



Everything you need to keep **warm & cosy** this winter

Heating Guide



Issue 5



STEARN

Your Other Warehouse

Heating at its best!

A comprehensive range of heating products:

- Offering products to suit all price points
- Supporting commercial and domestic needs
- Featuring many market leading brands

Everything you need to meet your customers' demands!

OUR CORE BRANDS!



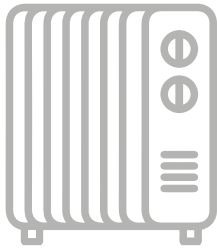
OUR CORE SERVICE!

MASSIVE STOCKS • NO MINIMUM ORDER • KNOWLEDGEABLE STAFF
• NEXT DAY DELIVERY • NATIONWIDE • OUR OWN VEHICLES

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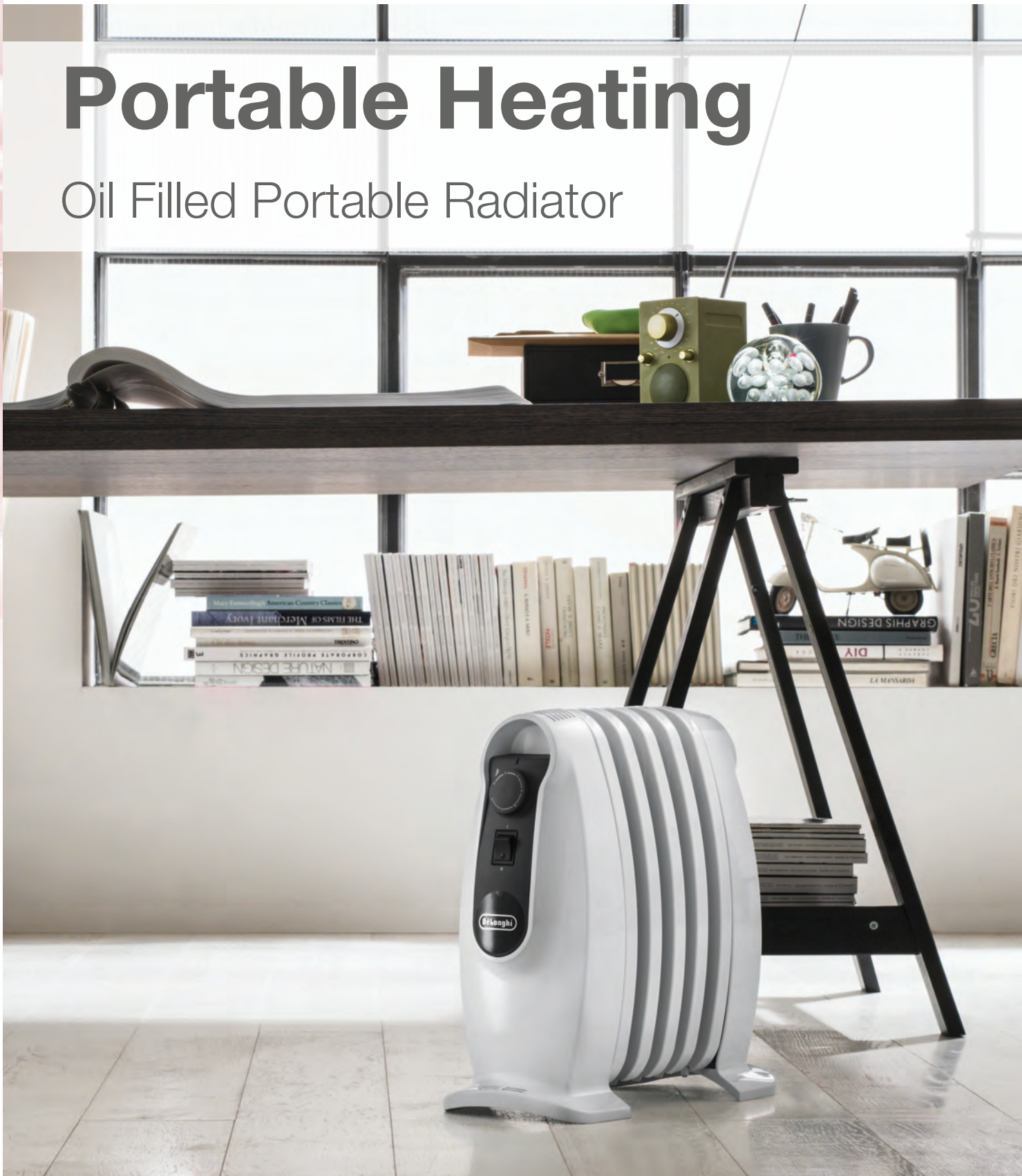
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HEATING AT ITS BEST!



Portable Heating

Oil Filled Portable Radiator





Oil Filled Portable Radiator



Dragon 4 Oil Filled Radiator With Electronic Timer

Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
TRDX41025E	2.5	3	10	17.79	24hr	75m ³	H710 x W630 x D180	White

- Long-lasting and uniform warmth for rooms up to 75m³ thanks to the long thermal inertia of the oil inside the unit
- Easily set temperature, timer and manage power settings with the ergonomic turn and push controls
- Easy to move with soft rubberised wheels, suitable for all floor types
- Advanced chimney design for effective heat distribution
- Electronic control with LCD display
- Frost protection
- ECO plus function to save energy





Oil Filled Portable Radiator

Dragon 4 Oil Filled Radiator With Mechanical Timer								
Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
TRD40820T	2	3	8	15.11	24hr	60m ³	H650 x W440 x D160	White

- Long-lasting warmth for rooms up to 60m³ thanks to the long thermal inertia of the oil inside the unit
- Silent, uniform heating throughout your room
- Adjustable knobs to easily manage power settings, room thermostat and 24 hour programmable timer
- Easy to move with pre-assembled folding castors
- Advanced chimney design for effective heat distribution
- Frost protection





Oil Filled Portable Radiator



Nano Oil Filled Radiator								
Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
TRNS0505M	0.5	6	5	5	-	15m ³	H340 x W385 x D173	White

- Long-lasting warmth for rooms up to 15m³ thanks to the long thermal inertia of the oil inside the unit
- Silent, uniform heating throughout your room
- Set the desired temperature and manage power settings and timer with adjustable knobs
- Ultra small unit designed to fit anywhere
- Compact design
- Large carry handles
- Frost protection





Oil Free Portable Radiator

Eco Chico Mini Oil Free Radiator								
Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
OFRB7N	0.7	-	-	10.5	-	-	H446 x W194 x D296	Cream

This mini 700W Oil Free Radiator features patented oil free technology which enables it to warm up faster than traditional oil filled equivalents. It is easy to use thanks to a simple on/off switch and thermostat to enable the desired temperature to be set with ease. Comes with a 3 year guarantee. It is ideal for background heat for small, compact spaces.

- Choice of heat settings
- Cable tidy
- 30% more effective heat than equivalent sized traditional oil filled columns
- Thermostat
- Frost protection





Oil Filled Portable Radiator



OFXE Oil Filled Panel Radiator								
Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
OFX075E	0.75	-	-	10.5	-	-	H683 x W570 x D220	White
OFX100E	1	-	-	15	-	-	H683 x W840 x D220	White
OFX150E	1.5	-	-	19.5	-	-	H683 x W1105 x D220	White
OFX200E	2	-	-	24	-	-	H683 x W1373 x D220	White

OFXE oil-filled radiators are suitable for domestic and commercial premises, providing a balance of convected and radiant heat just like a conventional radiator, but with the added advantage of 'plug-in' portability.

- Oil filled for uniform heat distribution
- Epoxy-polyester powder coated steel casing
- Manually adjustable rotary thermostat (5°C-30°C)
- Neon 'Power On' indicator
- Dual cut-outs, auto and manual reset
- 1.3 metres 3 core cable with fixed UK plug 1/N/PE -230-240 V, 50 Hz, Class I, with earth wire
- Metal chassis traffic white (RAL 9016)
- Control mouldings traffic white (RAL 9016)
- Free standing only



Oil Free Portable Radiator

Oil Free Column Radiator								
Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
ECR15	1.5	3	7	10.5	-	-	H629 x W389 x D281	White/dark grey
ECR20	2	3	9	15	-	-	H629 x W479 x D281	White/dark grey
ECR20Tie	2	3	9	19.5	LCD Timer	-	H629 x W479 x D281	White/dark grey

A classically styled, portable radiator with patented oil-free technology.

- Rotary thermostatic and heat selection controls
- Three heat settings
- Electronic timer on tie model
- Safety tilt switch
- Overheat protection
- Frost protection





PIFCO®

Oil Filled Portable Radiator



Mini Oil Filled Radiator								
Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
203915	0.8	-	7	-	-	-	H325 x W135 x D380	Silver

- Adjustable thermostat
- Overheat protection
- Carry handle
- 3 oil channels





PIFCO®

Oil Filled Portable Radiator

Oil Filled Radiator

Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
203854	1.5	3	7	-	-	-	H545 x W240 x D335	Silver

- 3 Power settings: 600W / 900W / 1500W
- Adjustable thermostat
- Overheat protection
- Tip over protection
- 4 Easy move wheels and integrated carry handle
- Power cable storage
- 4 Oil channels





PIFCO®



Oil Filled Portable Radiator



Oil Filled Radiator								
Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
203861	2	3	9	-	-	-	H545 x W240 x D415	Silver
203878	2	3	9	-	24hr	-	H545 x W240 x D415	Silver

- 3 Power settings: 800W / 1200W / 2000W
- Adjustable thermostat
- Overheat protection
- Tip over protection
- 4 Easy move wheels and integrated carry handle
- Power cable storage
- 4 Oil channels





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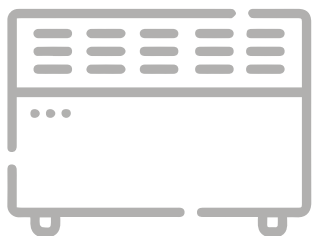
Oil Filled Portable Radiator

Oil Filled Radiator								
Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
203885	2.5	3	11	-	24hr	-	H545 x W240x D415	Silver

- 3 Power settings: 1kW / 1.5kW / 2.5kW
- Adjustable thermostat
- Overheat protection
- Tip over protection
- 4 Easy move wheels and integrated carry handle
- Power cable storage
- 24 Hour timer
- 4 Oil channels







Portable Heating

Portable Convector Heaters





Portable Convector Heaters



EcoDesign Compliant Convector Heater with Electronic Control								
Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
ML2T	2	1	-	3.6	-	-	H443 x W577 x D117	White/light grey
ML2TSTIE7	2	2	-	3.8	7-Day	-	H443 x W577 x D117	White/light grey
ML3TSTIE7	3	2	-	4.4	7-Day	-	H443 x W705 x D117	White/light grey

The stylish ML convector heater has a powerful 2kW heat output making it ideal for heating medium to large sized rooms. It is very simple to operate thanks to the purposefully large, easy to use rotary thermostat control dial to help maintain the desired temperature in your room. In addition, the thermostat also includes a setting to help protect against frost conditions.

The ML is light in weight and can easily be moved from room to room thanks to dual integrated carry handles, whilst its 360 degree styling ensures it looks great from any direction. It has also been engineered to optimise rapid heat distribution and is near silent in operation, making it ideal for use in a bedroom or where you need quiet yet effective heating.

- Integrated carry handles
- Quiet operation
- Large easy to use control dial
- Neon indicator
- Safety cut out
- Variable thermostat
- Frost protection
- Complies with Lot 20 of ERP Directive





Portable Convector Heaters

EcoDesign Compliant Convector Heater with Electronic Control								
Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
DXC20TIE7	2	-	-	3.58	7-Day	-	H370 x W660 x D135	White/dark grey

2kW Contrast convector heater with electronic control.

- Wall-mounted or freestanding
- Advanced controls with adaptive start
- Accurate electronic thermostat
- Digitally controlled
- 7-Day programmable user timer
- Child lock
- Complies with Lot 20 of ERP Directive





Portable Convector Heaters



EcoDesign Compliant Convector Heater with Electronic Control								
Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
DXC20	2	2	-	3.15	-	-	H370 x W670 x D200	White/dark grey

Contrast Convector Heater featuring 2kW heat output and thermostat with frost setting.

- Integrated carry handles
- Overheat protection
- Easy to install
- Safety cut out
- Neon indicator
- Variable thermostat
- Frost protection





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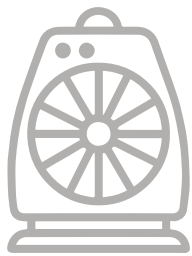
Portable Convector Heaters

Convector Heater								
Cat No.	kW	Heat Settings	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
203816	2	3	-	2	-	-	H390 x W540 x D200	White
203847	2	3	-	2	24hr	-	H390 x W540 x D200	White

- Overheat protection
- Integrated carry handle
- Feet supplied
- Adjustable thermostat

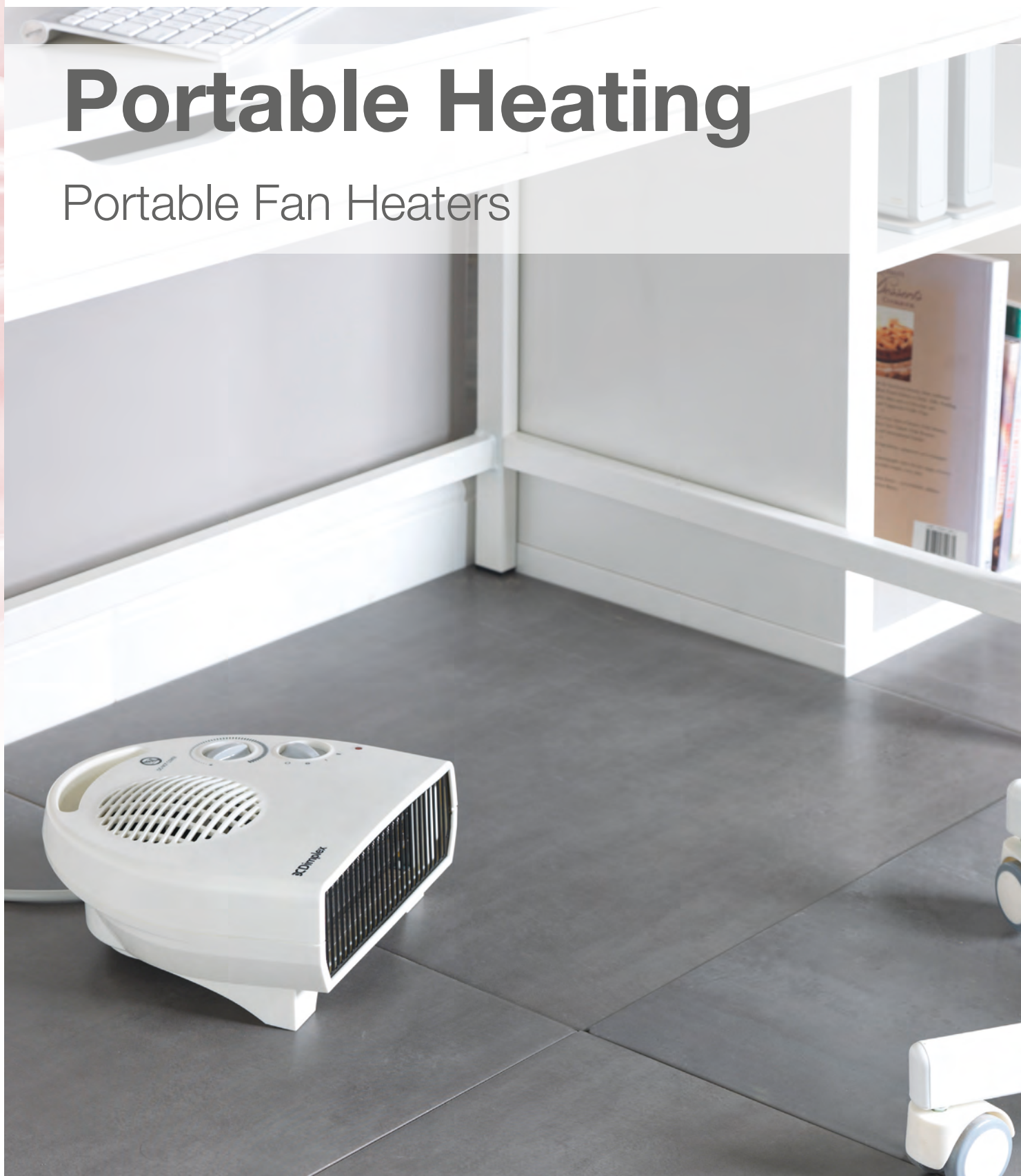


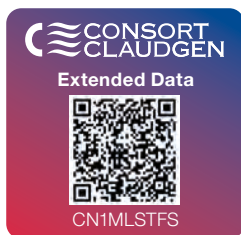




Portable Heating

Portable Fan Heaters





Low Surface Temperature Heaters



LST Free Standing Fan Heater								
Cat No.	kW	Heat Settings	dBA	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
CN1MLSTFS	1	1	35	5.5	-	-	H420 x W590 x D160	White

Ideal as an emergency stand-in heater for nurseries, hospitals and retirement homes, this Low Surface Temperature, thermostatically controlled, quiet fan heater provides both a high level of safety and controllability.

- Maximum surface temperature of 43°C complies with NHS Estates Health Guidance Notes
- Fan only setting for air circulation
- Free standing with feet supplied
- Tilt switch turns the heater off if it is knocked over
- Mesh grille to prevent objects being dropped into the heater
- Screw lockable control access panel
- Automatic safety cut out
- Fitted cable with plug
- Variable thermostat
- Frost protection





Portable Fan Heaters

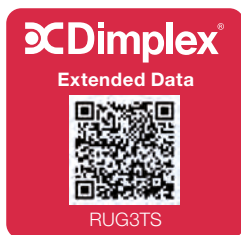
Letterbox Style Fan Heater

Cat No.	kW	Heat Settings	dBA	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
DXFF20TSN	2	2	-	1.1	-	-	H260 x W260 x D128	White
DXFF30TSN	3	2	-	1.3	-	-	H260 x W260 x D128	White

This letterbox fan heater is a neat and handy choice when you're looking for powerful extra warmth. With an integral carry handle, the Dimplex 2kW fan heater includes a thermostat with a choice of settings so that you can vary your environment according to your activity. This 2kW will work admirably in small and medium-sized rooms. Also included is thermostatic control so that the fan switches off automatically and so saves energy when your desired temperature is attained. Like all Dimplex electric fan heaters, there is also the option to switch to "Cool Air" mode in the summer months. This product is only suitable for well insulated spaces or occasional use.

- Digital, LED display
- 1-12 Hour runback timer
- Remote control
- Safety overheat protection
- Neon indicator
- Easy to install
- Variable thermostat
- Frost protection





Portable Fan Heaters



Rugged Workshop Fan Heater								
Cat No.	kW	Heat Settings	dBA	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
RUG3TS	3	2	-	2.6	-	-	H300 x W170 x D155	Yellow/black

This Rugged fan heater is ideal for heating whilst working in the garage, workshop or shed. It features a powerful 3kW heat output, controlled via robust rotary dials enabling you to adjust the level of desired temperature and heating power. It features steel fascias for additional durability and the integrated carry handles are specially designed to be cooler to touch. The air inlet is fitted with a non removable filter to aid operation in dusty workshop environments so when the fan is on it minimises circulation of dusty air and can be cleaned by simply giving it a quick vacuum.

It is suitable for all year round use and can provide warmth in the workshop on cooler spring or autumn evenings and comes with a fan only function to help keep you cool on warm summer days. In terms of safety, it meets BEAB approval, Europe's highest product safety standard, and comes fitted with overheat protection and a tilt switch that cuts the power if it is accidentally knocked over. In locations where there is a risk of frost the Rugged fan comes with a frost, setting on its thermostat whilst it is also rated IP21 for areas where condensation might be prevalent.

This product is only suitable for well insulated spaces or occasional use.

- Steel fascias
- Cool blow setting
- Safety overheat protection
- Tilt switch
- Auto shut off
- Frost protection





PIFCO[®]

Portable Fan Heaters

Fan Heater								
Cat No.	kW	Heat Settings	dBA	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
203809	2	3	-	-	-	-	H260 x W220 x D125	White

A quality white fan heater that produces a maximum 2kW power of heat for domestic and commercial applications. Sturdy base ensures stability when freestanding. A modern curved design with a slimline 11.5cm depth.

- Adjustable thermostat
- Overheat protection
- Tip over protection
- Integrated carry handle





Portable Fan Heaters



Fan Heater								
Cat No.	kW	Heat Settings	dBA	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
203830	2	2	-	-	-	-	H285 x W235 x D11.5	White

2kW White Thermostat Portable Fan Dual Position Heater offers a modern curved design and features 2 heat settings, with overheat protection, for domestic and commercial applications.

The Pifco 2kw portable heater is lightweight and easily manoeuvrable and provides the versatility to be positioned flat or upright with a sturdy base.

- Can be used upright for flat
- Thermostatic temperature control
- Overheat protection





Portable Heating

Portable Air Conditioning





Portable Air Conditioning Heating as well as cooling!



iPac Portable Air Conditioners		
Cat No.	IPAC-40	IPAC-70
Power Rating (Ph/V/Hz)	1/220-240V/50Hz	1/220-240V/50Hz
Capacity BTU/h (cooling)	14000 (4kW)	24000 (7kW)
Capacity BTU/h (heating)	14000 (4kW)	24000 (7kW)
Power Input W (C/H)	1535/1920	2500/1800
Current Input A (C/H)	7.6	10.2
dBA	65	65
Dehumidification (L/h)	70	120
Airflow (m3/h)	450	950
Timer Setting (hrs)	0-24	0-24
Dimensions (mm)	H778 x W300 x D500	H1204 x W574 x D708
Weight (kg)	32.5	74
Exhaust Hose Length	1.5m	1.5m
Exhaust Hose Diameter	150mm	150mm
Window Extraction Kit	Yes	Yes

The Brand New iPAC range of stand-alone, light industrial portable air conditioning units are a great option for a flexible cooling and heating solution with WIFI control.

The iPAC Industrial Portable Air Conditioning Units come complete with Cooling, Heating and Dehumidifying functions for all year-round use.

The ducted exhaust hose is included with the system to vent the hot air to the outside of the building along with an adjustable window mounting panel for a quick and easy set up. Our portable air conditioning units benefit from an automatic inbuilt water wheel, and can condense the water out with the exhaust air, so there is generally no need to empty the water tank (except in extremely humid conditions).

The iPAC-40 and iPAC-70 is suitable for:

- Warehouses, workshops and factories
- Commercial kitchens
- Hospitals and laboratories
- Emergency cooling and server rooms
- Marquee events
- Temporary office cooling
- Equipment spot cooling
- Military use, tents, aircraft hangars

These are unique and versatile units allowing ducting to be fitted on both cold air and exhaust air outlets at the same time.

- Versatile unit heats, cools and dehumidifies
- Auto-restart after power outage
- Automatic self evaporating system*
- Auto-stop when water tank full
- Remote control
- Designed to run continuously
- 3 Fan speeds for cooling**
- WIFI control with smart life app

*Cooling only

**Heating 1 speed

*** Optional extension available





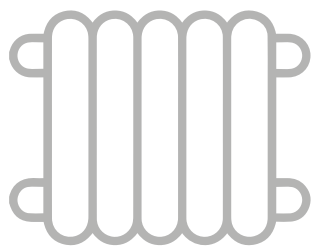
Portable Air Conditioning Heating as well as cooling!

Portable Air Conditioners			
Cat No.	KYR35GW/LUX*	KYR45GW/LUX*	KYR55GW/LUX*
Energy Efficiency Rating Cooling	A	A	A
Energy Efficiency Rating Heating	A	A	A
Power Rating (Ph/V/Hz)	1/220-240V/50Hz	1/220-240V/50Hz	1/220-240V/50Hz
Capacity BTU/h (cooling)	12000 (3.5kW)	14000 (4.1kW)	18000 (5.2kW)
Capacity BTU/h (heating)	12700 (3.7kW)	16000 (4.6kW)	19000 (5.6kW)
Power Input W (C/H)	1350/1391	1538/1520	2000/2043
Current Input A (C/H)	5.5/6.0	8.4/8.5	8.4/8.5
EER (BTU/hr.w)	2.6	2.3	2.3
COP (w/w)	2.3	3.0	2.8
dBA	65	65	65
Dehumidification (L/h)	1.2	1.5	1.8
Airflow (m3/h)	380	380	450
Dimensions (mm)	H715 x W440 x D335	H764 x W470 x D370	H764 x W470 x D370
Weight (kg)	32	36	38
Max Room Size	35m ²	10-46m ²	15-52m ²
Max Conservatory Size	20m ²	23m ²	25m ²
Exhaust Hose Length	1.5m	1.5m	1.5m
Exhaust Hose Diameter	150mm	150mm	150mm
Window Extraction Kit	Yes	Yes	Yes

Our high performance portable air conditioners feature heat pump technology*, enabling units to both heat and cool at the push of a button. Fitted with easy-roll castors they can be conveniently moved from room to room as required. A ducted exhaust hose is included to vent the hot air to the outside of the building. An adjustable window mounting panel is also supplied to attach the exhaust hose for ease of use. Our portable air conditioning units benefit from an automatic inbuilt water wheel, and can condense the water out with the exhaust air whilst in cool mode, so there is generally no need to empty the water tank (except in extremely humid conditions).







Fixed Heating

Oil Filled Fixed Radiator





Creda

Oil Filled Fixed Radiator



CAR Aluminium Radiator

Cat No.	kW	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
CAR033	0.33	3	6.8	7-Day	5m ²	H570 x W348 x D115	White
CAR050	0.50	5	9.5	7-Day	8m ²	H570 x W508 x D115	White
CAR075	0.75	6	10.9	7-Day	13m ²	H570 x W588 x D115	White
CAR100	1	7	12.3	7-Day	17m ²	H570 x W668 x D115	White
CAR150	1.50	10	16.3	7-Day	25m ²	H570 x W908 x D115	White
CAR200	2	12	19.1	7-Day	33m ²	H570 x W1068 x D115	White

A stylish oil filled radiator that's always at the right temperature, at the right time.

- Digitally controlled electronic thermostat accurate to (±0.2°C)
- 7-Day programmable user timer
- Graphical display with RGB backlight
- Capacitive buttons with audio feedback
- User replaceable battery (coin-type)
- Open window detection
- Adaptive-start
- Advance time period
- Adjustable setpoint range (7°C-32°C)
- Child lock
- Auto re-set
- Complies with Lot 20 of ERP Directive



AIANO

For more information on Heater guards





Oil Filled Fixed Radiator

Mk1E Oil Filled Panel Radiator

Cat No.	kW	Fins	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
B075E	0.75	-	10.5	7-Day	-	H659 x W570 x D70	White
C100E	1	-	15	7-Day	-	H659 x W840 x D70	White
D150E	1.5	-	19.5	7-Day	-	H659 x W1105 x D70	White
E200E	2	-	24	7-Day	-	H659 x W1373 x D70	White

Mk1E Oil filled radiators are suitable for both domestic and commercial premises, providing a balance of convected and radiant heat, just like a conventional radiator. Now with additional software features such as 7-day timer and energy-saving adaptive start technology.

- Digitally controlled electronic thermostat accurate to ($\pm 0.2^{\circ}\text{C}$)
- 7-Day programmable user timer
- Segmented display with white backlight
- Capacitive buttons with audio feedback
- User replaceable battery (coin type)
- Open window detection, adaptive-start, advance time period
- Adjustable max SP range (7°C - 32°C)
- Bluetooth for software updates
- Auto reset thermal cut-out
- Overheat detection
- Frost protection
- Comes with brackets for installation onto a wall (not floor-standing)
- Complies with Lot 20 of ERP Directive

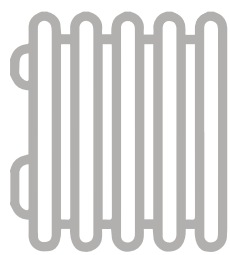


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For more information on Heater guards







Fixed Heating

Fixed Electric Radiator





Dimplex®

Fixed Electric Radiator



For more information
on Dimplex Hub
please go to page 126

Q-RadE					
Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
QRAD050E	0.5	7.1	7-Day	H546 x W513 x D105	White
QRAD075E	0.75	7.1	7-Day	H546 x W513 x D105	White
QRAD100E	1	8.7	7-Day	H546 x W675 x D105	White
QRAD150E	1.5	9.4	7-Day	H546 x W756 x D105	White
QRAD200E	2	11.0	7-Day	H546 x W918 x D105	White

The new Q-Rad – our most intelligent electric radiator.

- Digitally controlled, electronic thermostat accurate to ($\pm 0.2^{\circ}\text{C}$), SP range (7°C - 30°C)
- 7-Day programmable user timer
- Frost protection
- Instant warmth through dual-element technology
- Customisable heating with four time and temperature settings per day
- Remote operation
- Graphical display with RGB backlight
- Capacitive buttons with audio feedback
- User replaceable battery (coin-type)
- Open window detection
- Adaptive start
- Advanced time period
- Child lock and landlord lock (PIN-based)
- Two auto reset cut-outs, one for each element
- Thermal fuse protection on front element
- Metal chassis, air outlet grille and control moulding
- Complies with Lot 20 of ERP Directive

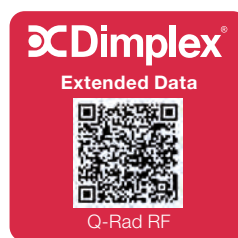
*Requires additional hardware, sold separately. A Dimplex Hub and Radio Frequency Module (RFM) device is required for this product to connect to the Dimplex Control system and be controlled via the Dimplex Control smartphone app.



AIANO

For more information on Heater guards





Fixed Electric Radiator

Q-Rad Dual Element Electric Radiator

Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
QRAD050RF	0.5	7.1	7-Day	H546 x W513 x D105	White
QRAD075RF	0.75	7.1	7-Day	H546 x W513 x D105	White
QRAD100RF	1	8.7	7-Day	H546 x W675 x D105	White
QRAD150RF	1.5	9.4	7-Day	H546 x W756 x D105	White
QRAD200RF	2	11	7-Day	H546 x W918 x D105	White

Advanced electric radiator with intelligent controls, offering incredible performance.

- Digitally controlled electronic thermostat accurate to (+/-0.2°C)
- Build in RF module as standard
- 7-Day programmable user timer
- Frost protection
- Graphical display with RGB backlight
- Capacitive buttons with audio feedback
- User replaceable battery (coin-type)
- Open window detection
- Adaptive start
- Advanced time period
- Adjustable max set point range (7°C-32°C)
- Child lock and landlord lock (PIN-based)
- Two auto reset cut-outs, one for each element
- Thermal fuse protection on front element
- Metal chassis
- Air outlet grille and control moulding
- Smartphone app controllable via the Dimplex Control system*
- Complies with Lot 20 of ERP Directive

* Requires additional hardware, sold separately. A Dimplex Hub is required for this product to connect to the Dimplex Control system and be controlled via the Dimplex Control smartphone app.



For more information on Dimplex Hub please go to page 126



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For more information on Heater guards





Fixed Electric Radiator



Column Horizontal Electric Radiators

Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
E8SEC3060	0.5	20.42	-	H600 x L450	White
E10SEC3060	0.75	24.01	-	H600 x L550	White
E12SEC3060	1	28.80	-	H600 x L650	White
E14SEC3060	1.25	33.86	-	H600 x L750	White

Column vertical Electric Radiators

Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
E8SEC2180	1	34.87	-	H1845 x L400	White
E12SEC2180	1.5	51.89	-	H1845 x L600	White

The COLUMN range from MYSON combines elegant style with practical design and will make a focal point in any room.

An electric version of the popular hydronic model, the COLUMN is suitable for both domestic and commercial projects. The electric COLUMN is the world's first full laser radiator, meaning there are no joints. It is also perfect for projects that are off-gas or have no central heating pipes installed.

- Wireless remote thermostat
- Fitted with stylish, digital controls. A hard wired, 4 zone, touch screen programmer is also available as an option



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For more information on Heater guards



Fixed Electric Radiator

Panel Electric Radiators - Rio Plus					
Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
RIOC50DX40	0.5	14.6	-	H500 x L400	White
RIOC50DX50	0.75	17	-	H500 x L500	White
RIOC50DX65	1	21.5	-	H500 x L650	White
RIOC50DX80	1.25	24.6	-	H500 x L800	White
RIOC50DX95	1.5	31	-	H500 x L950	White
RIOC50DX125	2	38.6	-	H500 x L1250	White

The RIO PLUS Range is a modern electric panel radiator with unique and energy saving features built in to the electronics. All models offer superb temperature controllability via a clear visual digital display discreetly housed on the side panel. All models are fully programmable.

- Three models available: Compact, Plan and Linea
- Available in one type – double panel extra
- There are two heights available, 300mm and 500mm
- Range lengths from 400mm – 2000mm
- Fitted with stylish, digital controls. A hard wired, 4 zone, touch screen programmer is also available as an option
- Open window function
- Frost protection
- Adjustable surface temperature which creates a comfortable, radiant warmth

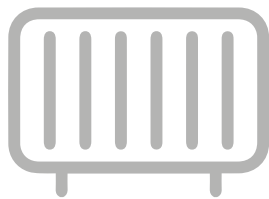


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For more information on Heater guards







Fixed Heating

Fixed Storage Heaters





Creda

Fixed Storage Heaters



TSRE Slimline Storage Heaters						
Cat No.	kW	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
TSRE050	0.5	63	7-Day	-	H749 x W581 x D182	White
TSRE070	0.75	85	7-Day	-	H749 x W703 x D182	White
TSRE100	1	107	7-Day	-	H749 x W825 x D182	White
TSRE125	1.5	133	7-Day	-	H749 x W947 x D182	White
TSRE150	2	155	7-Day	-	H749 x W1069 x D182	White

Slimline storage heater with modern styling, seven-day time and temperature control, providing efficient heating system with low running costs delivered by maximising the use of off-peak tariffs.

- Digitally controlled electronic thermostat accurate to ($\pm 0.2^{\circ}\text{C}$)
- 7-Day programmable user timer
- Graphical display with white backlight
- Touch-sense buttons with audio feedback
- User replaceable battery (coin-type)
- Open window detection
- Boost mode and settings
- Boost heat using core element
- History/reporting
- Automatic charge control
- Child lock
- Electronic overheat protection
- Additional electromechanical overheat protection
- LVD and EMC compliance
- Complies with Lot 20 of ERP Directive



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For more information on Heater guards





Fixed HHRSH Storage Heater

Quantum RF					
Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
QM050RF	0.5	27.2	7-Day	H730 x W580 x D185	White
QM070RF	0.7	24.8	7-Day	H730 x W703 x D185	White
QM100RF	1	29.4	7-Day	H730 x W865 x D185	White
QM125RF	1.25	38	7-Day	H730 x W1069 x D185	White
QM150RF	1.5	38.6	7-Day	H730 x W1069 x D185	White

The Quantum RF Series - our most intelligent heater yet.

- Digitally controlled, electronic thermostat accurate to ($\pm 0.2^{\circ}\text{C}$), SP range (7°C - 30°C)
- Built-in RF module as standard
- Meets criteria for SAP High Heat Retention Storage Heater
- Customisable heating with four time and temperature settings per day
- Dynamic, intelligent charge calculation stores only the energy you need
- Open window detection
- Adaptive start
- Smartphone app controlled by the Dimplex Control system*
- Up to 27% cheaper to run than a standard storage heater system**
- Complies with Lot 20 of ERP Directive

* Requires additional hardware, sold separately. A Dimplex Hub device is required for this product to connect to the Dimplex Control system and be controlled via the Dimplex Control smartphone app.

** According to independent testing.



For more information on Dimplex Hub please go to page 126



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For more information on Heater guards





Dimplex®

Fixed Storage Heaters



XLE					
Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
XLE050	0.5	23	7-Day	H749 x W581 x D182	White
XLE070	0.7	26	7-Day	H749 x W703 x D182	White
XLE100	1	28	7-Day	H749 x W825 x D182	White
XLE125	1.25	34	7-Day	H749 x W947 x D182	White
XLE150	1.5	36	7-Day	H749 x W1069 x D182	White

An electric storage heater with a clean look and reliable performance. XLE is a modern replacement for older storage heaters.

- Digitally controlled electronic thermostat accurate to (+/-0.2°C)
- 7-Day programmable user timer
- Graphical display with RGB backlight
- Capacitive buttons with audio feedback
- User replaceable battery (coin-type)
- Open window detection
- Automatic charge control
- History/reporting screens
- User adjustable boost mode
- Heat demand % adjustment
- Child lock and landlord lock (PIN Based)
- Electronic overheat protection
- Additional electro mechanical overheat protection
- LVD and EMC compliance
- Metal chassis and control moulding
- Complies with Lot 20 of ERP Directive



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For more information on Heater guards





Fixed Storage Heaters

SSHE					
Cat No.	kW	Weight (kg) (Without bricks)	Timer	Dimensions (mm)	Colour
SSHE050	0.5	23	7-Day	H749 x W581 x D182	White
SSHE070	0.7	26	7-Day	H749 x W703 x D182	White
SSHE100	1	28	7-Day	H749 x W825 x D182	White
SSHE125	1.25	34	7-Day	H749 x W947 x D182	White
SSHE150	1.5	36	7-Day	H749 x W1069 x D182	White

An advanced electric storage heater with a clean look and reliable performance. SSHE storage heaters provide an upgraded and compliant replacement for older storage heaters

- Digitally controlled electronic thermostat accurate to ($\pm 0.2^{\circ}\text{C}$)
- Setpoint range (7°C - 26°C)
- 7-Day programmable user timer
- Open window detection
- Automatic charge control
- Bluetooth for software updates
- Child lock
- Efficient heating system with low running costs delivered by maximising the use of off-peak tariffs
- Dynamically stores the right amount of energy to heat a room
- Controllable electronic heat output to match user lifestyle
- Fan assisted to quickly, quietly and more effectively distribute heat
- Electronic overheat protection
- Complies with Lot 20 of ERP Directive



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For more information on Heater guards



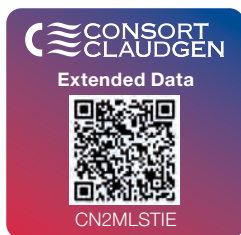




Fixed Heating

Fixed Fan Heaters





Low Surface Temperature Heaters



CN2MLSTIE LST Fan Heater Electronic Control

Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
CN2MLSTIE	2	35	8	7-Day	H360 x W750 x D143	White

- Safety monitoring: Heaters now have a built-in safety monitoring feature. In the unlikely event of a fault, the safety monitoring will help prevent high surface temperatures and the heaters will beep at different intervals to indicate the type of failure. The safety monitoring will identify overheating, fan failure and certain electronic faults
- Intelligent fan control: The fan speed of the heater automatically adjusts relative to the room's current temperature in order to achieve a warm airflow temperature. This eliminates the heater from blowing cold air when initially powered on in a cold room
- Incorporates EC motor for improved energy efficiency
- Maximum surface temperature of 43°C to comply with NHS Estates Health Guidance Notes
- 7-Day timer with electronic thermostat
- 6 Heating periods per day
- Quiet operation
- Open window detection
- Copy day function
- Digital controls
- 4 Operating modes: Programme, Boost, Setback and Manual
- 15 Minutes boost feature
- Comfort heat setting between 15°C to 35°C
- Setback temperatures can be used from frost protection or maintaining a minimum room temperature between 4°C to 15°C
- Automatic safety cut-out
- Can set temperatures in degrees Celsius or Fahrenheit
- Maintains temperature with 0.7 degrees
- Easy-to-read display
- Easy operation
- 4 Large control buttons with tactile feedback
- Electronic child lock
- Mesh grille to prevent objects being dropped into the heater
- LED light indicator



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For more information on Heater guards





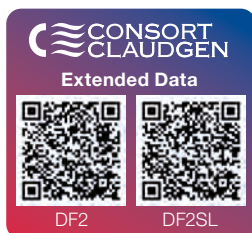
Low Surface Temperature Heaters

PLSTi LST Fan Heaters Electronic Control

Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
PLSTi050E	0.5	30	4.5	7-Day	H430 x W506 x D93	White
PLSTi075E	0.75	30	4.5	7-Day	H430 x W506 x D93	White
PLSTi100E	1	31	6	7-Day	H430 x W640 x D93	White
PLSTi150E	1.5	33	8	7-Day	H430 x W892 x D93	White
PLSTi150SSE	1.5	33	8	7-Day	H430 x W892 x D93	White

- Safety monitoring: Heaters now have a built-in safety monitoring feature. In the unlikely event of a fault, the safety monitoring will help prevent high surface temperatures and the heaters will beep at different intervals to indicate the type of failure. The safety monitoring will identify overheating, fan failure and certain electronic faults
- Intelligent fan control: The fan speed of the heater automatically adjusts relative to the room's current temperature in order to achieve a warm airflow temperature. This eliminates the heater from blowing cold air when initially powered on in a cold room
- Incorporates EC motor for improved energy efficiency
- Maximum surface temperature of 43°C to comply with NHS Estates Health Guidelines Notes
- 7-Day timer with electronic thermostat
- 6 Heating periods per day
- Quiet operation
- Open window detection
- Copy day function
- Concealed digital controls
- 4 Operating modes: Programme, Boost, Setback and Manual
- 15 Minutes boost feature
- Comfort heat setting between 15°C to 35°C
- Setback temperatures can be used for frost protection or maintaining a minimum room temperature between 4°C to 15°C
- Automatic safety cut-out
- Can set temperatures in degrees Celsius or Fahrenheit
- Maintains temperature within 0.7 degrees
- Easy-to-read display
- Easy operation
- 4 Large control buttons with tactile feedback
- Electronic child lock to prevent tampering with controls
- Optional control panel locking kit (PLK1)
- Slimline and clean design
- Hinged wall mounting system for easy installation and decorating
- Fitted with 1.1m of supply cable





Fixed Fan Heaters



SL Downflow Fan Heaters						
Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
DF2SL	1/2	-	1.5	-	H244 x W257 x D124	White
DF2	1/2	-	1.5	30 min	H244 x W252 x D124	White
DF2E	1/2	-	1.5	7-Day	H244 x W257 x D124	White

The **DF2** Heatflow fan heaters are sleek and compact, making them ideal for bathrooms, kitchens and areas requiring localised, controllable heat and Pull Cord operation.

- Heating capacity: 1kW, 2kW (depending on pre-setting)
- Pull cord operation
- Automatic safety cut-out
- Double insulated class II appliance
- LED indicator light

Variety of features: Consort offers a range of controllers, each with distinct heating options and features.

Wi-Fi Connectivity: SLPBWIFI wireless controller has Wi-Fi capability which when being used, connects SL Consort heaters to the Consort Connect app so that they can be remotely used.

The **DF2SL** Heatflow is a downflow fan heater with a variable thermostat. It features heating control options with compatible wireless controllers, comfort and setback temperature settings and automatic overheat safety cut-out. It provides rapid warmth and an adjustable heat output (1kW or 2kW) at installation.

- Variable thermostat
- Compatible with advanced single zone controllers* and SL controllers**
- Automatic safety cut-out
- Double insulated class II appliance
- LED indicator light

The **DF2E** Heatflow is a downflow fan heater with a digital variable thermostat. It features comfort and setback temperature settings and automatic overheat safety cut-out. It provides rapid warmth and an adjustable heat output (1kW or 2kW).

- Digital variable thermostat
- 7-Day programme, 6 temperature settings per day
- Timer battery backup
- Safety features that ensure heater won't operate if the fan is inactive or if the temperature sensor fails to work properly - the fault will be displayed on the LCD screen
- Reduces heat output to 1kW when approaching target temperature
- Maintains temperature within 0.5°C
- Double insulated class II appliance

Wireless controllers to be purchased separately.

* Advanced single zone controllers: CRXSL, HRXSL and LC controllers

** SL controllers: SLPBWIFI, SLPB, SLVT, SLVTB, SLPBWP controllers

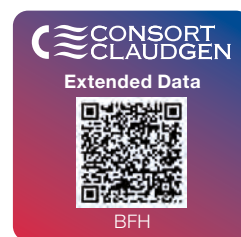
For more information on Consort Controllers please go to page 125



DF2E



DF2SL/DF2



Fixed Fan Heaters

SL Downflow Fan Heaters

Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
BFH2SL	2	-	2	-	H200 x W300 x D110	White
BFH2SLSS	2	-	2	-	H200 x W300 x D110	Stainless steel

These are ideal for bathrooms, kitchens and areas requiring localised, controllable heat. The BFH2SL(SS) Heatflow features heating control options with compatible wireless controllers, comfort and setback temperature settings and automatic overheat safety cut-out. For ease of installation, it is fitted with a 0.9m cable.

- Compatible with advanced single zone controllers* and SL controllers**
- One controller can operate multiple SL heaters
- Automatic safety cut-out
- LED indicator light
- Fitted power supply cable
- Fixing/securing bracket
- Metal bodied

* Advanced single zone controllers: CRXSL, HRXSL and LC controllers

** SL controllers: SLPBWIFI, SLPB, SLVT, SLVTB, SLPIR and SLPBWP controllers

Variety of features: Consort offers a range of controllers, each with distinct heating options and features.

Wi-Fi Connectivity: SLPBWIFI wireless controller has Wi-Fi capability which when being used, connects SL Consort heaters to the Consort Connect app so that they can be remotely used.

For more information on Consort Controllers please go to page 125





Low Surface Temperature Heaters



SL LST Wireless Controlled Wall Mounted Fan Heaters						
Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
CSL1LST	1	35	5.5	-	H360 x W590 x D130	White
CSL1MLST	1	35	5.5	-	H360 x W590 x D130	White
CSL2LST	2	40	8	-	H360 x W750 x D143	White
CSL2MLST	2	40	8	-	H360 x W750 x D143	White

Ideal for nurseries, hospitals and retirement homes, these low surface temperature, wireless controlled, quiet fan heaters provide both a high level of safety and controllability.

- Compatible with advanced single zone controllers* and SL controllers**
- Maximum surface temperature of 43°C to comply with NHS Estates Health Guidance Notes
- Available with mesh grille to prevent objects being dropped into the heater
- LED indicator light
- Automatic safety cut-out

* Advanced single zone controllers: CRXSL, HRXSL and LC controllers

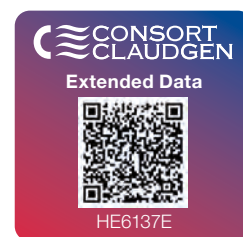
** SL controllers: SLPBWIFI, SLPB, SLVT, SLVTB, SLPIR and SLPBWP controllers

Variety of features: Consort offers a range of controllers, each with distinct heating options and features.

Wi-Fi Connectivity: SLPBWIFI wireless controller has Wi-Fi capability which when being used, connects SL Consort heaters to the Consort Connect app so that they can be remotely used.

For more information on Consort Controllers please go to page 125



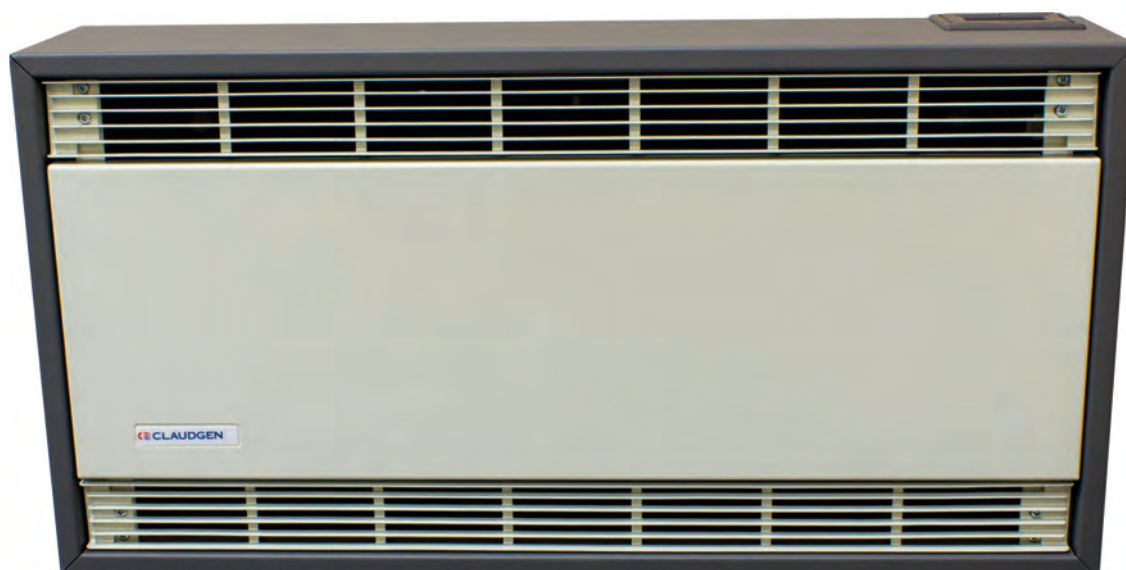


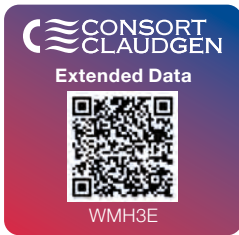
Fixed Fan Heaters

Wall Mounted Fan Heater						
Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
HE6137E	3	37	5.7	7-Day	H260 x W500 x D115	White/grey

The HE6137E offer efficient and intuitive heating control featuring open window detection. Suitable for a wide range of commercial and domestic applications. Compact and a robust design make these heaters the perfect choice where space is limited.

- 7-Day timer with electronic thermostat
- 6 Heating periods per day
- Open window detection
- Copy day function
- Digital controls
- 4 Operating modes: Programme, Boost, Setback and Manual
- 15-minutes boost feature
- Comfort heat setting between 15°C to 35°C
- Frost Protection
- Automatic safety cut-out
- Can set temperatures in degrees Celsius or Fahrenheit
- Maintains temperature within 0.7°
- Easy-to-read display
- Easy operation
- 4 Large control buttons with tactile feedback
- Electronic child lock
- Robust construction





Fixed Fan Heaters



Wall Mounted Fan Heater						
Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
WMH3E	3	37	4.5	7-Day	H260 x W584 x D120	Silver

This sleek stylish heater is suitable for either domestic or commercial environments. Ideal for installations such as open plan offices or large conservatories.

- 7-Day timer with electronic thermostat
- 6 Heating periods per day
- Open window detection
- Copy day function
- Digital controls
- 4 Operating modes: Programme, Boost, Setback and Manual
- 15 Minutes boost feature
- Comfort heat setting between 15°C to 35°C
- Setback temperatures can be used for frost protection or maintaining a minimum room temperature between 4°C to 15°C
- Automatic safety cut-out
- Frost protection
- Can set temperatures in degrees Celsius or Fahrenheit
- Maintains temperature within 0.7°
- Easy-to-read display
- Easy operation
- 4 Large control buttons with tactile feedback
- Electronic child lock
- Robust construction
- Contemporary design





Fixed Fan Heater

Downflow Fan Heater						
Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
FX20VE	2	-	1.09	30 mins	H260 x W243 x D120	White

The FX20VE is a classically styled downflow heater.

- Adjustable output at time of installation (1kW or 2kW)
- Energy saving 30 minute runback timer
- Heater can be manually switched off before time period expires
- Pull cord operation
- 2kW Maximum output
- Easy to install
- Neon indicator
- Manually resettable thermal overload cut out and thermal fuse link





Dimplex®

Fixed Fan Heaters



Downflow Fan Heaters						
Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
FX20EIPX4	1/2	-	1.4	30 mins	H300 x W260 x D140	White

The FX20EIPX4 is a sleek and stylish downflow heater.

- Adjustable output at time of installation (1kW or 2kW)
- Factory-set 30 minute runback timer
- Pull cord operation
- Easy to install
- Neon indicator





Sunhouse

Sunhouse
Extended Data



SDF2E

Fixed Fan Heaters

Downflow Fan Heaters

Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
SDF2E	1/2	-	1.1	30 mins	H242 x W229 x D109	White

- Adjustable output at time of installation (1kW or 2kW)
- Complies with Lot 20 of ERP Directive
- Stylish compact design
- Pre-set step down thermostat to 1kW
- Factory-set 30 minute runback for ease of use and energy savings
- Ideal for bathroom and kitchen
- Pull cord on/off switch
- Pilot light indication
- Automatic overheat safety cut out
- Thermal link overheat protection

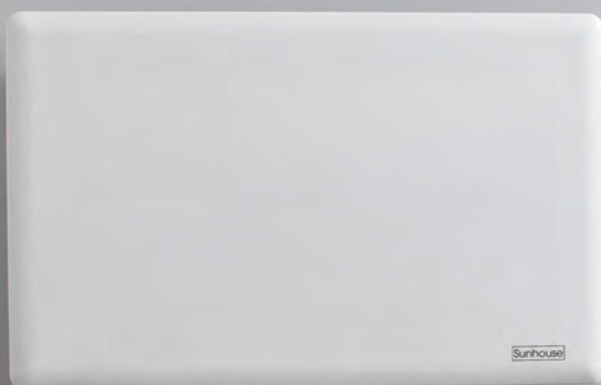






Fixed Heating

Fixed Panel Heaters





Fixed Panel Heaters



Energy Efficient Panel Heaters						
Cat No.	kW	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
495646	1	4	7-Day	10-13m³	H440 x W455 x D125	White
495647	1.5	4	7-Day	15-18m³	H440 x W615 x D125	White
495648	2	4	7-Day	20-23m³	H440 x W775 x D125	White

The 24/7 Panel Heater connects directly to the permanent electricity supply offering two heat output settings depending on your heating needs. The timer option allows user to select one of 12 pre-set programmes or create a customised 'DIY' heating programme. Wall fixtures are included.

- Silent in operation
- High efficiency of airflow with over 95% of used energy creating heat
- User friendly LCD display screen
- 12 Pre-set programmes available
- 1 User defined programme available
- Programme and real-time clock memory function
- Thermostat for temperature setting (5°C-30°C)
- Adjustable temperature in normal and economic modes
- 24 Hour on/off timer
- Frost protection
- Ionizer function
- Child safety lock
- Over-heat safety protection
- Complies with Lot 20 of ERP Directive



AIANO

For more information on Heater guards





Fixed Panel Heaters

CPHT Electronic Panel Heaters						
Cat No.	kW	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
CPH05T	0.5	3.4	7-Day	-	H400 x W425 x D115	White
CPH10T	1	3.8	7-Day	-	H400 x W525 x D115	White
CPH15T	1.5	4.6	7-Day	-	H400 x W625 x D115	White
CPH20T	2	6.5	7-Day	-	H400 x W925 x D115	White
CPH24T	2.4	6.5	7-Day	-	H400 x W925 x D115	White

The CPHT features an LCD display screen with integrated digitally controlled electronic thermostat with 7-day timer offering the ability to program 4 independent schedules per day.

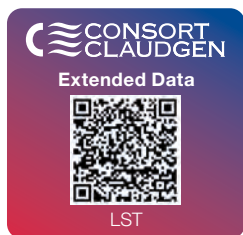
- Intuitive user controls with LCD display
- Features energy-saving
- Adaptive start technology
- Digitally controlled
- Electronic thermostat
- 15° viewing angle control panel for easy programming
- Adjustable max SP range (5°C-30°C)
- 7-Day programmable user timer
- 4 Programme periods per day
- Thermal cut-out
- Auto reset type
- Complies with Lot 20 of ERP Directive



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For more information on Heater guards





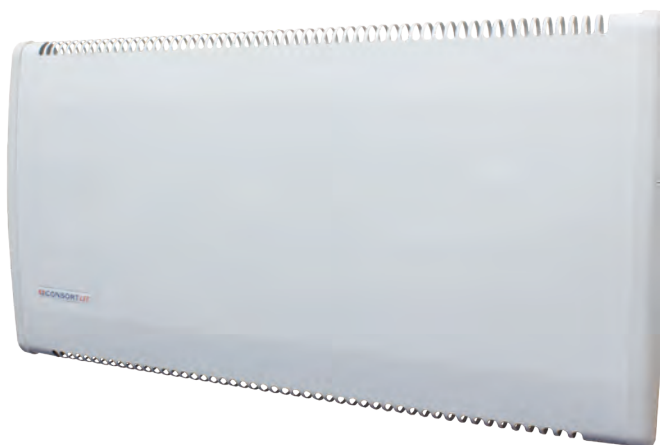
Low Surface Temperature Heaters



LSTE LST Panel Heaters Electronic Control						
Cat No.	kW	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
LST500E	0.5	6.3	7-Day	-	H430 x W832 x D93	White
LST800E	0.8	8.7	7-Day	-	H430 x W1195 x D93	White

These slimline heaters are designed with a maximum surface temperature of 43°C, complying with NHS Estates Health Guidance Notes, to minimise the risk of burn injuries. They are perfect for environments with vulnerable people such as children and elderly residents; and therefore ideal for schools, nurseries, retirement homes, hospitals and anywhere where safety is paramount.

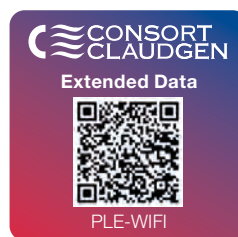
- Maximum surface temperature of 43°C to comply with NHS Estates Health Guidance Notes
- 7-Day timer with electronic thermostat
- 6 Heating periods per day
- Very quiet operation
- Open window detection
- Copy day function
- Concealed digital controls
- 4 Operating modes: Programme, Boost, Setback and Manual
- 15 Minutes boost feature
- Comfort heat setting between 15°C to 35°C
- Setback temperatures can be used for frost protection or maintaining a minimum room temperature between 4°C to 15°C
- Automatic safety cut-out
- Can set temperatures in degrees Celsius or Fahrenheit
- Maintains temperature within 0.7 degrees
- Easy-to-read display
- Easy operation
- 4 Large control buttons with tactile feedback
- Electronic lock
- Optional control panel locking kit (PLK1)
- Slimline and clean design
- Splash proof to IP24 for use in bathrooms and other damp areas
- Hinged wall mounting system for easy installation and decorating
- Fitted with 1.1m of supply cable



AIANO

For more information on Heater guards





Fixed Panel Heaters

PLE Panel Heaters Splashproof WIFI

Cat No.	kW	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
PLE050WIFI	0.5	4	7-Day	-	H430 x W442 x D93	White
PLE075WIFI	0.75	4	7-Day	-	H430 x W442 x D93	White
PLE100WIFI	1	5	7-Day	-	H430 x W614 x D93	White
PLE125WIFI	1.25	6	7-Day	-	H430 x W720 x D93	White
PLE150WIFI	1.5	6	7-Day	-	H430 x W720 x D93	White
PLE200WIFI	2	6	7-Day	-	H430 x W852 x D93	White

These heaters connect directly to WiFi and can be controlled either from the integral electronic 7-Day timer or via Consort Connect app which provides complete control remotely. The app is free and can be downloaded from Google Play or Apple Store. It provides the same control features as the digital control panel on the heater and is simple to set up. With the app, users can configure settings of all connected heaters and view energy usage in the last day, week, month and year.

- Can be controlled from digital control panel on the heater or via Consort Connect app on smartphone or tablet
- 7-Day timer with electronic thermostat
- 24 Heating periods per day
- Ability to view energy consumption statistics
- Open window tracking and response capability
- Copy day function
- Create scenes and time/location based automations
- 4 Operating modes: Programme, Boost, Setback and Manual
- Boost option for up to 4 hours in 15 minutes steps
- Comfort heat setting between 15°C to 35°C
- Setback temperatures can be used for frost protection or maintaining a minimum room temperature between 4°C to 15°C
- Maintains temperature within 0.7°
- Easy operation
- Lock function with 4-digit pin code to prevent accidental or purposeful changes to settings
- Slimline and clean design
- Strengthened grilles to increase durability
- Very quiet operation
- Concealed digital controls on heater
- Digital control panel has easy-to-read display and 4 large control buttons with tactile feedback
- Hinged wall mounting system for easy installation and decorating
- Optional control panel locking kit (PLK1)
- Automatic safety cut-out

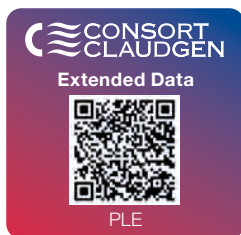
For more information on Consort Connect please go to page 125



AIANO

For more information on Heater guards





Fixed Panel Heaters



PLE Panel Heaters Splashproof						
Cat No.	kW	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
PLE050	0.5	4	7-Day	-	H430 x W442 x D93	White
PLE075	0.75	4	7-Day	-	H430 x W442 x D93	White
PLE100	1	5	7-Day	-	H430 x W614 x D93	White
PLE125	1.25	6	7-Day	-	H430 x W720 x D93	White
PLE150	1.5	6	7-Day	-	H430 x W720 x D93	White
PLE200	2	6.5	7-Day	-	H430 x W852 x D93	White
PLE200SS	2	6.5	7-Day	-	H430 x W852 x D93	Stainless Steel

The PLE panel heaters feature a digital control panel has an easy-to-read display and four large control buttons with tactile feedback. Easy to operate and designed with an electronic lock to prevent tampering with controls. These slimline heaters with concealed digital controls have strengthened grilles to increase durability and feature a snap-on bracket on their wall mounting system which allows easy installation and dismantling for cleaning and decorating. Ideal for hotels, offices, bedrooms, kitchens, bathrooms and laundries.

- 7-Day timer with electronic thermostat
- 6 Heating periods per day
- Very quiet operation
- Open window detection
- Copy day function
- Concealed digital controls
- 4 Operating modes: Programme, Boost, Setback and Manual
- 15 Minutes boost feature
- Comfort heat setting between 15°C to 35°C
- Setback temperatures can be used for frost protection or maintaining a minimum room temperature between 4°C to 15°C
- Automatic safety cut-out
- Can set temperatures in degrees Celsius or Fahrenheit
- Maintains temperature within 0.7°
- Easy-to-read display
- Easy operation
- 4 Large control buttons with tactile feedback
- Electronic child lock
- Optional control panel locking kit (PLK1)
- Slimline and clean design
- Hinged wall mounting system for easy installation and decorating



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For more information on Heater guards





Fixed Panel Heaters

PSL Wireless Controlled Panel Heaters Splashproof

Cat No.	kW	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
PSL050	0.5	4	-	-	H430 x W442 x D93	White
PSL075	0.75	4	-	-	H430 x W442 x D93	White
PSL100	1	5	-	-	H430 x W614 x D93	White
PSL125	1.25	6	-	-	H430 x W720 x D93	White
PSL150	1.5	6	-	-	H430 x W720 x D93	White
PSL200	2	6.5	-	-	H430 x W852 x D93	White

Consort's wireless control panel heaters are efficiently designed to provide energy savings and total comfort. The panel heaters are very slim and contemporary in design. They have strengthened grilles to increase durability. The wall mounting system features a new snap-on bracket which allows easy installation, cleaning and decorating.

- Compatible with advanced single zone controllers* and SL controllers**
- Very quiet operation
- Automatic safety cut-out
- Strengthened grille for increased durability
- Snap-on bracket for easy installation and decorating
- LED indicator light

* Advanced single zone controllers: CRXSL, HRXSL and LC controllers

** SL controllers: SLPBWIFI, SLPB, SLVT, SLVTB, SLPIR and SLPBWP controllers

Variety of features: Consort offers a range of controllers, each with distinct heating options and features.

Wi-Fi Connectivity: SLPBWIFI wireless controller has Wi-Fi capability which when being used, connects SL Consort heaters to the Consort Connect app so that they can be remotely used.

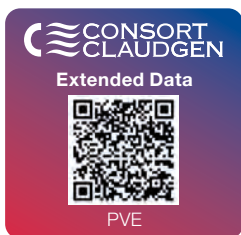
For more information on Consort Controllers please go to page 125



AIANO

For more information on Heater guards





Fixed Panel Heaters



PVE Panel Heaters						
Cat No.	kW	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
PVE050	0.5	4	7-Day	-	H426 x W448 x D98	White
PVE075	0.75	4	7-Day	-	H426 x W448 x D98	White
PVE100	1	5	7-Day	-	H426 x W568 x D98	White
PVE150	1.5	6	7-Day	-	H426 x W703 x D98	White
PVE200	2	6.5	7-Day	-	H426 x W768 x D98	White

The PVE panel heaters feature a digital control panel has an easy-to-read display and large control buttons, including a switch to manually power on or off the heater. There is also an electronic lock to prevent tampering with controls. Other features include open window detection, 15-minutes Boost and copy day function.

These slimline heaters feature a snap-on bracket on their wall mounting system which allows easy installation and dismantling for cleaning and decorating. Ideal for hotels, offices, bedrooms, kitchens, bathrooms and laundries.

- 7-Day timer with electronic thermostat
- 6 Heating periods per day
- Timer battery backup
- Power button to manually power on or off the heater

- Very quiet operation
- Open window detection
- Copy day function
- 4 Operating modes: Programme, Boost, Setback and Manual
- 15 Minutes boost feature
- Comfort heat setting between 15°C to 35°C
- Frost protection
- Automatic safety cut-out
- Can set temperatures in degrees Celsius or Fahrenheit
- Maintains temperature within 0.7°
- Easy-to-read display
- Easy operation
- Large control buttons with tactile feedback
- Electronic child lock
- Slimline and clean design



AIANO

For more information on Heater guards





Fixed Panel Heaters

DTDR Alta Panel Heaters					
Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
DTD2R05	0.5	3.1	7-Day	H200 x W725 x 90	Traffic White
DTD2R07	0.75	4.2	7-Day	H200 x W1025 x 90	Traffic White
DTD2R10	1	5	7-Day	H200 x W1325 x 90	Traffic White
DTD2R12	1.25	5.2	7-Day	H200 x W1525 x 90	Traffic White
DTD4R05	0.5	3.6	7-Day	H400 x W525 x 90	Traffic White
DTD4R07	0.75	4.2	7-Day	H400 x W625 x 90	Traffic White
DTD4R10	1	5	7-Day	H400 x W725 x 90	Traffic White
DTD4R15	1.5	5.8	7-Day	H400 x W1025 x 90	Traffic White
DTD4R20	2	7.5	7-Day	H400 x W1125 x 90	Traffic White

Modern panel design with top outlet grille for optimum heat circulation.

- Digitally controlled, electronic thermostat accurate to ($\pm 0.2^{\circ}\text{C}$). Setpoint range (7°C - 30°C)
- Thermal cut-out
- Auto reset type
- 7-Day programmable timer
- Modes: Normal (timer), Comfort, Eco, Away and Off
- Digital segmented display with neon graphics
- Capacitive buttons
- Time memory through super cap
- 200/400mm Height variants
- Customisable heating time and temperature settings
- Wi-Fi connected product controllable via the CAPA Connect Smartphone APP
- Child lock & heater lock (button-based)
- Additional clip-on glass available in white and anthracite
- Smartphone app controllable via the Dimplex Control system*
- Complies with Lot 20 of ERP Directive

Change the look of your DTD Alta Panel Heater in seconds with a smart and elegant clip-on glass accessory from Dimplex, available for all Alta models in two colours, white & anthracite. Can be installed and removed in seconds, no tools required.

* Requires additional hardware, sold separately. A Dimplex Hub and Radio Frequency Module (RFM) device is required for this product to connect to the Dimplex Control system and be controlled via the Dimplex Control smartphone app.



For more information on Dimplex Hub please go to page 126



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For more information on Heater guards





Dimplex®

Fixed Panel Heaters

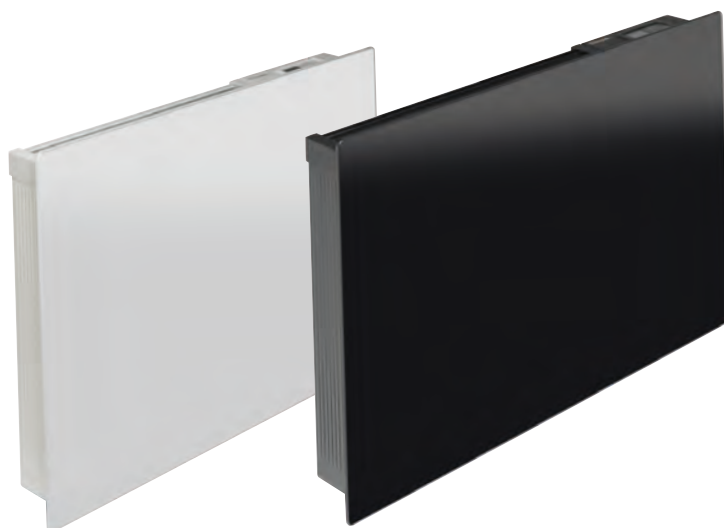


Girona Panel Heater					
Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
GFP050WE	0.5	13.4	7-Day	H565 x W530 x D107	White
GFP050BE	0.5	13.4	7-Day	H565 x W530 x D107	Black
GFP075WE	0.75	13.4	7-Day	H565 x W530 x D107	White
GFP075BE	0.75	13.4	7-Day	H565 x W530 x D107	Black
GFP100WE	1	16.9	7-Day	H565 x W700 x D107	White
GFP100BE	1	16.9	7-Day	H565 x W700 x D107	Black
GFP150WE	1.5	18.6	7-Day	H565 x W770 x D107	White
GFP150BE	1.5	18.6	7-Day	H565 x W770 x D107	Black
GFP200WE	2	22.1	7-Day	H565 x W940 x D107	White
GFP200BE	2	22.1	7-Day	H565 x W940 x D107	Black

- Digitally controlled electronic thermostat accurate to (+/-0.2°C)
- 7-Day programmable user timer
- Graphical display with RGB backlight
- Capacitive buttons with audio feedback
- User replaceable battery (coin-type)
- Adaptive start
- Advanced time period for timer operation
- Adjustable max set point range (7°C-32°C)
- Thermal cut-out
- Auto reset type
- Overheat detection

- Frost protection
- Open window detection
- Child lock and landlord lock (PIN-based)
- Smartphone app controlled by the Dimplex Control system*
- Complies with Lot 20 of ERP Directive

* Requires additional hardware, sold separately. A Dimplex Hub and Radio Frequency Module (RFM) device is required for this product to connect to the Dimplex Control system and be controlled via the Dimplex Control smartphone app.



For more information on Dimplex Hub please go to page 126



AIANO

For more information on Heater guards





Fixed Panel Heaters

Monterey Panel Heater					
Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
MFP050E	0.5	11.3	7-Day	H536 x W503 x D104	White
MFP075E	0.75	11.3	7-Day	H536 x W503 x D104	White
MFP100E	1	14	7-Day	H536 x W671 x D104	White
MFP150E	1.5	15.4	7-Day	H536 x W741 x D104	White
MFP200E	2	18.3	7-Day	H536 x W911 x D104	White

With a stylish finned metal design, the Monterey combines practical good looks with a highly accurate energy management system for maximum efficiency and comfort.

- Digitally controlled electronic thermostat accurate to (+/-0.2°C)
- 7-Day programmable user timer
- Graphical display with RGB backlight
- Capacitive buttons with audio feedback
- User replaceable battery (coin-type)
- Adaptive start
- Advanced time period for timer operation
- Adjustable max set point range (7°C-32°C)
- Child lock and landlord lock (PIN-based)
- Thermal cut-out
- Auto reset type
- Overheat detection
- Frost protection
- Open window detection
- Smartphone app controlled by the Dimplex Control system*
- Complies with Lot 20 of ERP Directive

* Requires additional hardware, sold separately. A Dimplex Hub and Radio Frequency Module (RFM) device is required for this product to connect to the Dimplex Control system and be controlled via the Dimplex Control smartphone app.



For more information on Dimplex Hub please go to page 126



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For more information on Heater guards





Dimplex®

Fixed Panel Heaters



For more information
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LSTE					
Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
LST050E	0.5	9.4	7-Day	H470 x W720 x D108	White
LST075E	0.75	9.4	7-Day	H470 x W720 x D108	White
LST100E	1	9.4	7-Day	H470 x W720 x D108	White
LST150E	1.5	10.6	7-Day	H470 x W890 x D108	White

The Dimplex LSTE range has been specifically designed to meet the heating requirements of particular environments where vulnerable members of the community such as the young, elderly or infirm are liable to be present.

- Digitally controlled electronic thermostat accurate to (+/-0.2°C)
- 7-Day programmable user timer
- Frost protection
- Graphical display with RGB backlight
- Capacitive buttons with audio feedback
- User replaceable battery (coin-type)
- Open window detection
- Adaptive start
- Advanced time period
- Adjustable max set point range (7°C-30°C)
- Child lock and heater lock (PIN-based)
- Thermal cut-out
- Auto reset type
- Overheat detection
- Metal chassis
- Air outlet grille and control moulding
- Smartphone app controllable via the Dimplex Control system*
- Complies with Lot 20 of ERP Directive

* Requires additional hardware, sold separately. A Dimplex Hub and Radio Frequency Module (RFM) device is required for this product to connect to the Dimplex Control system and be controlled via the Dimplex Control smartphone app.



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For more information on Heater guards





Fixed Panel Heaters

Saletto Low-Profile Panel Heater					
Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
LPP050E	0.5	6.7	7-Day	H235 x W746 x D100	White
LPP075E	0.75	6.7	7-Day	H235 x W746 x D100	White
LPP100E	1	7.6	7-Day	H235 x W877 x D100	White
LPP150E	1.5	9.9	7-Day	H235 x W1142 x D100	White

EcoDesign compliant designer panel heater with upwards facing grille for optimum heat circulation.

- Digitally controlled electronic thermostat accurate to (+/-0.2°C)
- 7-Day programmable user timer
- Graphical display with RGB backlight
- Capacitive buttons with audio feedback
- User replaceable battery (coin-type)
- Adaptive start
- Advanced time period for timer operation
- Adjustable max set point range (7°C-32°C)
- Thermal cut-out
- Auto reset type
- Overheat detection
- Frost protection
- Open window detection
- Child lock and landlord lock (PIN-based)
- Smartphone app controlled by the Dimplex Control system*
- Complies with Lot 20 of ERP Directive

* Requires additional hardware, sold separately. A Dimplex Hub and Radio Frequency Module (RFM) device is required for this product to connect to the Dimplex Control system and be controlled via the Dimplex Control smartphone app.



For more information on Dimplex Hub please go to page 126



AIANO

For more information on Heater guards





Dimplex®

Fixed Panel Heaters



For more information
on Dimplex Hub
please go to page 126

EcoDesign Compliant Panel Heater					
Cat No.	kW	Weight (kg)	Timer	Dimensions (mm)	Colour
PLX050E	0.5	4.6	7-Day	H430 x W450 x D108	White
PLX075E	0.75	5.6	7-Day	H430 x W620 x D108	White
PLX100E	1	5.9	7-Day	H430 x W620 x D108	White
PLX125E	1.25	6.1	7-Day	H430 x W690 x D108	White
PLX150E	1.5	6.1	7-Day	H430 x W690 x D108	White
PLX200E	2	7.8	7-Day	H430 x W860 x D108	White
PLXC300E	3	8.7	7-Day	H430 x W860 x D108	White

- Digitally controlled electronic thermostat accurate to (+/-0.2°C)
- 7-Day programmable user timer
- Frost protection
- Graphical display with RGB backlight
- Capacitive buttons with audio feedback
- User replaceable battery (coin-type)
- Open window detection
- Adaptive start
- Advanced time period for timer operation
- Adjustable max set point range (7°C-32°C)
- Child lock and landlord lock (PIN-based)
- Thermal cut-out
- Auto reset type

- Overheat detection
- Splash-proof for use in bathrooms
- Smartphone app controllable via the Dimplex Control system*
- Suitable for domestic or commercial use
- Complies with Lot 20 of ERP Directive

* Requires additional hardware, sold separately. A Dimplex Hub and Radio Frequency Module (RFM) device is required for this product to connect to the Dimplex Control system and be controlled via the Dimplex Control smartphone app.



AIANO

For more information on Heater guards



Sunhouse

Sunhouse

Extended Data



SPH

Fixed Panel Heaters

SPH Compact Panel Heater

Cat No.	kW	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
SPH050	0.5	3.4	7-Day	-	H440 x W450 x D140	Traffic White
SPH0100	1	4.3	7-Day	-	H440 x W550 x D140	Traffic White
SPH0150	1.5	4.9	7-Day	-	H440 x W650 x D140	Traffic White
SPH0200	2	7.5	7-Day	-	H440 x W950 x D140	Traffic White

The Sunhouse compact panel heater features an LCD display screen with integrated digitally controlled electronic thermostat with 7-day timer offering the ability to program 4 independent schedules per day. The timer features an adaptive start timer setting, a self-learning feature that pre-heats the room ahead of a programmed heating schedule for only exactly the amount of time required so it is at the right temperature at the start of the schedule. In addition, the electronic thermostat allows the desired temperature to be set to within 1 degree Celsius and includes a setting to help protect against frost conditions.

- Adjustable max SP range (5°C-30°C)
- Intuitive user controls with LCD display
- 7-Day programmable timer
- 4 Programme periods per day
- Electronic thermostat
- Features energy-saving Adaptive start technology
- Thermal cut-out. Auto reset type
- Frost protection
- Complies with Lot 20 of ERP Directive



AIANO

For more information on Heater guards





Sunhouse

Fixed Panel Heaters



SPHNE Panel Heaters						
Cat No.	kW	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
SPHN50E	0.5	4.6	7-Day	-	H430 x W450 x D108	White
SPHN100E	1	5.9	7-Day	-	H430 x W620 x D108	White
SPHN150E	1.5	6.1	7-Day	-	H430 x W690 x D108	White
SPHN200E	2	7.8	7-Day	-	H430 x W860 x D108	White

Panel convector heater with thermostat control, integral 7-Day timer and adaptive-start.

- Forward-facing, slotted grille for optimum heat circulation
- Aesthetics to complement storage heater ranges
- Electronic thermostat control provides room temperature stability to ($\pm 0.2^{\circ}\text{C}$)
- Splash-proof for use in bathrooms
- Suitable for domestic or commercial use
- Hinge down mounting bracket that allows the unit to be tilted for ease of cleaning and decorating
- Complies with Lot 20 of ERP Directive



AIANO

For more information on Heater guards



Fixed Panel Heaters

Tansun Energy Efficiency Series – Infrared Panel Heaters						
Panel only						
Cat No.	kW	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
RHP06X06WHT	0.325	3.1	Yes	-	H595 x W595 x D38	-
RHP06X09WHT	0.52	4.9	Yes	-	H595 x W895 x D38	-
RHP06X12WHT	0.7	5.3	Yes	-	H595 x W1195 x D38	-
Panel including Thermostat						
Cat No.	kW	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
RHPT06X06WHT	0.325	3.1	Yes	-	H595 x W595 x D38	-
RHPT06X09WHT	0.52	4.9	Yes	-	H595 x W895 x D38	-
RHPT06X12WHT	0.7	5.3	Yes	-	H595 x W1195 x D38	-
Thermostat						
Cat No.	Current (A)					
T043496	16A					
Mounting Brackets						
Cat No.						
T-00SA-30058	For Ceiling Mounting 600mm Panel					
T-00SA-30059	For Ceiling Mounting 900mm Panel					
T-00SA-30060	For Ceiling Mounting 1200mm Panel					

Tansun's radiant heat panels are the most energy efficient form of heating for domestic or commercial applications.

With a stylish, special frameless design perfect for suspended ceilings and wall hanging, the Efficiency Series is lightweight and discreet.

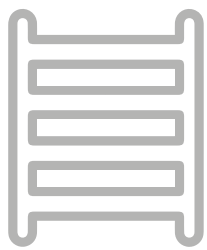
A highly efficient, reliable and safe heating solution for targeted heating where needed leading to low running costs. With integrated receiver technology, the radiant panels offer flexible control via thermostat for a fully controllable total energy efficient solution.

Ideal For: Domestic Rooms in Homes, Office Heating, VIP Lounge Heating, Student Accommodation Heating, Restaurant Heating and Other Commercial Applications

- 100% Energy efficient
- SAP approved for new build
- Wall or ceiling mount options
- Ultra thin at 33mm
- Available in any RAL colour
- Up to 60% more efficient than a storage heater
- Complies with Lot 20 of ERP Directive



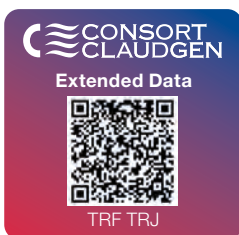




Fixed Heating

Fixed Towel Rails





Fixed Towel Rail including Low Surface Temperature model



Towel Rails - With Fitted Cable					
Cat No.	kW	No. of Rails	Weight (kg)	Dimensions (mm)	Colour
TRF30	0.03	3	1.5	H425 x W465 x D86	White
TRJ40	0.04	3	1.5	H415 x W465 x D86	White
TRJ60	0.06	4	1.9	H665 x W495 x D86	White
TRJ80	0.08	5	2.6	H875 x W540 x D86	White

Ideal for bathrooms, kitchens and laundries, our heated towel rails deliver the luxury of warm, dry towels - all day, every day - economically and safely.

The range offer models to suit individual need including Low Surface Temperature models suitable for retirement homes, hospitals and schools as well as domestic environments.

TRF30 towel rails comply with NHS Estates Health Guidance Notes and have a maximum surface temperature of 43°C when uncovered.

- Adjustable wall brackets
- Very economical to run
- Fitted with 1m supply cable
- Double insulated Class II appliance, which eliminates the need for supplementary bonding





Fixed Towel Rails

CLR Electric Ladder Towel Rails					
Cat No.	kW	No. of Rails	Weight (kg)	Dimensions (mm)	Colour
CLR5W	0.06	5	4	H492 x W500mm	Flat White
CLR7W	0.08	7	5.4	H692 x W500mm	Flat White
CLR10W	0.12	10	7.6	H992 x W500mm	Flat White
CLR12W	0.175	12	9.2	H1192 x W500mm	Flat White
CLR5C	0.1	5	4	H492 x W500mm	Flat Chrome
CLR7C	0.12	7	5.4	H692 x W500mm	Flat Chrome
CLR10C	0.175	10	7.6	H992 x W500mm	Flat Chrome
CLR12C	0.25	12	9.2	H1192 x W500mm	Flat Chrome

Ideal for bathrooms, kitchens and laundries, our heated towel rails deliver the luxury of warm, dry towels - all day, every day - economically and safely.

- Built-in temperature limiter and overheat protection
- Adjustable wall brackets
- Very economical to run
- Cable entry is reversible and can be on lower left or right side





Dimplex®

Fixed Towel Rails



Bathroom / Vertical Panel Heater					
Cat No.	kW	No. of Rails	Weight (kg)	Dimensions (mm)	Colour
BPH100M	1	1	8.7	H1100 x W430 x D265	White Metal
BPH100G	1	1	9.7	H1073 x W418 x D271	Mirrored Glass

This is a stylish bathroom heater, offering:

- Digitally controlled electronic thermostat accurate to (+/-0.2°C)
- 7-Day programmable user timer
- Frost protection
- Graphical display with RGB backlight
- Capacitive buttons with audio feedback
- User replaceable battery (coin-type)
- Open window detection
- Adaptive start
- Advanced time period for timer operation
- Adjustable max set point range (7°C-32°C)
- Child lock
- Overheat detection
- Thermal cut-outs
- Smartphone app controllable via the Dimplex Control system*
- Complies with Lot 20 of ERP Directive

*Requires additional hardware, sold separately. A Dimplex Hub and Radio Frequency Module (RFM) device is required for this product to connect to the Dimplex Control system and be controlled via the Dimplex Control smartphone app.



For more information
on Dimplex Hub
please go to page 126



Fixed Towel Rails

CPTS					
Cat No.	kW	No. of Rails	Weight (kg)	Dimensions (mm)	Colour
CPTS	0.12	12	7.10	H800 x W400 x D120	Chrome
CPTSW	0.15	12	7.10	H800 x W400 x D120	White

The ergonomic Compact Stepped rail offers maximum drying capability by providing a series of stepped rails on which to hang a single or multiple towels. It is also incredibly slim, enabling it to be placed where horizontal wall space is limited.

- Fluid-filled for even heat distribution
- Easy and quick to install
- Low wattage for low running costs
- Easy to use
- Compatible with the Dimplex range of towel rail controls
- Attractive, stepped design





Dimplex®

Fixed Towel Rails



TDTR					
Cat No.	kW	No. of Rails	Weight (kg)	Dimensions (mm)	Colour
TDTR175W	0.175	12	4.4	H610 x W453 x D80-100	White
TDTR175C	0.120	18	7.9	H843 x W602 x D95-115	Chrome
TDTR350W	0.350	12	4.4	H610 x W453 x D80-100	White
TDTR350C	0.250	18	7.9	H843 x W602 x D95-115	Chrome

Sleek. Elegant. With a gentle curve of the rail, this is destined to become the latest 'must have' design in any contemporary bathroom. Available in sparkling chrome or cool white and in four sizes, specification comes easy for any size of room.

- Submersion element with temperature limiter and fuse link
- Built-in temperature limiter and overheat protection



Fixed Towel Rails

Straight Liquid Filled Towel Rail					
Cat No.	kW	No. of Rails	Weight (kg)	Dimensions (mm)	Colour
KTR150STDWH	0.15	14	6.6	H700 x W400 x D79	White
KTR150STDCHR	0.15	14	6.6	H700 x W400 x D79	Chrome
KTR200STDCHR	0.2	15	8.2	H800 x W500 x D79	Chrome
KTR400STDWH	0.45	21	12	H1200 x W500 x D79	White
KTR150FLATCH	0.15	22	8.5	H1100 x W300 x D79	Chrome
KTR250FLATCH	0.25	22	11.7	H1100 x W500 x D79	Chrome
KTR400FLATCH	0.4	30	16.1	H1500 x W500 x D79	Chrome
KTR600FLATCH	0.6	33	21	H1800 x W600 x D79	Chrome

Standard towel rails come pre-filled with an anti-corrosion and antifreeze liquid. They have a fixed temperature electrical cartridge element with a built-in thermostat. They also incorporate a thermal fuse as a safety feature. The element is easily replaceable at end of life so that the whole towel rail doesn't have to be replaced.





Fixed Towel Rails



Straight Thermostatic Liquid Filled Towel Rail					
Cat No.	kW	No. of Rails	Weight (kg)	Dimensions (mm)	Colour
KTR200FLATTHRCH	0.2	15	8.2	H800 x W500 x D79	Chrome
KTR200FLATTHRCHR	0.2	22	10.1	H1100 x W400 x D79	Chrome
KTR300FLATTHRCH	0.3	22	11.8	H1100 x W500 x D79	Chrome
KTR400FLATTHRCHR	0.4	30	16.1	H1500 x W500 x D79	Chrome
KTR400FLATTHRMBL	0.4	22	11.9	H1100 x W500 x D79	Matt Black

Thermostatic towel rails come pre-filled with an anti-corrosion and antifreeze liquid. The electrical element senses the internal water temperature and this can be adjusted up and down. This gives you surface temperature control. The thermostatic element also features a 2 hour button which can either change the temperature for 2 hours or turn off after 2 hours. They also incorporate a thermal fuse as a safety feature. The electrical element is easily replaceable at end of life so that the whole towel rail doesn't have to be replaced.





Fixed Towel Rails

Curved Liquid Filled Towel Rail					
Cat No.	kW	No. of Rails	Weight (kg)	Dimensions (mm)	Colour
KTR250STDCHR	0.25	22	11.7	H1100 x W500 x D98	Chrome

A modern and stylish liquid filled electric towel rail, which will compliment the existing decor of your bathroom, and add comfort, as well as providing space for holding plenty of warm towels.

- Connects to domestic electricity supply
- Pre-filled with water
- Anti-freeze and anti-corrosion chemicals
- Supplied with wall mounting fixing pack
- Supplied with - wall fixings, angled valves and brackets





Fixed Towel Rails



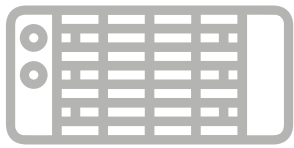
Avonmore - Straight Towel Warmers					
Cat No.	kW	No. of Rails	Weight (kg)	Dimensions (mm)	Colour
EECOS85W	0.45	17	8	H862 x L500	White
EECOS85C	0.45	17	8	H862 x L500	Chrome
EECOS125C	0.45	24	11	H1222 x L600	Chrome
EECOS126C	0.45	36	11	H1807 x L500	Chrome

Avonmore - Curved Towel Warmers					
Cat No.	kW	No. of Rails	Weight (kg)	Dimensions (mm)	Colour
EECOC125W	0.45	24	11	H1222 x L500	White
EECOC125C	0.45	24	11	H1222 x L500	Chrome

The electric model of our towel warmer, AVONMORE, combines all the benefits of the hydronic range, with the advantages of electric heating. It is a classic multi-rail design that is available in a range of sizes, finishes and straight or curved models. This makes it an extremely popular specification product for new build. It has three rail configurations and tube spacing for practical towel placement and is a flexible choice for any project.

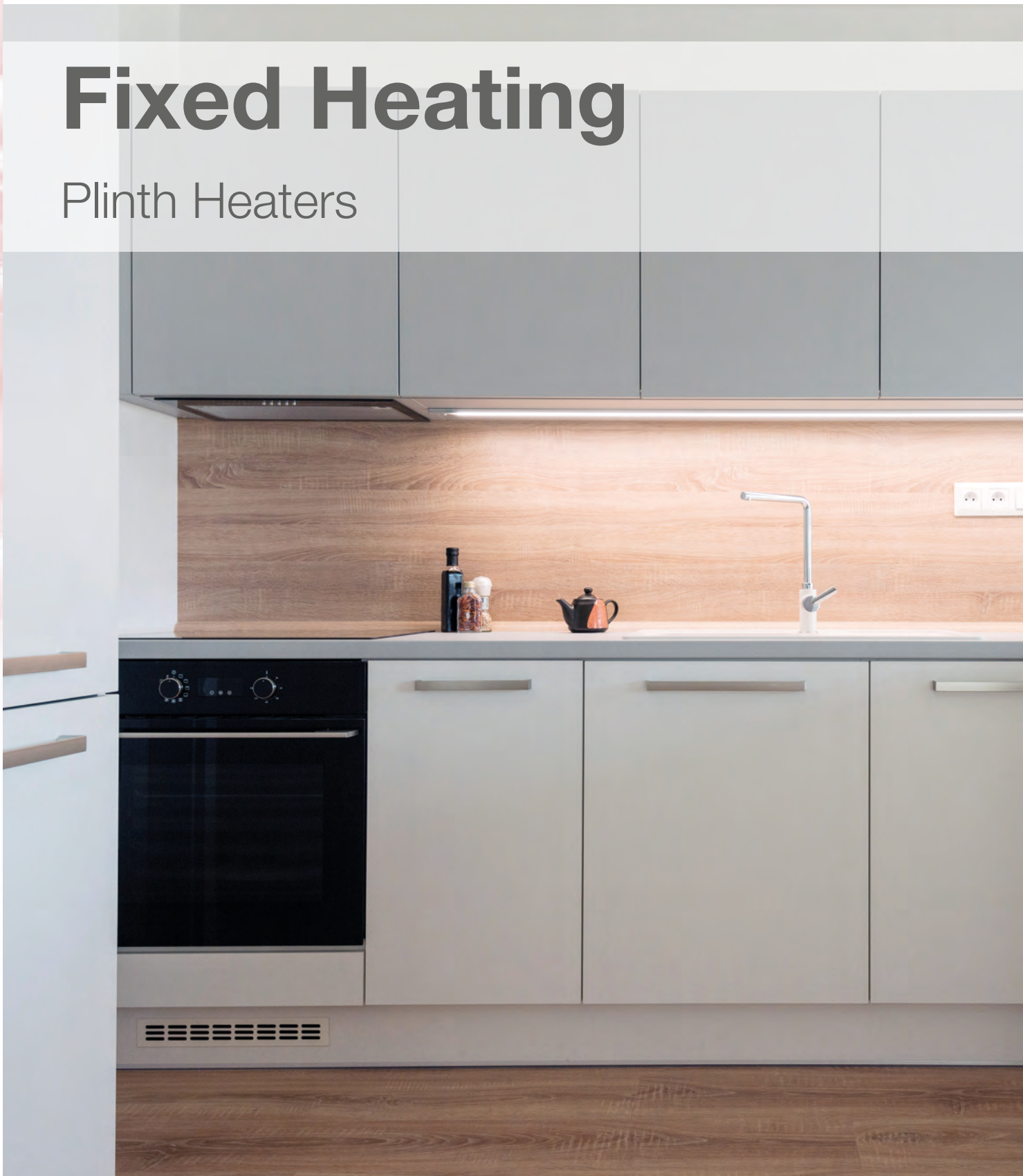
- 2 Pipe pumped indirect domestic and commercial heating applications
- It comes in a straight or curved model, in white or chrome finish
- There are two different widths 500mm and 600mm
- It is available in three different heights ranging from 862 – 1807mm
- A hydronic version is also available

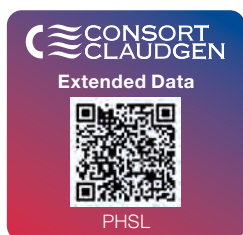




Fixed Heating

Plinth Heaters





Plinth Heater



SL Wireless Controlled Plinth Heaters						
Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
PHSL2W	2	40	2.2	-	H100 x W500 x D180	White
PHSL2BL	2	40	2.2	-	H100 x W500 x D180	Black
PHSL2S	2	40	2.2	-	H100 x W500 x D180	Stainless steel
PHSL3W	3	40	2.5	-	H100 x W600 x D180	White
PHSL2BL	3	40	2.5	-	H100 x W600 x D180	Black
PHSL3S	3	40	2.5	-	H100 x W600 x D180	Stainless steel

Cleverly concealed in the 'kick space' beneath counters, displays and kitchen units, stairwells and fitted furniture, these heaters are suitable for both commercial and domestic environments.

Provides instant heat where space is at a premium and discreet yet effective heating is required. These slimline plinth heaters require a minimum kick space height of only 100mm thereby offering increased installation options.

- Compatible with advanced single zone controllers* and SL controllers**
- Easy installation and maintenance
- Minimum kick space height of only 100mm
- Automatic safety cut-out
- LED indicator light

* Advanced single zone controllers: CRXSL, HRXSL and LC controllers

** SL controllers: SLPBWIFI, SLPB, SLVT, SLVTB, SLPIR and SLPBWP controllers

Variety of features: Consort offers a range of controllers, each with distinct heating options and features.

Wi-Fi Connectivity: SLPBWIFI wireless controller has Wi-Fi capability which when being used, connects SL Consort heaters to the Consort Connect app so that they can be remotely used.

For more information on Consort Controllers please go to page 125





Plinth Heaters

Base Unit Heater						
Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
BFH24E	2.4	-	3.5	7-Day	H120 x D490	White

BFHE features a 7-Day timer with electronic thermostat, making it a perfect extension to Dimplex panel and storage heaters. This heater fits into the plinth space under cabinets in rooms with wall space restrictions.

- Digitally controlled, accurate electronic thermostat
- 7-Day programmable user timer
- Off-board control only, requires pairing with Bluetooth remote
- Adaptive start
- Advanced time period for timer operation
- Adjustable max set point range (7°C-32°C)
- Bluetooth for control
- Supplied complete with 3 interchangeable fascias: brown, white and stainless steel to suit any plinth
- 2x Electrical hold reset cut-outs
- Complies with Lot 20 of ERP Directive



Plinth Heaters

1.0-2.0
kW

25.7
dBA

GUARANTEE
2yr

 **Ecodesign
Compliant**

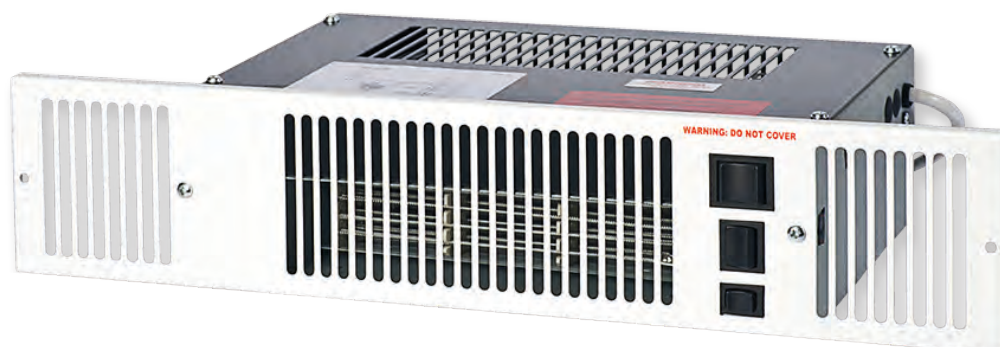
Kickspace Fan Convectors						
Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
500E	1/2	25.7	3.1	-	H101 x W496 x D203	White

As the original manufacturer of the plinth heater, a MYSON KICKSPACE incorporates all the latest heating technologies and will increase your kitchen design opportunities.

Clever by design, Myson's innovative, plinth heaters provide a space saving heating solution for kitchens where vital wall space is often taken up by a traditional radiator. The discrete KICKSPACE® can be fitted easily under units allowing more interior design freedom and rapid space heating using a high surface area heat exchanger.

The electric KICKSPACE® is perfect for properties without a central heating system or in rooms where there is no existing pipework. Quick and easy to fit, the 500E ECO can provide a heat output up to 2kW.

- Complies with Lot 20 of ERP Directive



Sunhouse

Sunhouse

Extended Data



SB2TSE

Plinth Heater

Base Unit Heater

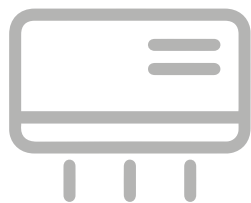
Cat No.	kW	dBA	Weight (kg)	Timer	Dimensions (mm)	Colour
SB2TSE	2	-	1.5	7-Day	H88 x W368 x D203	White

SB2TSE features a seven-day timer with electronic thermostat. This heater fits into the plinth space under cabinets in rooms with wall space restrictions.

- 7-Day programmable user timer
- Button to initiate pairing with remote controls via Bluetooth remote
- Continuous heat modes: Manual, Runback, Off
- Adaptive start
- Advance time period Adjustable SP range (7°C-32°C) Bluetooth for software updates
- Complies with Lot 20 of ERP Directive









Fixed Heating


Fixed Air Curtain







Extended Data


HE7402-
HE7420


HE8320-
HE7426


HE8326-
HE7433



Fixed Air Curtain

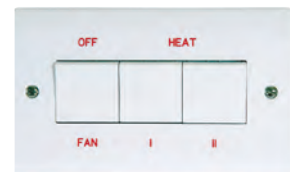


Air Curtains							
Cat No.	kW	Max Mounting Height (m)	dBA	Weight (kg)	Heat Settings	Dimensions (mm)	Colour
HE7402	3	2.3	46	5.1	3	H210 x W634 x D115	White
HE7420	4.5	2.3	46	5.1	3	H210 x W634 x D115	White
HE7426	6	2.3	49	8.8	2	H210 x W1040 x D115	White
HE7433	9	2.8	55	10.3	2	H210 x W1040 x D115	White
HE8320	4.5	2.3	49	8.8	3	H210 x W1040 x D115	White
HE8326	6	2.8	55	10.3	2	H210 x W1040 x D115	White
HE8407	Optional remote switch for HE7402, HE7420, HE7426 and HE8320						
HE8408	Supplied remote switch for HE8326 and HE7433						

A welcoming curtain of warmth for doorways in shops, hotels, offices and other commercial premises. Overall energy savings are likely when an air curtain is sited above a frequently opened external door as the airstream can prevent heat loss.

- Wall mounting bracket supplied for ease of installation and angular adjustment
- Suspended, wall or trunking mounted
- Fitted with integral switches (HE7402, HE7420, HE7426 and HE8320)
- Fan only setting for air circulation
- Automatic safety cut-out for thermal overload protection

HE8407



HE8408



Fixed Air Curtain

RX Air Curtains Wireless Controlled							
Cat No.	kW	Max Mounting Height (m)	dBA	Weight (kg)	Heat Settings	Dimensions (mm)	Colour
HE7402RX	3	2.3	46	5.1	-	H210 x W634 x D115	White
HE7420RX	4.5	2.3	46	5.1	-	H210 x W634 x D115	White
HE8320RX	4.5	2.3	49	8.8	-	H210 x W1040 x D115	White
HE7426RX	6	2.3	49	8.8	-	H210 x W1040 x D115	White

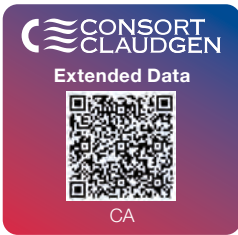
A welcoming curtain of warmth in shops, hotels, offices and other commercial premises with the added benefit of energy saving and comfort control.

- Wall mounting bracket supplied for ease of installation and angular adjustment
- Suspended, wall or trunking mounted
- Wireless controlled by a separately purchased advanced single zone controller
- Choice of wireless controllers: CRXSL, HRXSL and LC
- All controllers can operate multiple RX heaters
- Fan only setting for air circulation
- Automatic safety cut-out for thermal overload protection

Variety of features: Consort offers a range of controllers, each with distinct heating options and features.

For more information on Consort Controllers please go to page 118





Fixed Air Curtain



Commercial Air Curtains							
Cat No.	kW	Max Mounting Height (m)	dBA	Weight (kg)	Heat Settings	Dimensions (mm)	Colour
CA1309S	9	3.4	60	18	2/8	H264 x W1305 x D205	White
CA1312S	12	3.4	60	18	2/8	H264 x W1305 x D205	White
CA1509S	9	3.4	60	20	2/8	H264 x W1530 x D205	White
CA1512S	12	3.4	60	20	2/8	H264 x W1530 x D205	White
CA1514S	14	3.4	60	20	2/8	H264 x W1530 x D205	White
CA1516S	16	3.4	60	20	2/8	H264 x W1530 x D205	White
CA2015S	15	3.4	60	25	2/8	H264 x W1970 x D205	White
CA2018S	18	3.4	60	25	2/8	H264 x W1970 x D205	White

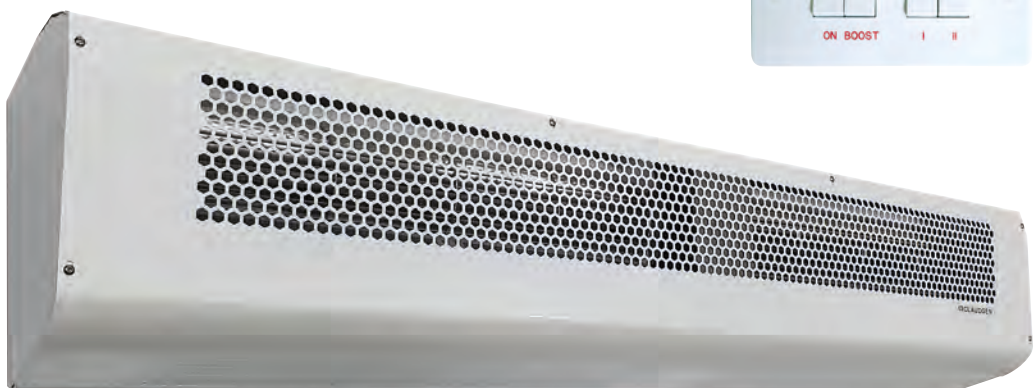
A welcoming curtain of warmth for extra tall/wide double doorways in shops, hotels, offices and other commercial premises.

- Single/3 phase on CA1309S
- 3 Phase only on CA1312S, CA15 and CA20 models
- Suspended or wall mounted
- Supplied with HE8408 remote switch
- Optional APMC (Air Curtain Master Controller) and ACTS (Air Curtain Temperature Sensor) available
- ACTS must be used in conjunction with APMC
- 2 Heat settings, 2 fan speeds with remote switch
- 8 Heat settings, 8 fan speeds with optional APMC
- Energy efficient brushless motor
- Multiple heaters can be controlled from one switch
- Fan only setting for air circulation
- Automatic safety cut-out for thermal overload protection
- Compatible with Building Management Systems

Optional APMC



HE8408



Fixed Air Curtain

Recessed Air Curtains							
Cat No.	kW	Max Mounting Height (m)	dBA	Weight (kg)	Heat Settings	Dimensions (mm)	Colour
RAC0603	3	2.8	55	9.5	3	D155 x W339 x L634	White
RAC0604	4.5	2.8	55	9.5	3	D155 x W339 x L634	White
RAC1006	6	2.8	57	13.5	3	D155 x W339 x L985	White
RAC1306	6	2.8	60	19.5	2/8	D175 x W339 x L1350	White
RAC1309	9	3.4	60	19.5	2/8	D175 x W339 x L1350	White
RAC1312	12	3.4	62	19.5	2/8	D175 x W339 x L1350	White
RAC1509	9	3.4	62	21	2/8	D175 x W339 x L1550	White
RAC1512	12	3.4	62	21	2/8	D175 x W339 x L1550	White
RAC1514	14	3.4	62	21	2/8	D175 x W339 x L1550	White
RAC1516	16	3.4	62	21	2/8	D175 x W339 x L1550	White

Designed to fit above a doorway in a suspended ceiling, the Recessed Screenzone provides a discreet welcoming curtain of warmth for doorways in shops, hotels, offices and commercial premises. Overall energy savings are likely when the heater is sited above a frequently opened external door as the airstream can prevent heat loss.

RAC0603, RAC0604 and RAC1006

- Single phase models.
- Will fit a recess as shallow as 210mm (155mm unit depth plus 55mm free air).
- Supplied with remote switch HE8407.
- 3 Heat settings.
- Fan only setting for air circulation.
- Automatic safety cut-out for thermal overload protection.

RAC1306, RAC1309, RAC1312, RAC1509, RAC1512, RAC1514 and RAC1516

- Will fit a recess as shallow as 230mm (175mm unit depth plus 55mm free air)
- Energy efficient brushless motor.
- Supplied with HE8408 remote switch.
- Multiple heaters can be controlled from one switch.
- Optional ACMC (Air Curtain Master Controller) and ACTS (Air Curtain Temperature Sensor) available.
- ACTS must be used in conjunction with ACMC.
- 2 Heat settings, 2 fan speeds with remote switch.
- 8 Heat settings, 8 fan speeds with optional ACMC.
- Fan only setting for air circulation.
- Automatic safety cut-out for thermal overload protection.
- Compatible with Building Management Systems.



Optional ACMC



HE8408



HE8407







Outdoor Heating

Radiant Heating





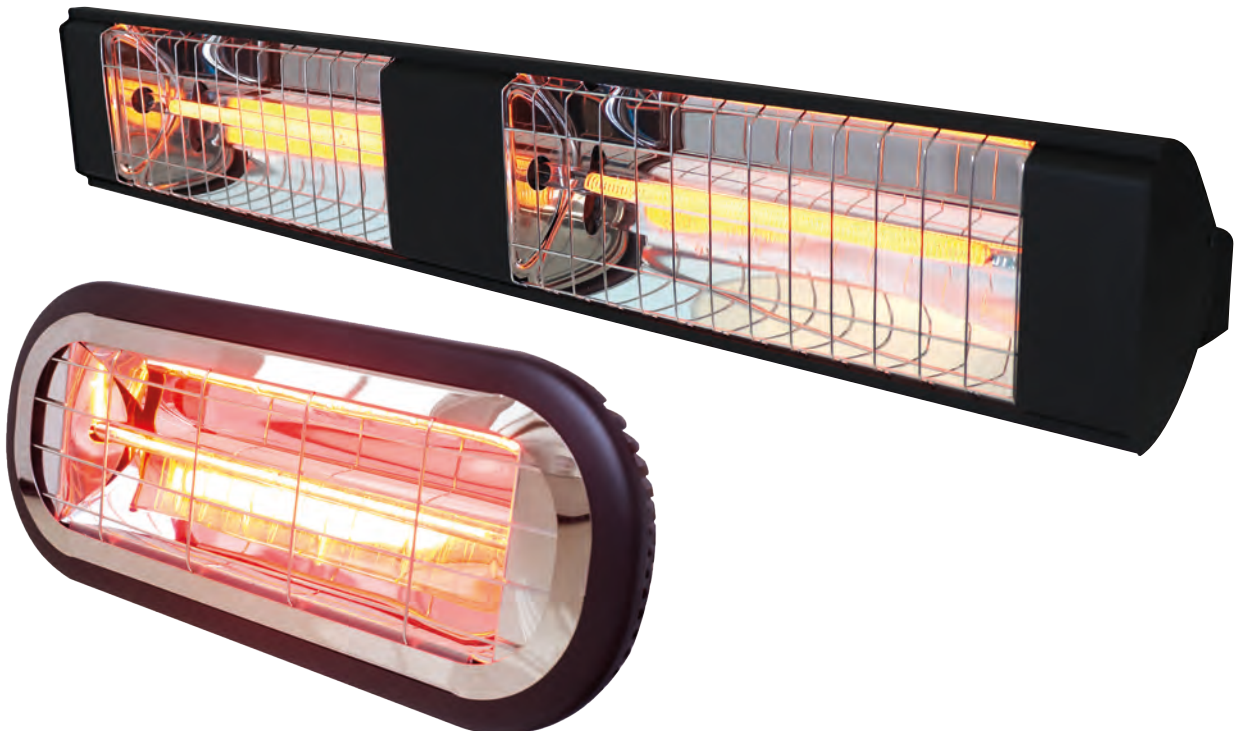
Outdoor Heating

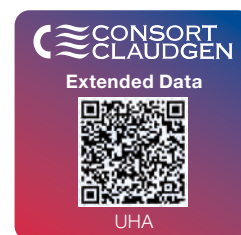


Radiant Heaters								
Cat No.	kW	Lamp Type	Element Life	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
497285	2	Halogen	5000hrs	-	-	10-12m³	H190 x W460 x D220	Black
497948	3	Carbon Fibre	10000hrs	4.2	-	18-36m³	H150 x W935 x D85.5	Black

The radiant heater is the ideal choice for those that want to use their outdoor space. It is great for home patios, pubs, cafes, bars, and restaurants, the 3kW unit is also ideal for workshops and warehouse maintenance areas. The heater comes delivered with an easy-to-mount wall bracket and cable to speed up installation.

- Instant heat from switch on
- Outdoor or indoor use
- Economical and easy to install
- Silent in operation
- No yearly maintenance cost
- One second heat up time
- Precision heating directed where you need it





Radiant Heating

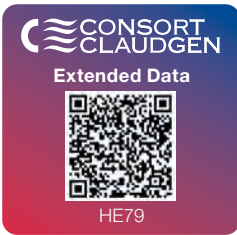
Multi Purpose Heaters

Cat No.	kW	Lamp Type	Element Life	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
UHA05	0.45	-	-	2.5	-	-	H345 x W255 x D150	Barley White
UHA10S	1	-	-	2.9	-	-	H345 x W255 x D150	Barley White

The Frostfighters utility radiant heaters are splash proof, tough and very economical. They have been specifically designed for reliable frost protection in many different environments. All models has full thermostatic control with frost protection setting, which can be set to operate when the ambient temperature falls below 5°C. They can either be used as a portable unit or permanently mounted in either vertical or horizontal position. Additionally, the UHA10S have an independent fan to boost air circulation.

- Variable thermostat with frost protection setting
- Robust construction
- Automatic safety cut-out
- Power-on neon indicator
- Fan only setting for air circulation on UHA10S
- Fitted cable





Radiant Heating



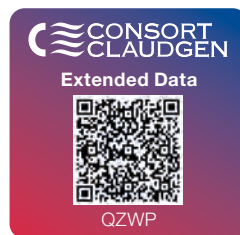
Quartz Radiant Heaters								
Cat No.	kW	Lamp Type	No of Lamps	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
HE7915	1.5	Quartz halogen	1	3.1	-	-	H230 x W450 x D120	Dove White
HE7920	2	Quartz halogen	1	3.1	-	-	H230 x W450 x D120	Dove White
HE7930	3	Quartz halogen	2	5.9	-	-	H435 x W450 x D120	Dove White
HE7945	4.5	Quartz halogen	3	7.6	-	-	H650 x W450 x D120	Dove White

These heaters utilise the high-energy, short-wave output of quartz halogen lamps to provide instantaneous, cost-effective heat in large areas where it is not practical or economical to raise the overall temperature.

Short-wave high-intensity radiant heat, like sunlight, provides warmth you can feel the moment the heaters are switched on. This minimises pre-heating time and running costs. Quartzzone heaters feature highly efficient, long-lasting anodised aluminium reflectors that direct a focused beam of heat on to a specific area.

- 4.5kW Model is suitable for single or three phase supply
- Instant heat
- Ideal for high level use
- Fitted guard included
- Suitable for wall or ceiling mounting
- Angular and directional fixing bracket included
- Optional Softstart Control available – QSC3 or QSC6
- Gold lamps are available on request
- An optional humidity resistant lamp is available for use in damp buildings





Outdoor Heating

Radiant Heaters								
Cat No.	kW	Lamp Type	Element Life	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
QZWP15N	1.5	Quartz Halogen	5000+ hr	1.7	-	-	H120 x W480 x D125	Black
QZWP30N	3	Quartz Halogen	5000+ hr	3.2	-	-	H120 x W960 x D125	Black
QZWP45N	4.5	Quartz Halogen	5000+ hr	5.9	-	-	H120 x W1440 x D125	Black

1.5-4.5
kW

IP55
RATED

They are ideal for heating a patio, terrace or an outdoor smoking area. The heaters utilise the high energy, shortwave output of quartz halogen lamps. The anodised aluminium reflector ensures the heat is directed to a specific area and the glass-free front ensures maximum thermal efficiency. These features make the QZWP a significantly more environmentally friendly product for heating outdoor areas compared to gas heaters, which are far less efficient as much of the heat dissipates into the atmosphere.

The QZWP is clean, silent, and odourless and is virtually maintenance free. The running costs are very low, working out approximately a third of the total running costs of gas systems.

- Can be wall or overhead mounted
- Instant heat
- Ideal for outdoor use
- Wall mounting brackets to allow heat to be directed
- Optional Softstart Control available – QSC3 or QSC6
- Fitted with 2.8m of supply cable
- 1.5kW model includes a parasol bracket
- Fitted guard included
- Replaceable lamp





Outdoor Heating



OPH 1.3kW Radiant Heater								
Cat No.	kW	Lamp Type	No of Lamps	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
OPH13	1.3	Quartz infra-red	2	3.1	-	-	H260 x D180 x W650	Silver
OPH20	2	Quartz halogen	2	2.90	-	-	H260 x D180 x W650	Silver

The OPH13 outdoor patio heater features a high-quality aluminium case and a choice of outputs. These outdoor patio heaters provide long-lasting performance with an attractive modern design, perfect for outdoor dining or smoking areas.

- High-quality aluminium case finished in two-tone silver
- Designed and rated for permanent external installations
- Instant heat, avoiding the need for expensive pre-heating
- Costs as little as 20p per hour to run (dependent on energy tariff)
- Easy to install



Outdoor Heating

Tansun Rio IP									
Cat No.	Model	kW	Lamp Type	No of Lamps	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
RI0215IP	Rio IP	1.5	Quartz	1	2.4	-	10m ²	H99 x W391 x D83	Black
RI0315IP	Rio Grande	1.5	Quartz	1	2.8	-	12m ²	H110 x W560 x D89	Black
RI0320IP	Rio Grande	2	Quartz	1	2.8	-	12m ²	H110 x W560 x D89	Black
RI0315IPD	Rio Grande Double	3	Quartz	2	6	-	22m ²	H227 x W1265 x D323	Black

Built with a top quality aluminium body, the Rio is suitable for outdoor use all year round. Tansun manufacture the Rio infrared heater in the UK and only use the finest materials in all of our products. Our dedicated research and development team are constantly striving to ensure we are at the forefront of infrared heating technology.

Rio IP

The Rio IP is designed for light commercial applications, offering a convenient and efficient heating solution. A compact and fully weatherproof design ensures durability in outdoor weather conditions and it comes equipped with a superior parabolic reflector and a high-quality long-life lamp for reliable performance.

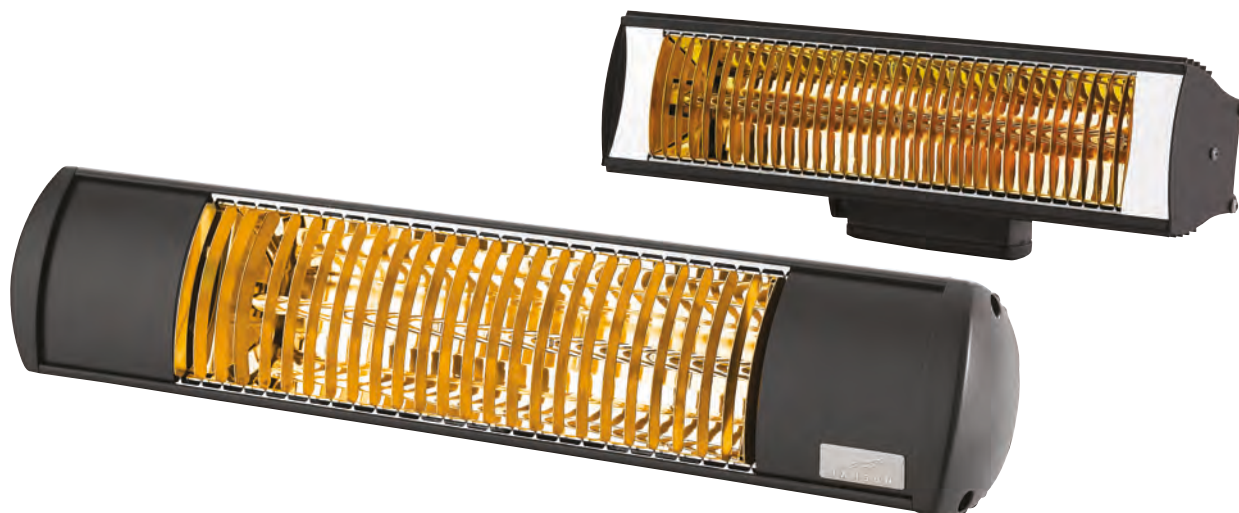
Ideal For: Small Intimate Areas, Gardens, Small Terraces, Outdoor Shelters and Other Light Commercial Applications

Rio Grande

The Rio Grande infrared heater can be seen in restaurants, stadiums, bars, cafes, public houses, theme parks, tourist attractions, and hotels all over the world - it's great for indoor and outdoor heating applications. The Rio Grande offers all the convenience of instant heat, together with very low running costs when compared to gas heaters. The Grande infrared heater is fully weatherproof and comes with a superior parabolic reflector and a high-quality long life lamp.

Ideal For: Alfresco Restaurant and Bar Terraces, Driving Ranges, Swimming Pools, Garages, Outdoor Shelters and Other Commercial Applications.

For more information on Tansun Controllers please go to page 126





Outdoor Heating



Tansun Rio Grande Ultra RC

Cat No.	Model	kW	Lamp Type	No of Lamps	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
GRAS020RCIP	RIO Grande Ultra RC Black	2	Quartz	1	3.5	Yes	11.9m ²	H111 x W665 x D89	Black



The Ultra RC is an IP Rated Weatherproof heater, designed for exterior installations that offers full controllability to the user. This heater is fitted with multiple heat settings which also include a timer function that can be controlled by the remote handset (in the box). This high-powered model is available in 1.5kW and 2.0kW variations. The sleek design lends itself to being installed at low levels under awnings, canopies, parasols, and retractable roof systems. This smart compact heater packs a punch due to the high-powered Dual LG (Low-Glare) Heating Technology inside.



Ideal For: Alfresco Restaurant and Bar Terraces, Stadiums, Public Halls, Outdoor Shelters and Other Commercial Applications.



- Dual LG (Low-Glare) Heating Technology, Low Glare Lamp and Gold Reflector (Glare Reducing)
- Controllability Dimming and Timer Features
- Available in any RAL Colour (Subject to Availability)
- Optimised Gold Reflectors Offering Increased Heat projection
- High-Powered Heat for Both Domestic and Commercial Settings



For more information on Tansun Controllers please go to page 126



Outdoor Heating

Tansun Sorrento IP									
Cat No.	Model	kW	Lamp Type	No of Lamps	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
SOR215IP	SORRENTO IP	1.5	Quartz	1	3.4	-	11m ²	H227 x W402 x D112	Black
SOR220IP	SORRENTO IP	2	Quartz	1	3.4	-	11m ²	H227 x W402 x D112	Black
SOR215IPD	SORRENTO Double	3	Quartz	2	5.6	-	26m ²	H227 x W790 x D112	Black
SOR220IPD	SORRENTO Double	4	Quartz	2	5.6	-	26m ²	H227 x W790 x D112	Black

The Tansun Sorrento is a robust weatherproof infrared heater. It is mounted on an adjustable bracket that allows the heat to be directed exactly where it is required, and its attractive, lightweight design means that it is effective yet unobtrusive. The modular design of the infrared heater allows different sizes to be grouped together to create a bespoke heating system perfect for your commercial space.

The weatherproof, outdoor electric infrared heater can be adapted to meet any industrial or commercial needs, either indoors or outdoors. The die cast heat sinks assist internal cooling, thus improving the overall heat output. The Sorrento modular overhead mounting options allow for a larger coverage area and come installed with wide beam reflectors, to project shortwave infrared heat to dedicated problem areas.

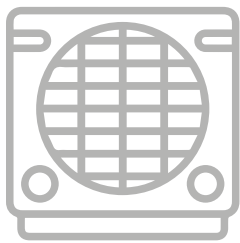
With advanced energy-saving controls, the Sorrento can offer unparalleled flexibility whilst ensuring that heat is directed precisely where it's needed, optimising energy consumption.

Ideal For: Restaurants, Bars, Terraces, Shopping Centres, Sports Halls, Churches and Other Commercial Applications.

For more information on Tansun Controllers please go to page 126



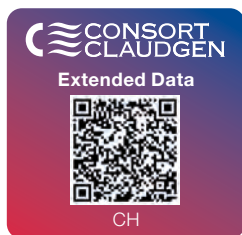




Commercial Heating

Heaters





Commercial Heating

6.0-12.0
kW

59
dBA



Commercial Fan Heaters								
Cat No.	kW	Amps	dBA	Weight (kg)	Fan Air Volume	Heat Area	Dimensions (mm)	Colour
CH06CSiRX	6	-	59	11.5	-	-	H272 x W332 x D338	White/grey
CH06CPiRX	6	-	59	11.5	-	-	H272 x W332 x D338	White/grey
CH09iRX	9	-	59	11.5	-	-	H272 x W332 x D338	White/grey
CH12iRX	12	-	59	11.5	-	-	H272 x W332 x D338	White/grey
HRXSL	Handheld Controller							
CRXSL	Wireless Thermostat/Time Controller and Open Window detection							
CHMC	Optional Commercial Heater Master Controller (Wi-Fi enabled for connection to Consort Connect app)							
CHES	Optional Commercial Heater Environmental Sensor							

- Requires a separately purchased CHMC, HRXSL or CRXSL wireless controller
- Single or 3 phase supply models
- Sensor to detect the room temperature
- Intelligent Fan Control feature:- The fan speed of the heater automatically adjusts relative to the room's current temperature in order to achieve warm airflow temperature. This eliminates the heater from blowing cold air when initially powered on in a cold room
- Incorporates EC motor for improved energy efficiency
- Electronic fault monitoring
- One HRXSL / CRXSL controller can operate multiple heaters in single zone configuration
- One CHMC controller can operate a maximum of 8 heaters with individual control
- Time / Manual mode in HRXSL / CRXSL controller:
 - Allows fan and heat settings to be adjusted manually
 - Allows set time schedule for fan and heat settings

- CRXSL controller is compatible with separately purchased MRX1 Multizone controller for 'zoning' of the heating system
- Instant directional warmth
- 3 Fan speeds, 3 heat settings with HRXSL / CRXSL (in Time / Manual mode)
- 8 Fan speeds, 8 heat settings with CHMC (in Time / Manual mode)
- Fan only setting for air circulation
- Wall mounted with multi-directional brackets supplied (180° horizontal, 45° vertical)
- Maximum heat throw – 11 metres

Variety of Features: Consort offers a range of controllers, each with distinct heating options and features.

For more information on Consort Controllers please go to page 125





Fixed Ceiling Heater

RX Ceiling Fan Heaters Wireless Controlled						
Cat No.	kW	dBA	Weight (kg)	Type	Dimensions (mm)	Colour
HE7230RX	3	37	7.5	Recessed	H595 x W595 x D175	White
HE7245RX	4.5	38	7.5	Recessed	H595 x W595 x D175	White
HE7260RX	6	40	10.5	Recessed	H595 x W595 x D175	White
HE7237RX	3	46	13.5	Surface	H595 x W595 x D188	White
HE7247RX	4.5	47	13.5	Surface	H595 x W595 x D188	White
HE7267RX	6	48	16.5	Surface	H595 x W595 x D188	White

Suitable for supermarket and showroom areas or where heat is required locally.

Surface ceiling heaters are designed to be suspended via its integral anchorage points and with a completely enclosed housing ensuring ease of installation.

Recessed ceiling heaters are designed for discreet positioning in a suspended 600mm standard ceiling panel. They are ideal to heat areas where wall and floor space is at a premium such as shops and offices.

- All RX heaters are compatible with advanced single zone controllers*
- Wireless controllers to be purchased separately
- Sealed heater box for improved energy efficiency
- Quiet operation
- Automatic safety cut-out
- Fan only setting for air circulation
- LED indicator light
- Complete with white aluminum diffuser
- Includes a surface mounting kit for surface ceiling heaters

* Advanced single zone controllers: CRXSL, HRXSL and LC controllers

Variety of features: Consort offers a range of controllers, each with distinct heating options and features.

For more information on Consort Controllers please go to page 125





Fixed Ceiling Heater



SL Ceiling Fan Heaters Wireless Controlled						
Cat No.	kW	dBA	Weight (kg)	Type	Dimensions (mm)	Colour
HE7230SL	3	37	7.5	Recessed	H595 x W595 x D175	White
HE7245SL	4.5	38	7.5	Recessed	H595 x W595 x D175	White
HE7260SL	6	40	10.5	Recessed	H595 x W595 x D175	White
HE7237SL	3	46	13.5	Surface	H595 x W595 x D188	White
HE7247SL	4.5	47	13.5	Surface	H595 x W595 x D188	White
HE7267SL	6	48	16.5	Surface	H595 x W595 x D188	White

Suitable for supermarket and showroom areas or where heat is required locally.

Surface ceiling heaters are designed to be suspended via its integral anchorage points and with a completely enclosed housing ensuring ease of installation.

Recessed ceiling heaters are designed in a suspended 600mm standard ceiling panel. Fits standard 600mm modular suspended ceiling system and shallow 210mm recess.

- All SL heaters are compatible with advanced single zone controllers*
- SL controllers** are compatible with SL heaters only
- Wireless controllers to be purchased separately
- Sealed heater box for improved energy efficiency
- Quiet operation
- Automatic safety cut-out
- LED indicator light
- Complete with white aluminium diffuser
- Includes a surface mounting kit for surface ceiling heaters

* Advanced single zone controllers: CRXSL, HRXSL and LC controllers

** SL controllers: SLPBWIFI, SLPB, SLVT, SLVTB, SLPBWP and SLPBWP controllers

Variety of features: Consort offers a range of controllers, each with distinct heating options and features.

Wi-Fi Connectivity: SLPBWIFI wireless controller has Wi-Fi capability which when being used, connects SL Consort heaters to the Consort Connect app so that they can be remotely used.

For more information on Consort Controllers please go to page 125





Fixed Ceiling Heater

RX High Level Fan Heaters					
Cat No.	kW	dBA	Weight (kg)	Dimensions (mm)	Colour
HE7010RX	3	44	4	H210 x W485 x D115	White

The heaters are quiet, economical in use and unobtrusive once installed.

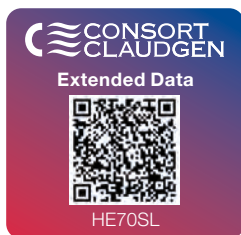
- All RX heaters are compatible with advanced single zone controllers*
- Wireless controllers to be purchased separately
- Quiet operation
- Automatic safety cut-out
- Fan only setting for air circulation
- LED indicator light
- Bracket supplied for angular adjustment of heat flow
- Maximum mounting height is 2.3m

* Advanced single zone controllers: CRXSL, HRXSL and LC controllers

Variety of Features: Consort offers a range of controllers, each with distinct heating options and features.

For more information on Consort Controllers please go to page 125





Fixed Ceiling Heater



SL High Level Fan Heaters Wireless Controlled					
Cat No.	kW	dBA	Weight (kg)	Dimensions (mm)	Colour
HE7010SL	3	44	4	H210 x W485 x D115	White

The heaters are quiet, economical in use and unobtrusive once installed.

- All SL heaters are compatible with advanced single zone controllers*
- SL controllers** are compatible with SL heaters only
- Quiet operation
- Automatic safety cut-out
- LED indicator light
- Bracket supplied for angular adjustment of heat flow
- Maximum mounting height is 2.3m

* Advanced single zone controllers: CRXSL, HRXSL and LC controllers

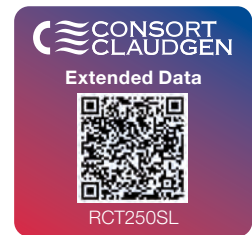
** SL controllers: SLPBWIFI, SLPB, SLVT, SLVTB, SLPBWP controllers

Variety of features: Consort offers a range of controllers, each with distinct heating options and features.

Wi-Fi Connectivity: SLPBWIFI wireless controller has Wi-Fi capability which when being used, connects SL Consort heaters to the Consort Connect app so that they can be remotely used.

For more information on Consort Controllers please go to page 125





Fixed Ceiling Heater

Radiant Ceiling Heater Wireless Controlled					
Cat No.	kW	dBA	Weight (kg)	Dimensions (mm)	Colour
RCT250SL	0.25	-	4.7	H590 x W590 x D40	White

The wireless controlled radiant ceiling tile heaters can be installed “invisibly” in a 600x600mm ceiling tile system or direct to a ceiling offering each office, showroom or corridor the maximum floor and wall space. With the integrated mounting system, the panels are easy to fit within any type of ceiling.

- Compatible with advanced single zone controllers* and SL controllers**
- Can be installed in a ceiling tile system or directly on a ceiling using supplied brackets
- Automatic safety cut-out
- Insulated to reduce heat transfer to the ceiling
- Easy to clean
- Optimum mounting height: 2.5m
- Silent operation

* Advanced single zone controllers: CRXSL, HRXSL and LC controllers

** SL controllers: SLPBWIFI, SLPB, SLVT, SLVTB, SLPIR and SLPBWP controllers

Variety of features: Consort offers a range of controllers, each with distinct heating options and features.

Wi-Fi Connectivity: SLPBWIFI wireless controller has Wi-Fi capability which when being used, connects SL Consort heaters to the Consort Connect app so that they can be remotely used.

For more information on Consort Controllers please go to page 125





Commercial Heating



Bluetooth Over Door Heater									
Cat No.	kW	Amps	dBA	Weight (kg)	Timer	Fan Air Volume	Heat Area	Dimensions (mm)	Colour
AC3RE	3	-	50	5.3	7-Day	-	-	H230 x D170 x W730	White

A wall or ceiling mounted over door heater with advanced Bluetooth control.

- Designed for localised heating around open doors
- Adjustable airflow direction
- Advanced controls via Bluetooth remote
- User programmable temperatures with 7-Day timer
- Features energy saving Adaptive Start technology
- Easy to install
- Complies with Lot 20 of ERP Directive





Commercial Heating

Over Door Heaters								
Cat No.	kW	Amps	dBA	Weight (kg)	Fan Air Volume	Heat Area	Dimensions (mm)	Colour
AC3N	3	-	51	5	-	-	H230 x D170 x W730	White
AC45N	4.5	-	52	5.4	-	-	H220 x D180 x W730	White
AC6N	6	-	57	7.5	-	-	H220 x D170 x W1050	White

Dimplex AC over door heaters provide multi-directional, powerful and effective heating above the entrance to shops, offices and almost any small doorway. When fitted above an open door, the warm airflow encourages trade by allowing doors and entrances to remain “open for business” in many commercial applications.

- Provides a “warm welcome” above single and double doorways
- New curved styling for modern interiors
- Full heat, half heat and fan only settings
- Adjustable airflow direction
- Easy to install





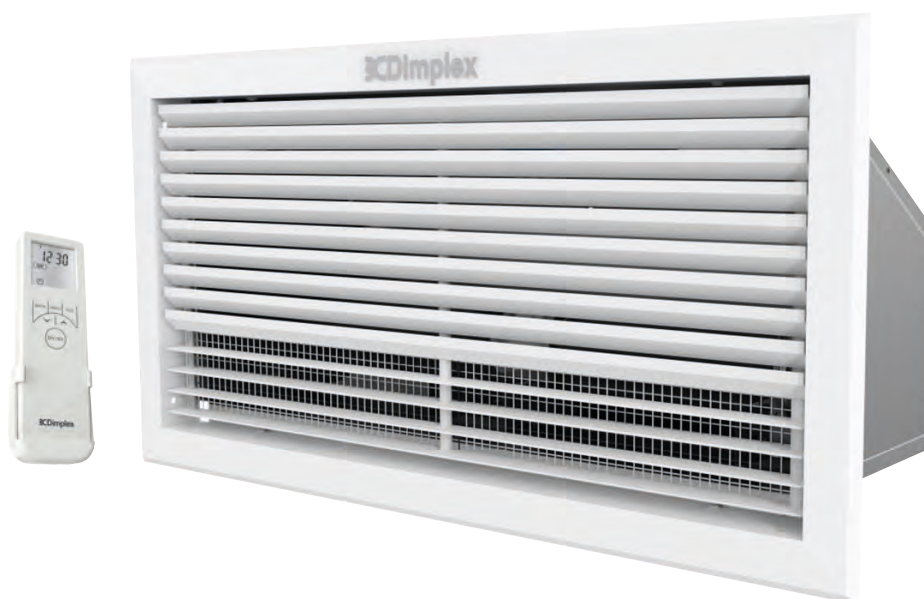
Commercial Heating



Recessed Bluetooth Over Door Heater									
Cat No.	kW	Amps	dBA	Weight (kg)	Timer	Fan Air Volume	Heat Area	Dimensions (mm)	Colour
AC3CE	3	-	-	4.4	7-Day	-	-	H395 x D260 x L695	White

Recessed ceiling heater for hidden installations.

- Can be installed in suspended or plaster ceilings
- White linear grille design to match ceilings
- Advanced controls via Bluetooth remote
- User programmable temperatures with 7-Day timer
- Features energy saving Adaptive Start technology
- Easy to install
- Complies with Lot 20 of ERP Directive





Commercial Heating

Industrial Heater								
Cat No.	kW	Amps	dBA	Weight (kg)	Fan Air Volume	Heat Area	Dimensions (mm)	Colour
OLY-J3/1	3	9.6	51	6.6	360m³/h	60m³	H335 x L415 x W335	Black/yellow
OLY-J9/3	9	14.1	55	11.9	980m³/h	180m³	H370 x L470 x W415	Black/yellow
OLY-J15/3	15	32	57	22	1100m³/h	300m³	H410 x L530 x W505	Black/yellow
OLY-J30/3	30	44	61	22	1911m³/h	600m³	H450 x L590 x W660	Black/yellow

The Olympus JetHeat portable electric fan heater range are designed for use in schools, nurseries, showrooms, storage rooms, construction sites, workshops, warehouse and containers making them ideal for small to medium spaces. The OLY-J3/1 JetHeat portable series is perfect for auxiliary heating in smaller areas up to +40 M/sq (see coverage). Both, economical and efficient with its integrated powerful fan the heat is concentrated to the ambient air providing comfortable heat as the heating element is encased in a steel jacket.

The Olympus JetHeat series of commercial / industrial electric fan heaters consume no oxygen and are absolutely odourless, thus being a considerable advantage when used in poorly ventilated areas. Waterproof class rating IPX4 for use in damp and wet areas. The heater can be adjusted to a angle of 30° according to use within its frame stand. The heat output can be adjusted in three stages, fan only, half heat, full heat and the temperature can be adjusted by the integrated thermostat.

In the summer, they can be used for ventilating rooms when used on fan only setting and in winter they can be used for frost protection. All JetHeat series appliances are certificated to CE /GS /LVD /EMC /RoHS for use internationally. The heating elements are enclosed in a steel jacket and are thermally protected. The unit body is manufactured from galvanized steel sheet and the whole metal casing is powder coated against rust. The handle and feet are insulated in plastic and the internal heat shielding goes through the entire body of the unit.

- Providing comfortable heat
- Three stages of heating including fan only
- Steel encased heating element
- Rugged design
- Ready to go out of the box
- Integrated thermostat
- Powder coated casing
- Adjusts to a angle of 30°
- Portable





Ceramic Heating



Tansun Sorrento Ceramic									
Cat No.	Model	kW	Element Type	No of Lamps	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
SORS-013NP	Sorrento Ceramic	1.3	Ceramic	1	3.7	-	5.7m ²	H227 x W402 x D112	Black
SORD-026NP	Sorrento Ceramic	2.6	Ceramic	2	5.9	-	8.4m ²	H227 x W790 x D112	Black
SORT-039NP	Sorrento Ceramic	3.9	Ceramic	3	8.3	-	12m ²	H227 x W1178 x D112	Black

The market leading Sorrento Ceramic range are high quality, 'zero light' medium wave ceramic infrared heaters. Using a superior ceramic element, the Sorrento Ceramic offers exceptional reliability and long term infrared heating use without glass.

The Sorrento Ceramic infrared heater range is especially useful in environments where no glare heating is required. Suitable for sheltered or covered spaces or areas, the heaters provide a gentle and efficient heating solution for hard-to-heat indoor spaces.

Ideal for: theatres, photo studios, hospitals food preparation areas, offices, greenhouses, studios, function rooms, heritage buildings and other commercial applications.

- No obtrusive light
- Energy efficient zonal heating
- Zero maintenance

For more information on Tansun Controllers please go to page 126





Space Heating

Tansun Apollo								
Model	kW	Lamp Type	No of Lamps	Weight (kg)	Timer	Heat Area	Dimensions (mm)	Colour
A1A2 010	1	Quartz	1	3	-	16.7m ²	H255 x W422 x D110	Black
A1A2 015	1.5	Quartz	1	3	-	16.7m ²	H255 x W422 x D110	Black
A1A2 020	2	Quartz	1	3	-	23.3m ²	H255 x W422 x D110	Black

The Tansun Apollo 'space heater' has been the commercial and industrial quartz infrared heater of choice for over 25 years.

The Apollo infrared heaters have been specially engineered for space heating and are designed to offer a powerful, total energy efficient heating solution.

Ideal for large, difficult to heat buildings, the high-quality heaters provide precise targeted heat where needed avoiding unnecessary energy consumption. Plus, full compatibility with energy saving controllers is available for complete flexibility and efficiency according to your operational needs.

The streamlined Apollo infrared heaters offer unrivalled reliability and easy installation and are available from 1kW to 18kW configurations.

Ideal for: warehouses, factories, logistics and storage facilities, workshops, garages, churches, schools, gymnasiums and other commercial and industrial applications.

- Can achieve substantial energy savings against gas alternatives
- Zero maintenance, simply 'fit and forget'
- Instant efficient heat (zero pre heating required)
- Not affected by air movement
- Suitable for problem areas such as between racking or when roller shutter doors are open
- Easy to install
- Dimmable for energy saving
- Power options from 1kW - 18kW available
- 3 Phase option available making installation and load balancing easier
- Can be used for zonal heating
- Energy Heating Audit available (Subject to project)

For more information on Tansun Controllers please go to page 126



**CONTRACT
PRODUCT
ONLY**
CONTACT US
FOR FURTHER
DETAILS

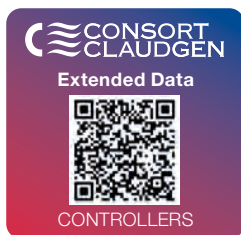
Heater configurations below available in linear and stacked format to suit various applications, contact us for power options





Controls





Quick feature guide on Consort heating controllers

Note:

- Each run-back timer can operate multiple SL heaters.
- Each CRXSL, HRXSL and LC controller can operate multiple RX and SL heaters.



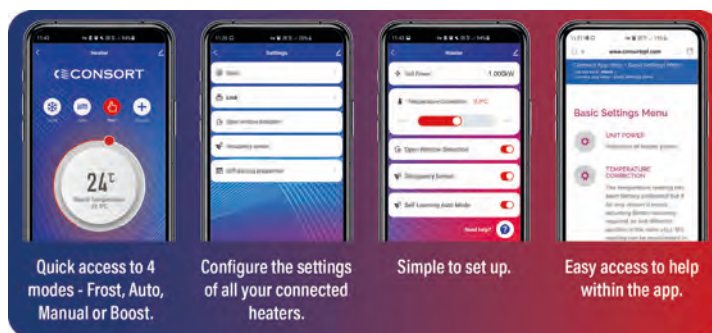
TECHNICAL FEATURES	SLPB	SLVT	SLVTB	SLPIR	SLPBWP	CRXSL	HRXSL	LC*	SLPBWIFI**
Compatible with RX heaters						✓	✓	✓	
Compatible with SL heaters	✓	✓	✓	✓	✓	✓	✓	✓	✓
Mains-powered	✓	✓		✓	✓	✓		✓	✓
Battery-powered			✓			✓	✓	✓	
Run-back timer	✓	✓	✓	✓	✓				
▪ Choice of time periods (mins)	5, 15 or 30	5, 15 or 30	5, 15 or 30	5, 15, 30 or 60	15, 30 or 60				
Operating modes	3	2	2		3	4	4	4	4 (WiFi enabled)
Copy day function						✓	✓		
Open window detection						✓	✓	✓	✓
Comfort and setback temperatures	✓	✓	✓	✓	✓	✓	✓	✓	✓
Motion-activated				✓					
Waterproof					✓				
Table top stand						✓			
Handheld controller							✓		
Self-learning control ability utilising occupancy and temperature sensors									✓
Ability to view energy consumption statistics									✓

* The LC controller can only be used in conjunction with the MLC master landlord controller which provides the programming and energy saving features.

** The SLPBWIFI has one operating mode when being used without WiFi. When being used with WiFi, the SLPBWIFI connects SL heaters to the Consort Connect app which provides complete remote heating control, programming and energy saving features.

Consort Connect

- **FREE Consort Connect app.**
- Complete control via smartphone/tablet.
- No hub required. Heaters connect directly to WiFi (supports 2.4GHz network only).
- All SL Consort heaters can be controlled by the app via SLPBWIFI wireless controller.
- Open window detection.
- Self-learning control ability utilising occupancy and temperature sensors (only available in 'MWIFI' heaters and SLPBWIFI).
- View energy usage in the last day, week, month and year.



Dimplex • Control

Control and monitor your heating and hot water with Dimplex Control. Group heaters into zones to easily control and track their energy usage. Any time. Anywhere. Spot faults and manage multiple sites, remotely, all from one app.

Forgot to turn the heating off before going on holiday? Want to make sure a minimum temperature is maintained? Now your heating is never out of reach.



Dimplex Hub acts as the bridge between RF (Radio Frequency) Dimplex products* and the Dimplex Control Cloud server. This Hub connects via Ethernet or Wi-Fi.

Hub

Cat No.	Description
DIMPLEXHUB	Control RF Wifi Ethernet



Accessory module to bring RF (Radio Frequency) connectivity to compatible products*. Connect your Dimplex product* to Dimplex Hub and control them remotely via the Dimplex Control App. (Not QM Range)

RF Module

Cat No.	Description
RFM	RFM Radio Frequency Module



Energy Saving Remote Control Tansun Wireless Receivers

IP RATED DIMMERS and CONTROLLERS

Tansun Controllers and Control Systems

Cat No.	Model
TANREM	REMOTE
TAN2KW	2kW RECEIVER

To maximise energy efficiency of Tansun heaters and reduce running costs, Tansun offer a complete range of flexible and intelligent controls. Easily adjust heat output according to building needs and benefit from improved energy savings of up to 50% over a year.

Gain precise controllability of zonal areas at the touch of a button, with a user friendly heating control system designed to reduce energy consumption.



AIANO

Heater guards available

Please scan the QR code for more information



KEY



Wattage



Heat
Settings



Thermostat



Frost
Protection



7-Day Timer



Timer



Decibels



Open Window
Detection



Lock



Room Size



Remote
Control



Smart App



Bluetooth



Wi-Fi



Touch
Control



Dimplex Hub



Radio
Frequency



Eco Plus



Compatible
with FSC
Controls



LST



IP Rating



British
Electrotechnical
Approvals Board



Guarantee

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