





PANEL RADIATORS WITH WIRELESS SMART THERMOSTAT

- PRESET AT 70°C CLASSIC RANGE and 43°C HSE HEALTHCARE RANGE

For Offices, Homes, Apartments, Buildings and Public Areas which require space heating.





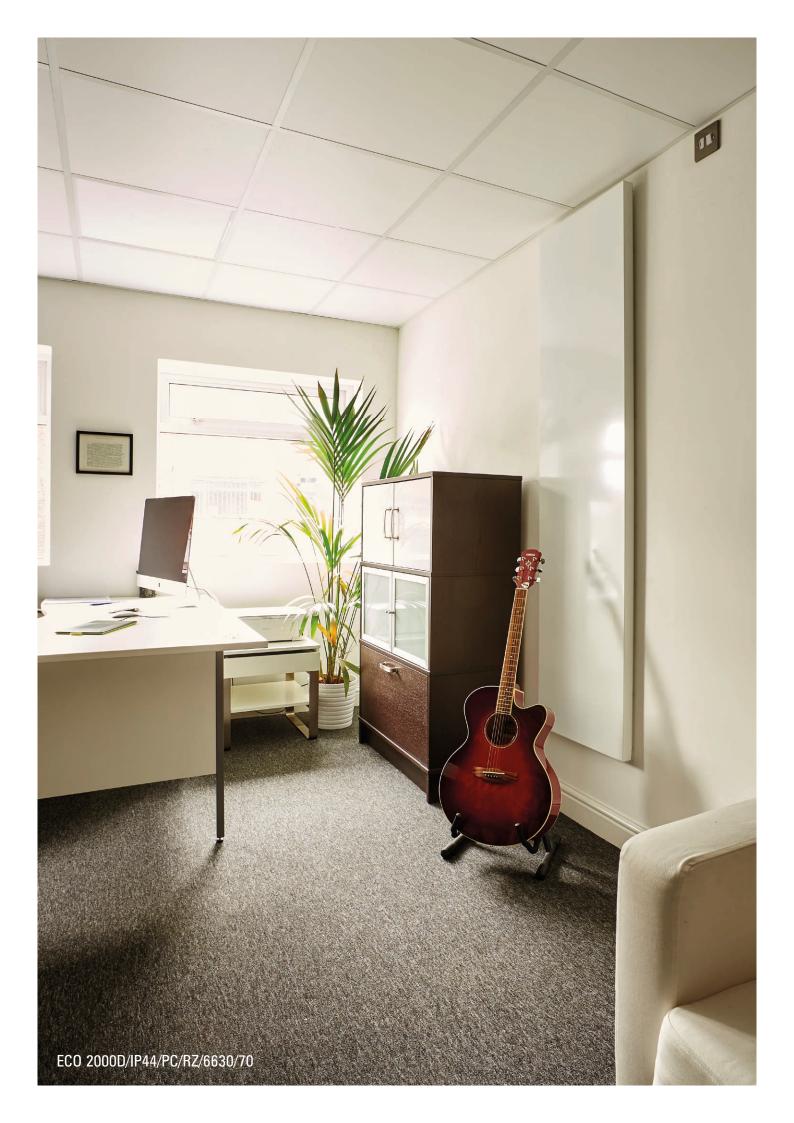
ECOLEC ELECTRIC HEATERS HAVE
TEAMED UP WITH THE DELTA DORE
CONTROLS PLATFORM TO ALLOW THE
HOME OWNER TO CREATE A SEAMLESS
HOME AUTOMATION EXPERIENCE
SHARING HEATING, LIGHTING,
SECURITY, HOT WATER, UNDERFLOOR
HEATING, GATE/GARAGE DOORS AND
ROLLER SHUTTERS.

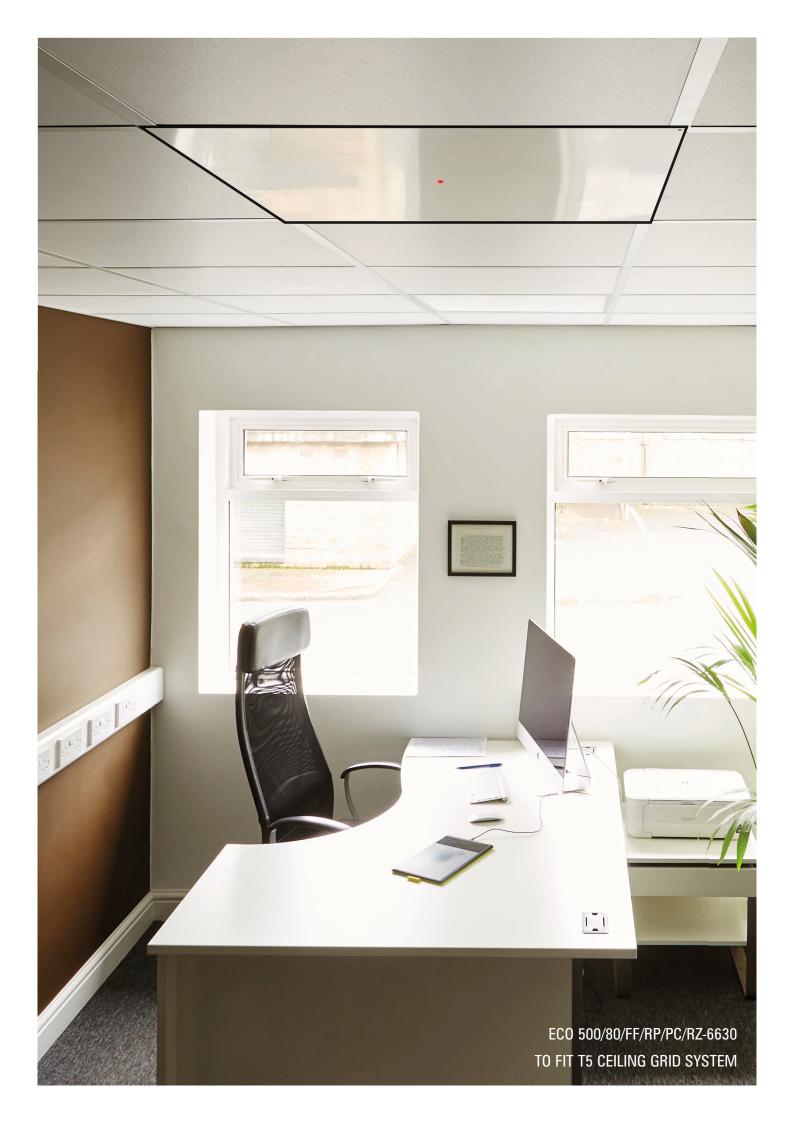




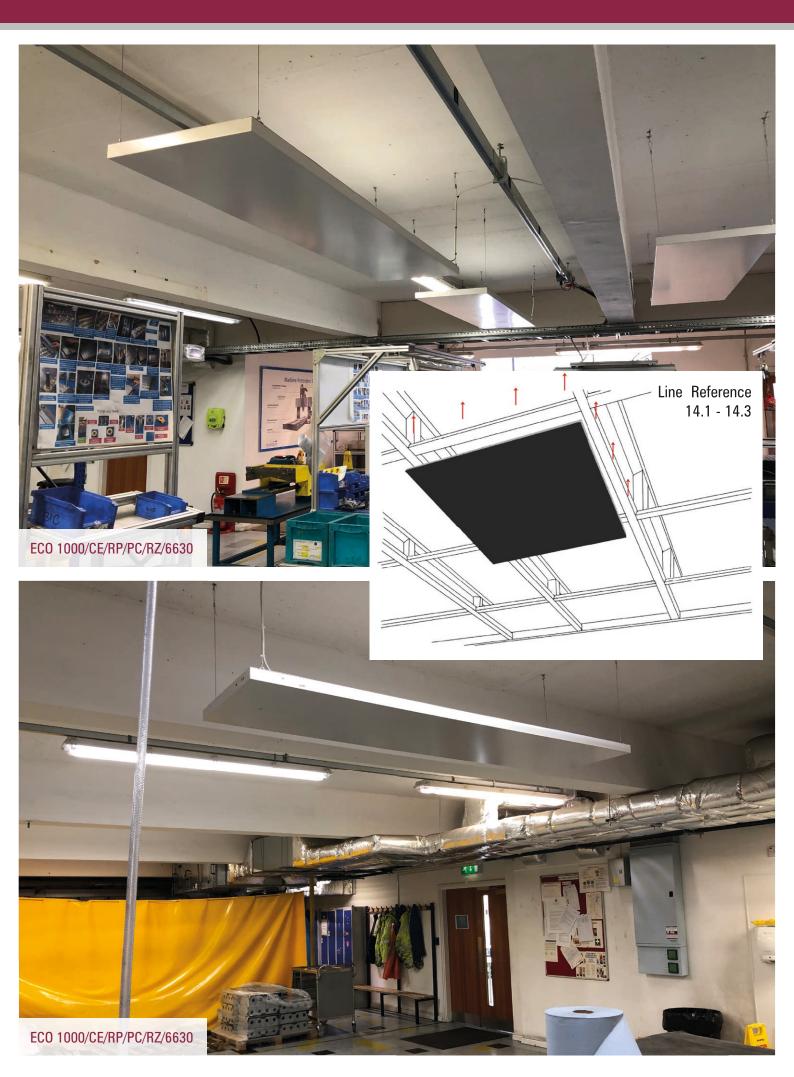
DD 5101







SUSPENDED RADIANT PANEL SYSTEM





Receiver 6630 Delta Dore

Receiver 16A supplied contact wired output

The benefits of using RF 6630:

Intuitive remote control and programming using the TYDOM application

Each Ecolec electric heater product will include this receiever.



Thermostat 5101 Delta Dore

Wireless zone thermostat for electric Underfloor heating

The benefits of using TYBOX 5101:

Feedback providing remote information of room temperature in the home

Reduced size allowing discrete installation





Gateway TYDOM 1.0 Delta Dore

 $\ensuremath{\mathsf{IP}}$ home automation gateway for local or remote control with the TYDOM application

The benefits of using TYDOM 1.0:

Centralise and manage all your equipment at home : heating, alarm system, garage doors and gates, blinds, lights

A simple and user-friendly Tydom application to control remotly all your equipment

Free app without subscription.

Solution evolves over time with the connected ecosystem from Delta Dore and its partners linds.

TYDOM 1.0 Home Automation is accessible to all

TYDOM 1.0 is a new generation of Home Automation solution that enables you to control your house, your second home or your office, locally or remotely, from your Smartphone or tablet.

Without subscription, each TYDOM solution includes a gateway and an application to control your connected devices wherever you are.

You can even make energy savings too.

The gateway and the application

Alarm
Heating
Lighting
Openings









EACH RADIATOR IS FITTED WITH DELTA DORE 6630 RECEIVER. RADIATORS CAN BE EITHER WIRED TO A FUSED SPUR OR FITTED WITH A PLUG. PLEASE ALWAYS CONSULT A QUALIFIED ELECTRICIAN.

RADIATOR KEY FEATURES:

Simply wire the heater to a fused spur and a 16amp Relay / Cable Length 2m / Cable exit on the rear / Fitting Kit Supplied / On/Off Switch located on the side

RADIANT PANEL HEATER SYSTEMS (DEPTH 40mm)

SURFACE TEMPERATURE RANGE: 70°C CLASSIC RANGE (CAN BE WALL MOUNTED VERTICALLY OR HORIZONTALLY)

LINE REF	CODE	DIMENSIONS (H X W X D) MM	ELEMENT (WATTS)	OUTPUT (WATTS)	OUTPUT (BTU'S)	PRICE INC. VAT	PRICE EXC. VAT
	Powder Coated White RAL 9016						
25.1	ECO 2000D/IP44/PC/RZ/6630/70	2000 x 500 x 40	2000	1600	5459	575.00	479.16
25.2	ECO 1500D/IP44/PC/RZ/6630/70	1500 x 500 x 40	1500	1200	4094	500.00	416.66
25.3	ECO 1000D/IP44/PC/RZ/6630/70	1000 x 500 x 40	1000	800	2729	450.00	375.00
25.4	ECO 750D/IP44/PC/RZ/6630/70	750 x 500 x 40	750	600	2047	365.00	304.16
25.5	ECO 500D/IP44/PC/RZ/6630/70	500 x 500 x 40	500	400	1365	325.00	270.83
	Selected RAL colours (see chart)					132.00	110.00

SURFACE TEMPERATURE RANGE: 55°C SCHOOLS RANGE (CAN BE WALL MOUNTED VERTICALLY OR HORIZONTALLY)

LINE REF	CODE	DIMENSIONS (W X H X D)	ELEMENT (WATTS)	OUTPUT (WATTS)	OUTPUT (BTU'S)	PRICE INC. VAT	PRICE EXC. VAT
	Powder Coated White RAL 9016						
26.1	ECO 1000DLL/IP44/PC/RZ/6630/55	2000 x 500 x 40	1000	860	2934	575.00	479.16
26.2	ECO 1000DL/IP44/PC/RZ/6630/55	1500 x 500 x 40	1000	642	2190	500.00	416.66
26.3	ECO 500DLL/IP44/PC/RZ/6630/55	1000 x 500 x 40	500	425	1450	450.00	375.00
26.4	ECO 500DL/IP44/PC/RZ/6630/55	750 x 500 x 40	500	321	1095	365.00	304.16
26.5	ECO 250DLL/IP44/PC/RZ/6630/55	500 x 500 x 40	250	214	730	325.00	270.83
	Selected RAL colours (see chart)					132.00	110.00

SURFACE TEMPERATURE RANGE: 43°C HEALTHCARE RANGE (CAN BE WALL MOUNTED VERTICALLY OR HORIZONTALLY)

LINE REF	CODE	DIMENSIONS (W X H X D)	ELEMENT (WATTS)	OUTPUT (WATTS)	OUTPUT (BTU'S)	PRICE INC. VAT	PRICE EXC. VAT
	Powder Coated White RAL 9016						
27.1	ECO 1000DLL/IP44/PC/RZ/6630/43	2000 x 500 x 40	1000	590	2013	575.00	479.16
27.2	ECO 1000DL/IP44/PC/RZ/6630/43	1500 x 500 x 40	1000	443	1511	500.00	416.66
27.3	ECO 500DLL/IP44/PC/RZ/6630/43	1000 x 500 x 40	500	295	1006	450.00	375.00
27.4	ECO 500DL/IP44/PC/RZ/6630/43	750 x 500 x 40	500	222	757	365.00	304.16
27.5	ECO 250DLL/IP44/PC/RZ/6630/43	500 x 500 x 40	250	148	505	325.00	270.83
	Selected RAL colours (see chart)					132.00	110.00

RADIANT CEILING HEATER SYSTEMS (DEPTH 40mm) Can be suspended apart from 28.1 to 28.3

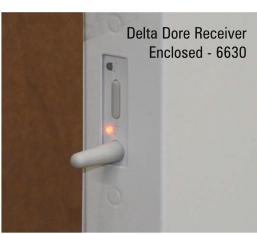
LINE REF	CODE	DIMENSIONS (H X W X D) MM	ELEMENT (WATTS)	OUTPUT (WATTS)	OUTPUT (BTU'S)	PRICE INC. VAT	PRICE EXC. VAT
	Powder Coated White RAL 9016						
28.1	ECO 250/80/FF/RP/PC/RZ/6630	595 x 595 x 40	250	200	683	368.00	306.66
28.2	ECO 750/80/FF/RP/PC/RZ/6630	1195 x 595 x 40	750	600	2047	460.00	383.33
28.3	ECO 1000/80/FF/RP/PC/RZ/6630	1785 x 595 x 40	1000	800	2729	575.00	479.16
28.4	ECO 1000/CE/RP/PC/RZ/6630	2000 x 500 x 40	1000	800	2729	575.00	479.16
28.5	ECO 750/CE/RP/PC/RZ/6630	1500 x 500 x 40	750	600	2047	500.00	416.66
28.6	ECO 500/CE/RP/PC/RZ/6630	1000 x 500 x 40	500	400	1365	450.00	375.00
	Selected RAL colours (see chart)					132.00	110.00

RAL COLOUR OPTIONS



ACCESSORIES













REFERENCE	NAME	LIST PRICES EXC VAT 2020 SEPT	LIST PRICES INC VAT 2020 SEPT	DESCRIPTION	
6050615	RF4890 Floor sensor	83.87	100.65	FLOOR SENSOR RF 4890 10K LG 3M	(A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B
6050640	RF 6630	71.85	86.22	16A 230V CONTACT RECEIVER WITH STRIP TERMINAL X3D	
6151058	MINOR 1000	80.57	96.68	WIRELESS ROOM THERMOSTAT X3D	
6300045	TYBOX 5101	66.54	79.84	Wireless room THERMOSTAT X3D	19St
6700107	TYDOM 1.0 UK	99.00	118.80	Smart Home GATEWAY	
6351180	TYXIA 6410	111.24	133.48	WALL MOUNTED RECEIVER 1 DRY OUTPUT CONTACT 5 Amp	
6412305	MDO BL TYXAL+	47.28	56.73	OPENING MICRO DETECTOR White	
6412306	MDO BR TYXAL+	47.28	56.73	OPENING MICRO DETECTOR BROWN	
6412307	MDO GR TYXAL+	47.28	56.73	OPENING MICRO DETECTOR GREY	

Sharrocks Street, Wolverhampton WV1 3RP

Tel: 01902 457575 Fax: 01902 457797 Email: sales@ecolec.co.uk Website: www.ecolec.co.uk



