



WE ARE OUTDOOR
HEATING SPECIALISTS

Fire Table

So HOT it's cool!

New to the Australian market – the ultimate in outdoor entertainment

- State of the art technology combining both infrared and radiant heat - a *genuine* outdoor heater.
- Emits heat beneath the table top but creates atmosphere with open flame in the middle of the table top.
- Can heat up to 8 people sitting and 12 standing.

A cool option for hot summers!

- For the summer, why not add a stainless ice bucket that drops into the fire pit, keeping drinks and food cool on ice while entertaining.



Dimensions: 1.15m (h) x 1.1m (w) x 1.1m (d)

Weight: 80kgs

Electronic ignition with safety cut off switch

Operates on 9kg LPG gas bottle

ASA standards approval

**Makes outdoor living easy...
Every day of the year**



HeatingOutdoors
A division of CoolMist

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A division of CoolMist Systems Australia Pty Ltd



The Architectural Series

A slender heater that stylishly melds into your décor.

**Discover the latest US technology:
The second generation of infrared radiant heating.**

The 2014 Architectural Series boasts a slimmer body with improved insulation allowing the heater to be mounted flat on ceiling or wall. Manufactured in Australia from **MARINE GRADE 316 Stainless Steel** it provides outstanding corrosion resistance and is ideal for coastal areas.

Efficient: 93% of electricity is converted to heat which equates to low operating costs. Also being a quartz electric element the Alfresco Heater has no CO2 emissions.

Maintenance Free: No moving parts and no parts for service. Our quartz elements are rated for 7000 hours. Offered with a two year warranty.



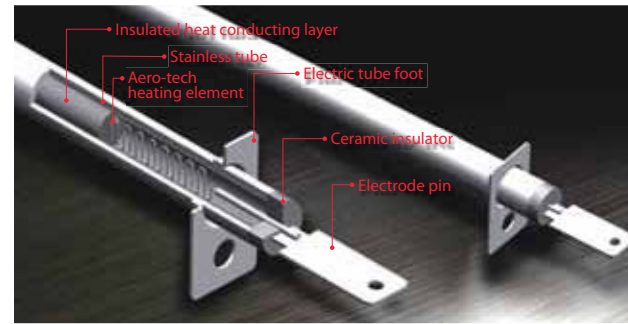
Alfresco Strip

Nano Infrared radiant heater

Regenerative design means more energy savings.

Nano infrared heating is challenging traditional heating with its ecofriendly low carbon, energy saving advantages.

- Power ON/Off freely for more energy savings and lower costs.
- Even heat, fast heating, good heat conductance and low carbon.
- No noise, wind, smell, light, or dust.
- Easy installation, maintenance free, slim and light design, adjustable thermostat.



Alfresco Strip's surface is made of a finned, special aluminium alloy providing high electricity-heat efficiency. Aero heating elements and NANO painted heating panel provide further energy savings. Nano infra rays are created after warming up, with an efficiency of up to 86%.

NEW

25% MORE HEAT
REDUCED ENERGY COST

NEW

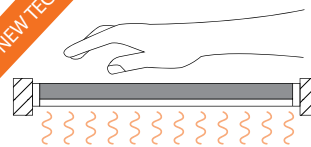
2ND GENERATION
DIRECTIONAL QUARTZ ELEMENT

MADE IN AUSTRALIA

Architectural Series specifications

| AG SERIES | LENGTH | WATTS | AMPS |
|-----------|--------|-------|------|
| AG2500 | 1085mm | 2500 | 10 |
| AG3000 | 1650mm | 3000 | 12.5 |
| AG4000 | 1650mm | 4000 | 17 |
| AG5000 | 1085mm | 5000 | 20 |
| AG6000 | 1650mm | 6000 | 25 |

NEW TECHNOLOGY



A pure gold vapour applied to one side of the element forces 93% of the radiant heat to the open face of the element.

All the heat goes where you need it.

Alfresco Strip specifications

| Alfresco Strip Series | LENGTH | WATTS | AMPS |
|-----------------------|--------|-------|------|
| NR18-13A | 1000m | 1800 | 8 |
| NR24-13A | 1500m | 2400 | 10 |

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