

FAR-INFRARED HEATING
MANUFACTURER
“Energy Efficient Heating”



Zero Outdoor Power Heater

Our Zero far-infrared outdoor power heater, with its aluminium body and stainless steel grill is designed to provide heat to large, open plan and outdoor areas.

Designed and manufactured to be elegantly understated, to create heat comfort while blending in with the environment.

The heaters are greatly suited for the commercial and hospitality industry, such as pubs, clubs and restaurants with outdoor dining areas - perfect for providing heat comfort to your customers, whilst maximising seating space.

The power heater is also ideal for large commercial buildings, school halls or large event halls.

ZERO HIGH POWERED HEATER



Far Infrared Technology

Advanced far infrared heating that warms people and objects directly, not the air.



90% Efficiency

Up to 90% energy conversion efficiency for cost-effective outdoor heating.



IP65 Weatherproof

Fully protected against dust and water jets, suitable for all outdoor conditions.



Wind Resistant

Heat is not affected by wind, providing consistent warmth in exposed areas.



Instant Heat

Reaches full operating temperature within seconds of being switched on.



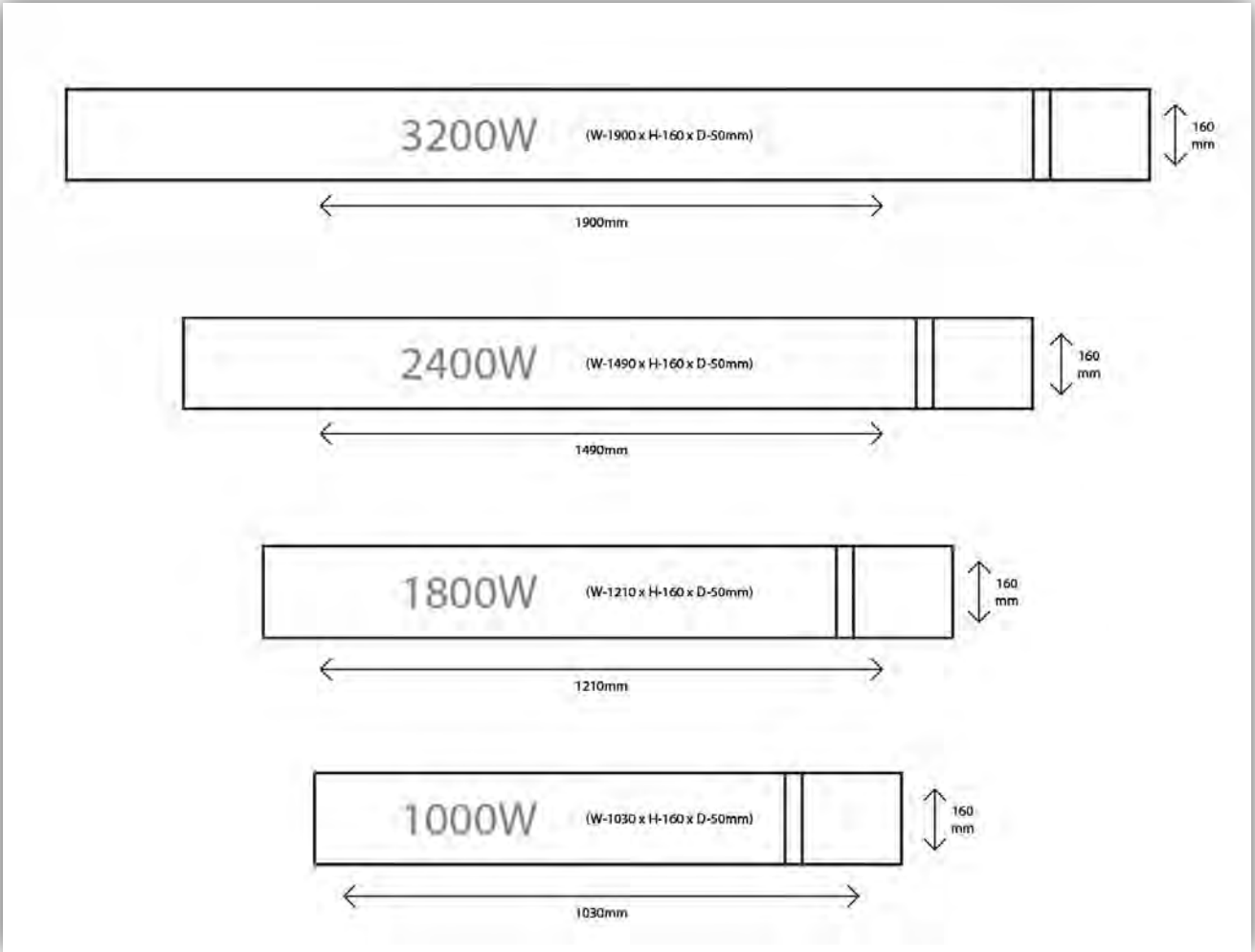
Zero Emissions

No CO2, no fumes, no noise – environmentally friendly outdoor heating solution.

Surface Design:	Stainless Steel & High Resistant Aluminium
Heating Element:	Nickel Chromium Element
Material:	Aluminium & Stainless Steel
Construction:	Seamless Stainless Steel & Aluminium Coated
Fixings:	Wall/ Ceiling
Connection:	2-metre cable
Service Life:	20 Years
Warranty:	2 Years *Conditions Apply
IP Rating:	IP65

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CAD DRAWING ZERO HEATER



ZERO TECHNICAL DATA

Power Rated:	1000W	1800W	2400W	3200W
Voltage:	220/240	220/240	220/240	220/240
Amps:	4.55-4.17	8.18-7.50	11.00-10.00	14.55-13.33
Heating Coverage:	8.00-12.10m ²	14.00-30.00m ²	20.00-32.00m ²	40.00-42.00m ²
Temperature Range:	0/340°C	0/340°C	0/340°C	0/340°C
Overheat Protection:	610°C	610°C	610°C	610°C
kWh Per Annum:	2340	4212	5615	7487
Weight:	6.3 Kg	7.1 Kg	8.5 Kg	10.9 Kg
Energy Transfer:	98%	98%	98%	98%