

FAR-INFRARED HEATING
MANUFACTURER
“Energy Efficient Heating”



Aluminium UV Printed
Frameless IR 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. 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.

ALUMINIUM UV PRINTED FRAMELESS INFRARED PANELS

 **Custom Artwork**
Upload your own images or choose from our gallery to create unique heating panels

 **Personalization**
Transform any space with personalized designs that reflect your style

 **Energy Efficient**
98% heat efficiency with far infrared technology for optimal performance

 **10 Year Warranty**
Industry-leading warranty covering both the heating element and printed surface

 **High Resolution Print**
Advanced UV printing technology ensures vibrant, long-lasting colors

 **Eco-Friendly**
Zero emissions heating with sustainable UV printing process

Power			300Watt	350Watt	500Watt	600Watt	800Watt	1000Watt	1200Watt
Size			30*90cm	59.5*59.5cm	59.5*80 cm	25*200cm	59.5*119.5	70*120cm	80*120cm
Surface Design	FramelessAluminium								
Heating Element	Carbon Firbe		Carbon	Carbon	Carbon	Carbon	Carbon	Carbon	Carbon
Construction	Aluminium Folded		Frameless	Frameless	Frameless	Frameless	Frameless	Frameless	Frameless
Material	Aluminium		Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Coating	UV Printed		White/Black	White/Black	White/Black	White/Black	White/Black	White/Black	White/Black
Connection	1.9m eter Cable		1.9m eter Cable	1.9m eter Cable	1.9m eter Cable	1.9m eter Cable	1.9m eter Cable	1.9m eter Cable	1.9m eter Cable

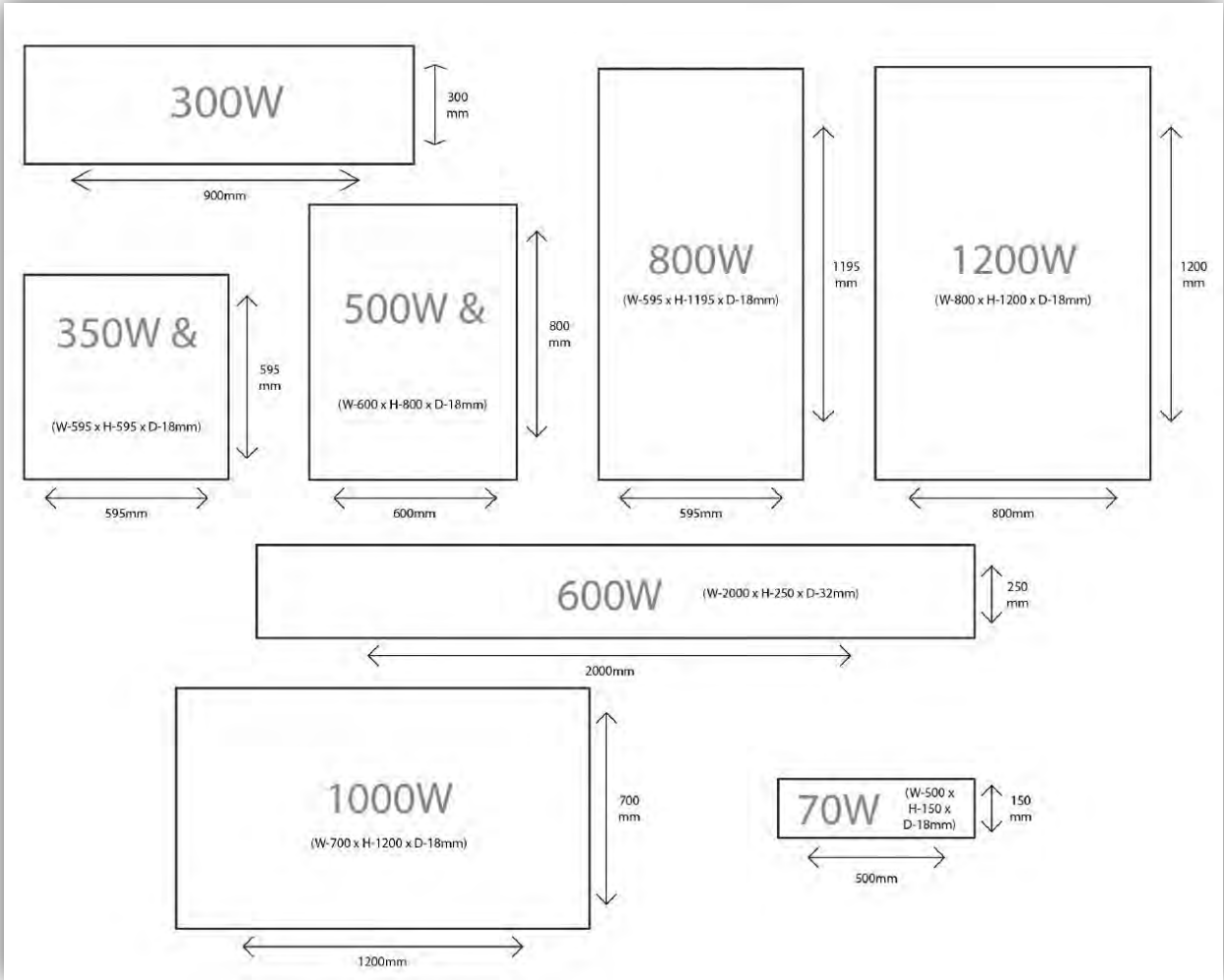
Yandiya Technology HK Limited
Building 3, 7th Floor, Southeast,
Little Bear Industrial Park, 1018 Xinyu Road,
Baoan District, Shenzhen City. 518125
Cell: +86 136 9199 6563
Email :- info@yandiya.net
Website:www.yandiya.net

Only standard panels data is listed, customization on size, power and voltage, can be offered.
All panels can be offer with smart home system Wifi/Zigbee.

FAR-INFRARED HEATING
MANUFACTURER
“Energy Efficient Heating”



CAD DRAWING ALUMINIUM UV FRAMELESS INFRARED PANELS



ALUMINIUM UV FRAMELESS TECHNICAL DATA

Service Life	20 Years		20 Years	20 Years	20 Years	20 Years	20 Years	20 Years	20 Years
Warranty	10 Years		10 Years	10 Years	10 Years	10 Years	10 Years	10 Years	10 Years
IP Rating	IP41		IP41	IP41	IP41	IP41	IP41	IP41	IP41
Weight			4.92Kg	6.24Kg	7.94Kg	9.62Kg	11.22Kg	14.64	15.95Kg
Voltage	110/240VAC		110/240VAC	110/240VAC	110/240VAC	110/240VAC	110/240VAC	110/240VAC	110/240VAC
Surface Temperature	90/110°C		90/110°C	90/110°C	90/110°C	90/110°C	90/110°C	90/110°C	90/110°C
Energy Transfer	98%		98%	98%	98%	98%	98%	98%	98%
Heating Coverage	Square Meter		5.00	5.83	8.33	10.00	13.33	16.67	20.00
Overheat Protection	155°C		155°C	155°C	155°C	155°C	155°C	155°C	155°C
Fixing	Cassette/Chain/Sphinx-Fix		Sphinx-Fix	All	All	All	All	All	All

Yandiya Technology HK Limited
Building 3, 7th Floor, Southeast,
Little Bear Industrial Park, 1018 Xinyu Road,
Baoan District, Shenzhen City. 518125
Cell: +86 136 9199 6563
Email :- info@yandiya.net
Website:www.yandiya.net

CERTIFIED:
UKCA – CE - LVD - EMC – IEC - ROHS