards, this healthy heat, gives a warming effect heating airing cupboard, giving fabric a soft heat to air clothes, the heater must not be covered, by is easily mounted to the inside of the cupboard
They come in matt black as standard.

Size	Rated Power	Rating Power	Amps	Min Coverage	Max Coverage	Material
500*150	70Watt	60Watt	0.26	1.30msq	1.50msq	Glass
500*150	70Watt	60Watt	0.26	1.30msq	1.50msq	Aluminium



Blade Outdoor Infrared Heater

Yandiya's Blade infrared carbon heater, with aluminium body and stainless steel Grill, is ideal for outdoor patio areas.

Aesthetically pleasing design with the added control feature of a three setting on the remote control version. Designed and manufactured to be elegantly understated to create comfort while blending in with the environment and giving a soft glow light of 300Lumen.- IP65 protection is suitable for outdoor or indoor use.

Latest carbon infrared technology, with mid-wave radiation content, Immediate heat with no warm-up time

Weather-independent: no heat loss through air movement - Aluminum wall-mounted bracket included, adjustable angel is 45° - Economical to operate, affordable with low running costs, high heating efficiency, Zero maintenance; Silent operation, no UV, Environment friendly

Surface Material Aluminium/Stainless

Colours Silver

Surface Temperature 340°C

Voltage 210-230VAC

Cable 2meter

Installation Outdoor/ Large Indoor

Warranty 2 Years

Sizes	Rated Power	Amps	Coverage
658*133*88	1800Watt	0.30	15.0M ^{sq}
653*133*88	1800Watt Remote	0.30	15.0M ^{sq}
1400 – 1800mm	Blade Stand	N/A	N/A



Zero Outdoor Heater

Surface Material	Aluminium/Stainless
Colours	Silver
Surface Temperature	340°C
Voltage	210-230VAC
Cable	2meter
Installation	Outdoor/ Large Indoor
Warranty	2 Years

Radiant heaters are often the most effective and preferred way to heat an outdoor or tough-to-heat indoor area. Unlike traditional convection heaters, electric panel wall heaters will heat people or objects, not air. In outdoor areas, hot air is blown away, while in open indoor areas, the hot air rises to the ceiling or is lost via ventilation. Radiant heat will comfortably and energy-efficiently provide direct heat to people in this situation. Like the heat rays emitted by the sun, the ceiling or wall mounted power heaters emit radiant warmth from above. A unique infrared element and alloy heating surface produces even, radiant warmth directly to individual people and surfaces below. Unlike traditional outdoor heaters, which aim to heat the surrounding air and can result in high temperatures close to the heat source and lower temperatures further away, the radiant heat emitted by our power heaters penetrates through the air to provide a comfortable, even temperature.



Sizes	Rated Power	Weight	Coverage
1030*160*50	1000watt	4.8kg	10.0M ^{sq}
1210*160*50	1800watt	5.4kg	20.0M ^{sq}
1490*160*50	2400watt	6.5kg	30.0M ^{sq}
1900*160*50	3200watt	8.2kg	40.0M ^{sq}



Heated Infrared Towel Rail

The Yandiya solution to bathroom heater is to offer a room heater with a towel dryer that dry towels to leave them with a naturally fresh and sun-dried feel. Low energy consumption heaters are available in 250 watts. Our room heater combined with a towel rails provide comfort and warmth, complemented by a sleek and elegant frameless glass design. Its subtle and elegant appearance makes it particularly suitable for bathrooms where it blends easily with any interior. IP65 Rated with simple can be controlled via thermostat controls.

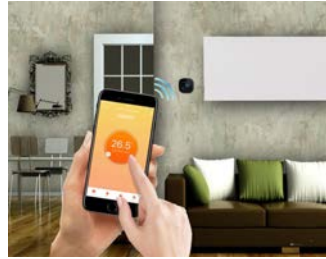


Surface Material	Glass
Colours	White-Black-Grey-Red
Surface Temperature	70°C
Wattage	250Watt
Voltage	110-230VAC
Cable	1meter
Installation	Wall Mounted
Finish	Tempered Glass
Warranty	5 Years



Smart controls

Control Your Heating.



To get the most from you Yandiya infrared heating panels, you need to be able to control it in real time from anywhere in the world. This can be done via our App on a smart phone or tablet.

Reduce Energy Costs.

Your energy cost can be reduced by ensuring all Yandiya Infrared Panels are connected to and controlled independently by a state of the art Wi-Fi thermostats control system. Showing you energy or heat monitoring and fully programmable via you Wi-Fi link.

Simple Controllability..

If a simple control system is required, we have a manual thermostats that can give energy saving for Yandiya Infrared Panels, via manually controlled thermostats. Our range of control system for Yandiya infrared heating panels, suit all needs from a complete energy monitoring thermostats and heat monitoring thermostat, to simplified manual operated and programmable day settings



Wi-Fi THERMOSTATS



Panel Fixing

Panel Fixing Options.



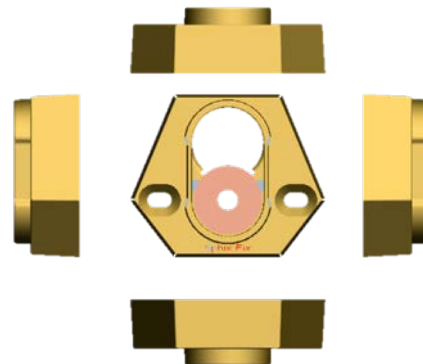
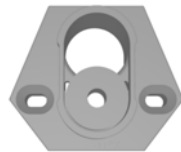
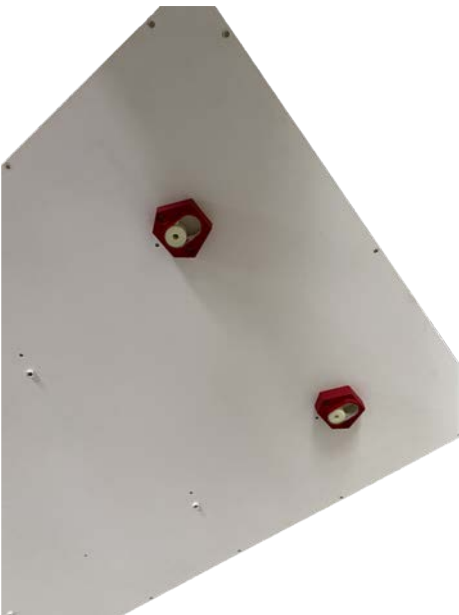
LED Back Light
Cassette



Full Size
Cassette
(USA Only)



Standard Size
Cassette



Sphix-Fix



SATIN ALUMINIUM

Surface Material	Aluminium
Color	White/Black
Finish	Satin Powder Coat
Surface Temperature	90°C
Voltage	120VAC
Cable	0.3 meters
Installation	Wall/Ceiling
Warranty	5 years
Service Life	20years

Frameless Aluminium Infrared heated panels supplied with fixing full size cassette brackets making installation easy and discreet. Made for where heating is required but space is limited.

The ETL listed frameless range from Yandiya can be used separate or as a modular system, where panels can be cabled together, giving one in and one out installation.

Cassette comes complete with locking screw for shallow devise box and Torx screw for locking panel in place. Fused 10amp per panel



Size	Rated Power	Single Cable	Fixing	Min Coverage	Max Coverage
595*595	300Watt	300mm	Cassette	4.10msq	5.12msq
595*800	500Watt	300mm	Cassette	6.67msq	8.33msq
595*1195	800Watt	300mm	Cassette	10.67msq	13.33msq
Size	Rated Power	Double Cable	Fixing	Min Coverage	Max Coverage
595*595	300Watt	2*300mm	Cassette	4.10msq	5.12msq
595*800	500Watt	2*300mm	Cassette	6.67msq	8.33msq
595*1195	800Watt	2*300mm	Cassette	10.67msq	13.33msq

ANTIMICROBIC SATIN ALUMINIUM

Surface Material	Aluminium
Color	White/Black
Finish	Antimicrobial Powder Coat
Surface Temperature	90°C
Voltage	120VAC
Cable	0.3 meters
Installation	Wall/Ceiling
Warranty	5 years
Service Life	20years

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595*595	300Watt	2*300mm	Cassette	4.10msq	5.12msq
595*800	500Watt	2*300mm	Cassette	6.67msq	8.33msq
595*1195	800Watt	2*300mm	Cassette	10.67msq	13.33msq

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