

1800W Ruby Ceramic Infrared Glass Heater (Remote Control)

Yandiya Ruby Infrared Tinted Glass screen spreads comfort across all areas whilst minimizing the glare of light – toughened glass makes them resistant to wind giving an even heat. Outdoor areas or large spaces with advance technology in thermal manufacturing and creating a warm comfortable outdoor heat.

Yandiya Zero Infrared - Infrared B mid wave infrared heater, aesthetically pleasing elegantly understated while blending into its environment, used outdoor for comfort or indoor for larger areas.

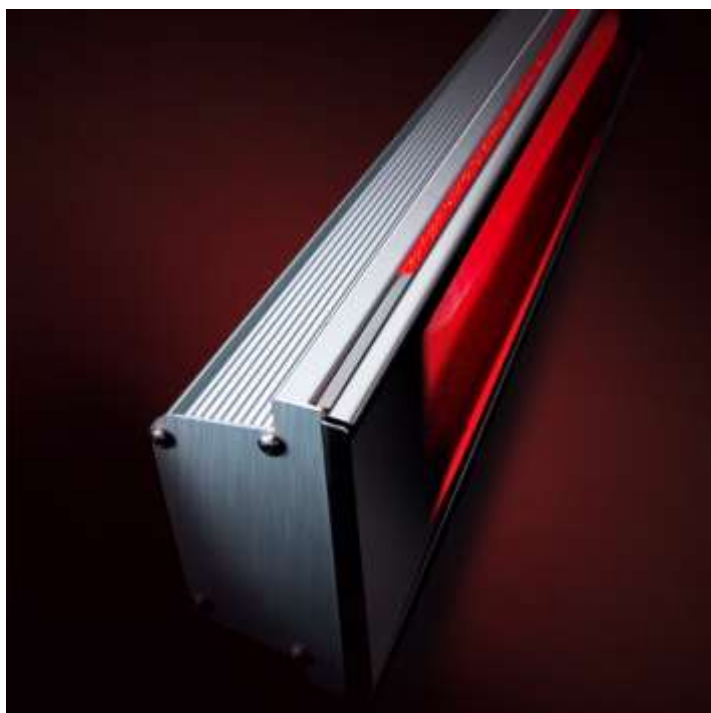
Yandiya Zero Infrared heater operate at a fraction of the cost of traditional heating LPG systems, giving better thermal comfort levels.

Technical Specifications

Dimensions / Weight:	900*170*80mm / 6.41kg
Power Rated:	1800 Watt
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Voltage / Amps:	220V- 240V / 8.18 - 7.50 amps
Heating Coverage:	15-17m2
Overheat Protection:	610°C
Energy Transfer:	98%



Manufacturer Material Specification:



Surface Design	Stainless Steel and High Resistant Aluminium
Heating Element	Nickel Chromium Element
Material	Conductive Electrical Carbon Modular Glass Tube
Construction	Seamless Stainless Steel and Aluminium Coated
Fixings	Wall Mounted (Remote)
Connection	UK/EU/NZ/AUD Plug with 2-meter cable
Surface Temperature	<410°C +/-5%
Service Life	5 Years
Warranty	2years *Conditions Apply
IP Rating	IP65

Yandiya Infrared Panels must be used in conjunction with thermostat control units. We Recommend installation by an approved installer.