





## The Comfortline Brand

European-made with a sleek and modern look, these overhead indoor and outdoor heating solutions are crafted with the Australian climate in-mind.

#### **Features and Benefits:**

- Cost effective & efficient
- Low maintenance
- Easy installation through a licensed electrician
- Can be automated via timers or home automation systems
- Ideal for Indoor and Outdoor use Anti-corrosive, made from alu-zinc metal

### The Models

#### Excel

The Excel is the result of over twenty years of design and manufacturing expertise. Packed with ceramic insulation that reduces the heat losses upwards, the panels are efficient to run, thanks to their alu-zinc construction. 5 year warranty.



#### **Terrace Heater**

With a sleek black surface, the Terrace heaters are designed for the zonal heating of winter gardens, enclosed and/or roofed balconies and terraces. Each heater is equipped with mounting brackets that can be tilted for wall mounting. Minimum height of 1.8m above the floor.

# 5 year warranty.

#### **Technical Data for Excel Panels**

Model	Stock Code	Total Output (W)	Dimensions (mm)	Number of heating panels	Output per Panel (W)	IP Rating	Weight (kg)
CL 09	C1E010	900	1,550 x 150 x 60	1	900	44	8.1
CL 12	C1E020	1,200	1,550 x 155 x 60	1	1,200	44	8.1
CL 18	C1E030	1,800	1,550 x 256 x 60	2	900	44	12.9
CL 24	C1E040	2,400	1,550 x 256 x 60	2	1,200	44	12.9
CL 30	C1E050	3,000	1,550 x 357 x 60	3	1,000	44	17.7
CL 36	C1E060	3,600	1,550 x 357 x 60	3	1,200	44	17.7



Above Comfortline Terrace Heater Front and back cover are Comfortline Excel in black & white

#### **Technical Data for Terrace Heaters**

Model	Stock Code	Total Output (W)	Dimensions (mm)	IP Rating	Weight (kg)
TH10	C1F010	1,000	1,080 x 140 x 45	45	5.0
TH15	C1F015	1,500	1,580 x 140 x 45	45	7.2

#### **Slimline**

Designed to be either surface mounted or recessed and perfect for living areas, offices, yoga studios and or gyms. They can even be installed directly over a bath, pool or wet area as the 75W model comes in two different IP ratings: 44 and 65. 2 year warranty.



## **Ceiling Foils**

Perfect where access to the space above the ceiling is available and easily replaces or supplements existing heat sources. These foils are positioned to lie directly on top of a plasterboard ceiling, beneath the bulk ceiling insulation. The insulation minimises upward heat losses with low maintenance and low running costs.

## **Mirror Foils**

2 year warranty.

Also known as 'demister', this is an ideal solution to eliminate foggy and steamy mirrors. Quick, easy and fits most size mirrors with low maintenance and low running costs.

2 year warranty.



## **Technical Data for Slimline Panels**

Model	Stock Code	Total Output (W)	Dimensions (mm)	IP Rating	Weight (kg)
CL350	C9B010	350	592 x 592 x 35	44	5.8
CL750	C9B030	750	1,192 x 592 x 35	44	11.1
CL750IN*	C9B032	750	1,192 x 592 x 35	65	11.5

<sup>\*</sup> Recommended for wet areas

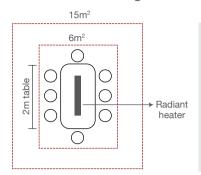




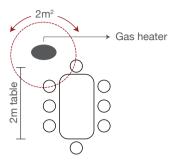
## The benefits of electric radiant heat over gas heat

The heat generated by gas heating involves forced air. Some heat energy is lost before reaching the target area, as well as through the doors and window frames. In contrast, radiant heat emanates directly from the unit and 85% of the heat generated is absorbed by the people in the target area.

The Comfortline range distributes heat downwards, covering between 6m² and 15m², depending on the mounted height.



The mushroomtype gas heater offers coverage between 2m² and 6m² with extreme heat near the unit and cold a short distance away.



A single high capacity Comfortline panel costs about 60c/hour\* to run, while a typical mushroom heater on bottled gas can cost up to five times at \$3.00/hour\*\*.

- \* Assumes Comfortline Excel CL24 with electricity of 25c/kW
- \*\* Assumes \$25 refill for 9kg LPG bottle



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