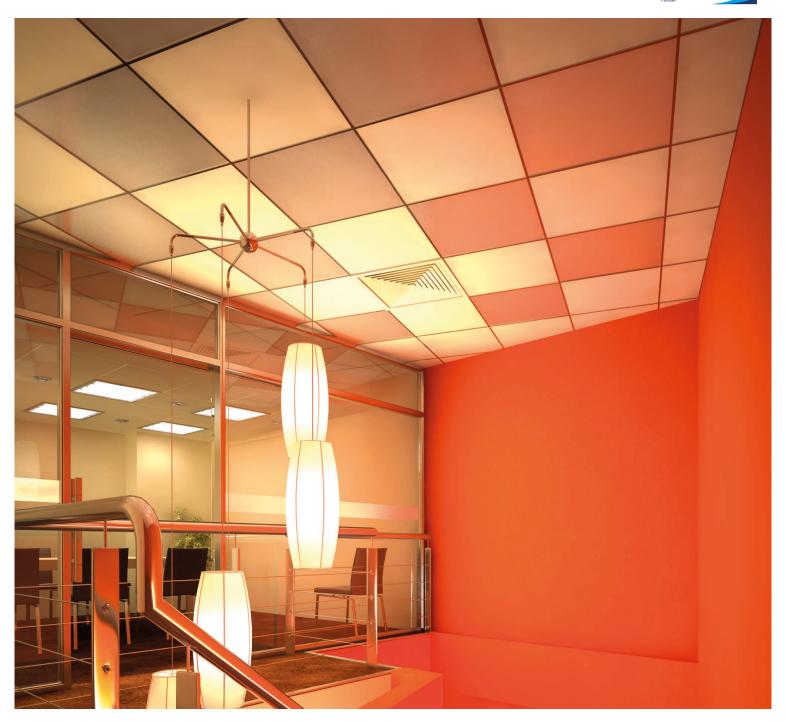




RADIANT CEILING HEATER SYSTEMS

with Wireless Time and Temperature Control

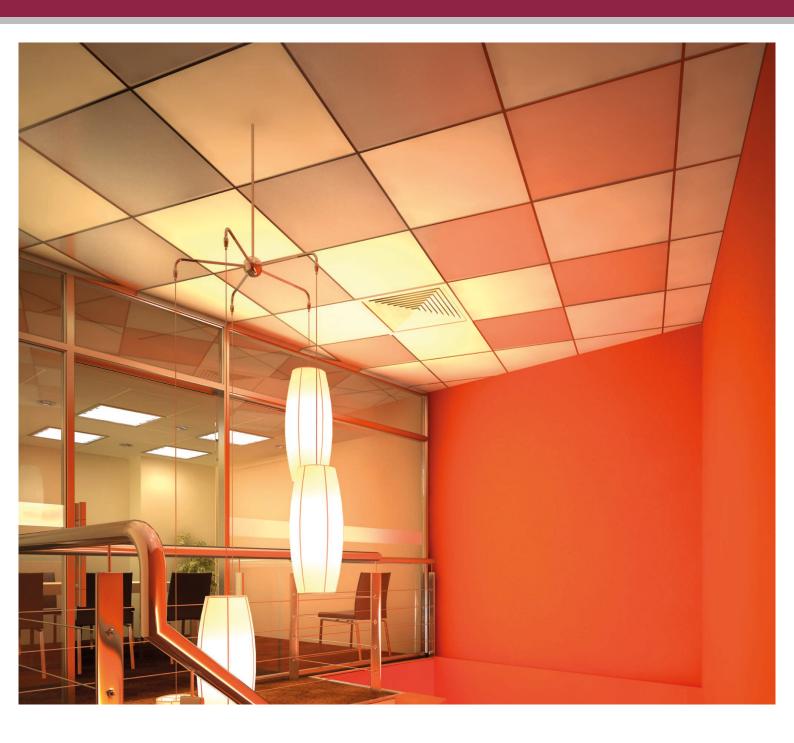


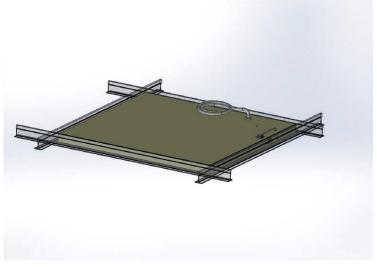


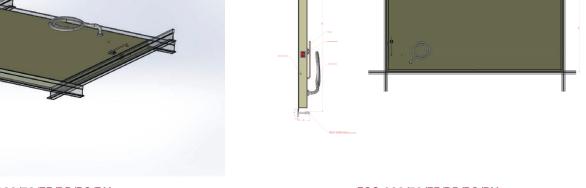
Radiant heat is directional heat, so radiant panels will project heat in a straight line from the heater and warm anyone or anything in its path whichever direction its pointed in.

Ceiling radiators will project heat straight down and will warm people under the heaters. Hence the attraction of energy efficient radiant electric heating panels.

T-BAR SUSPENDED RADIANT PANEL SYSTEM



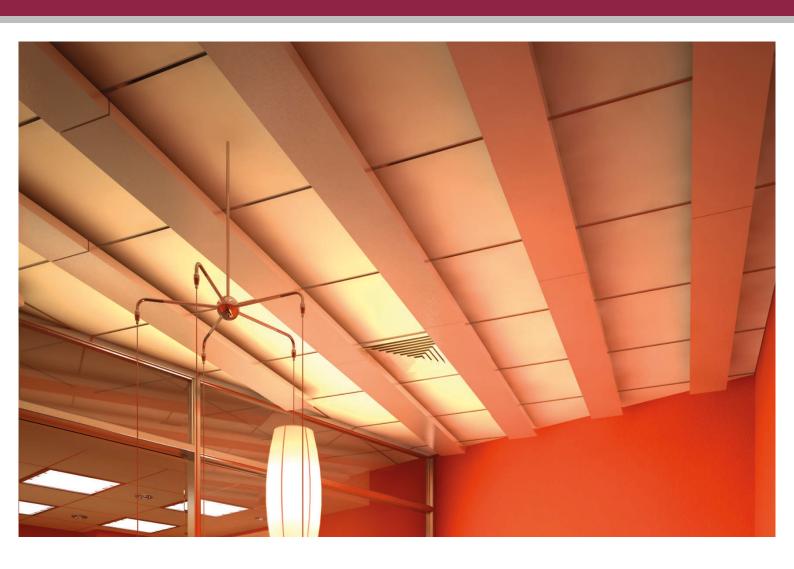


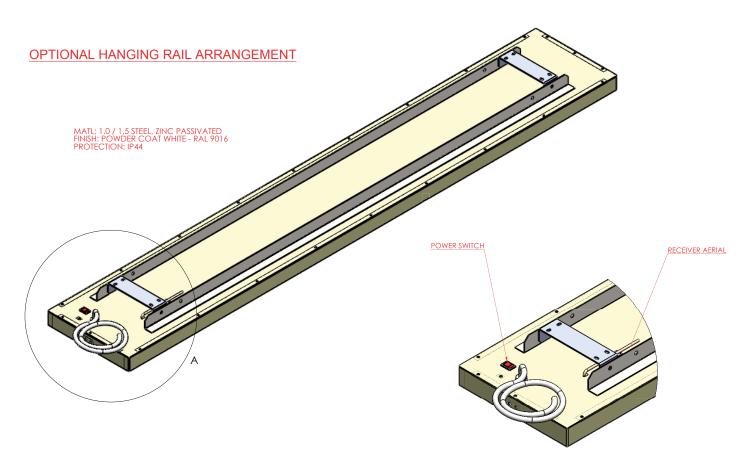


ECO 300/70/FF/RP/PC/RX 595x595mm 'T' Grid

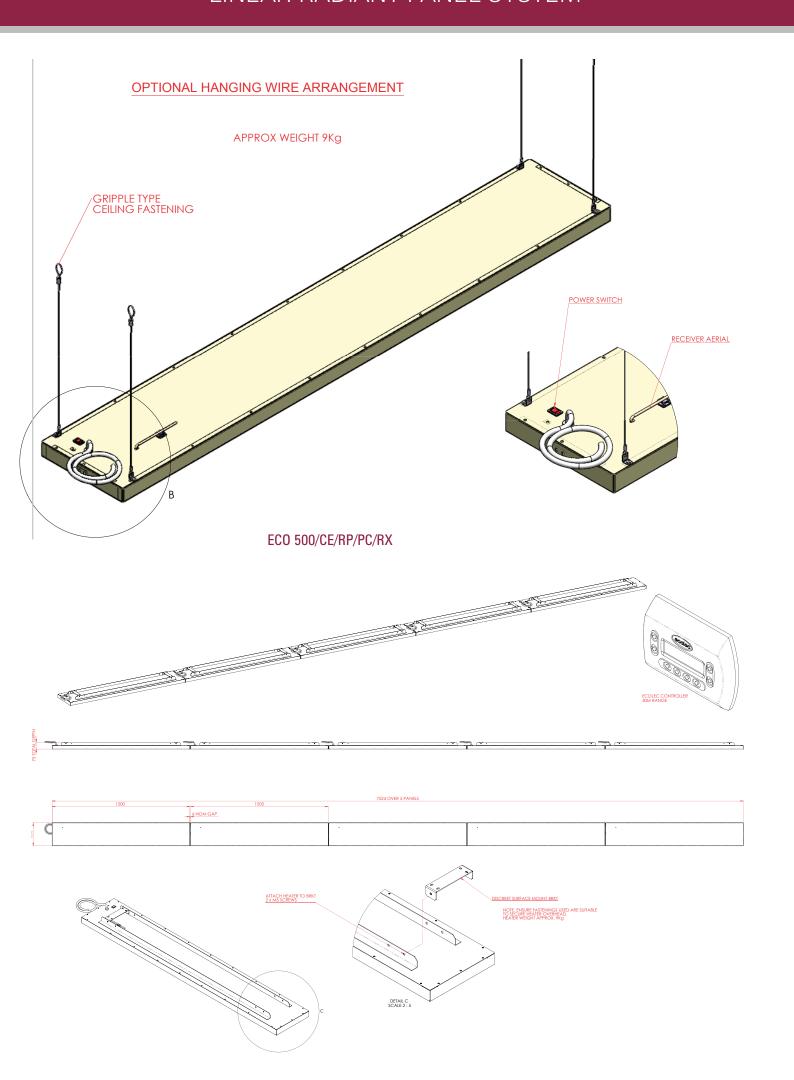
ECO 600/70/FF/RP/PC/RX 595x1195mm 'T' Grid

LINEAR RADIANT PANEL SYSTEM





LINEAR RADIANT PANEL SYSTEM



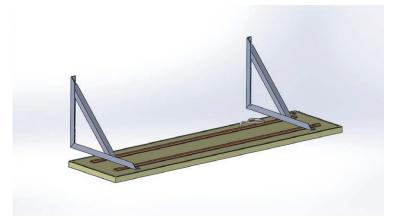
WALL MOUNTED RADIANT PANEL SYSTEM



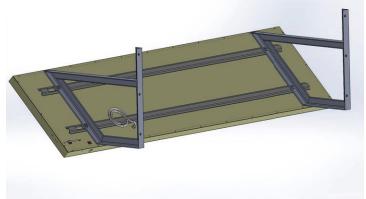
ECO 750/CE/RP/PC/RX - With 90° wall bracket



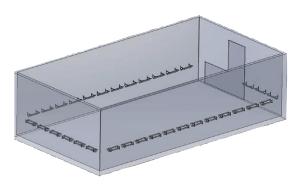
ECO 750/CE/RP/PC/RX - With 45° wall bracket



Sportshall Bracket alows for Basketball clearance

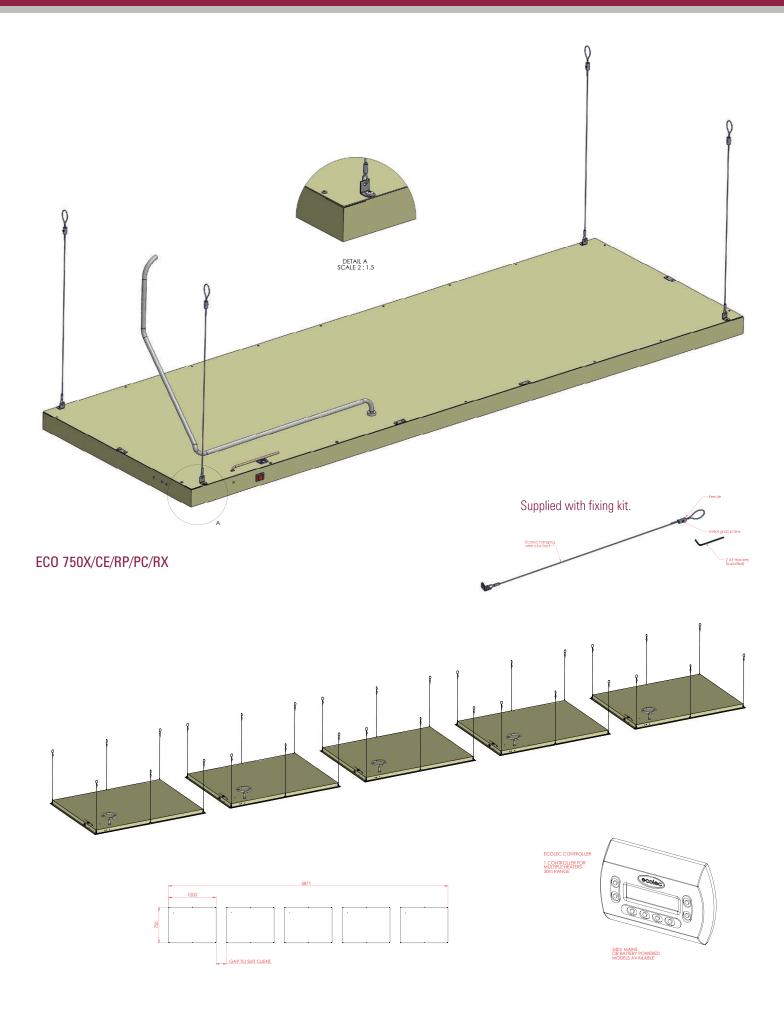


Sportshall Bracket alows for Basketball clearance



Sports Hall configuration

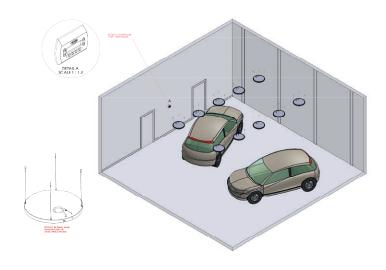
SUSPENDED RADIANT PANEL SYSTEM



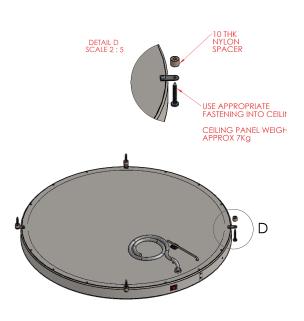
DISC HEAT™ CEILING MOUNTED RADIANT PANEL SYSTEM



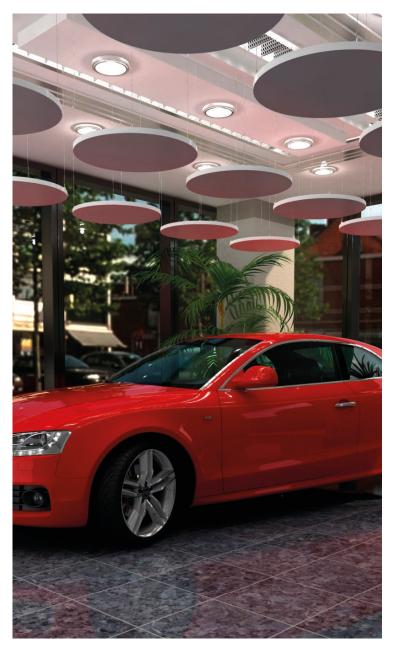
ECO 250/CIR/RP/PC/RX



Showroom configuration

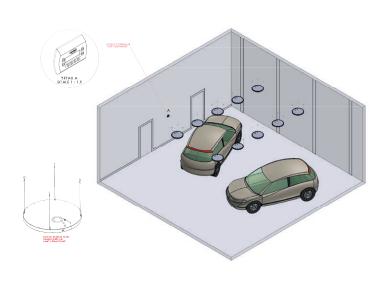


DISC HEAT™ CEILING SUSPENDED RADIANT PANEL SYSTEM

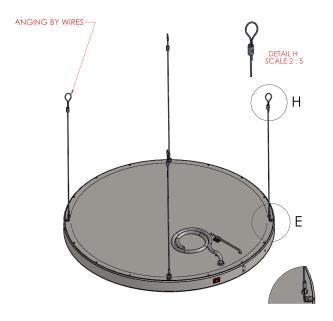


ECO 250/CIR/RP/PCS/RX

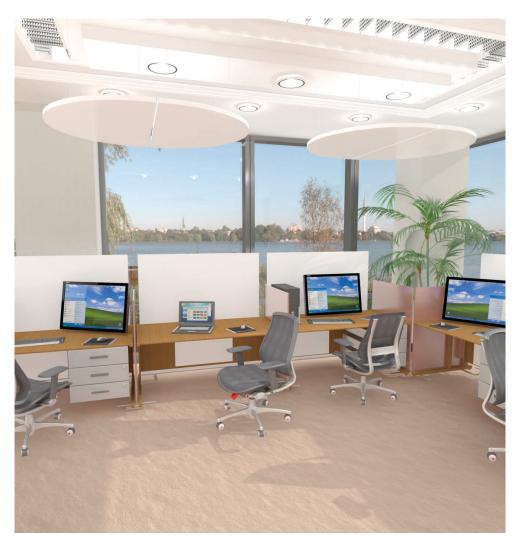
ECO 250/CIR/RP/PC/RX



Showroom configuration

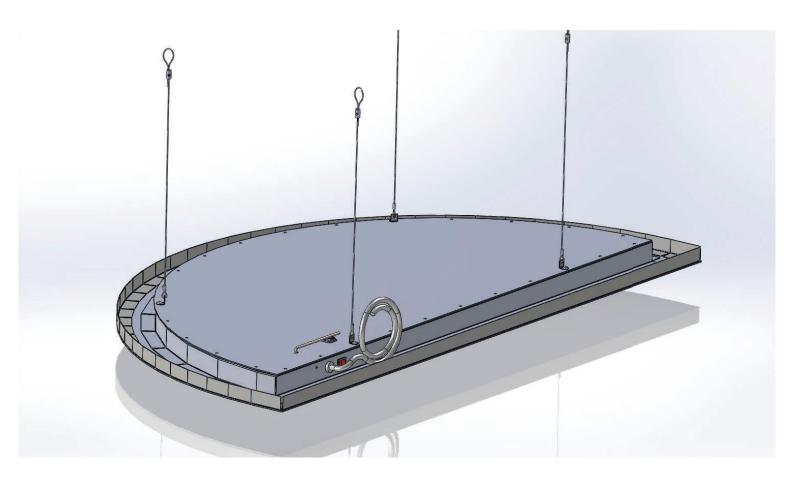


SUSPENDED HALF MOON RADIANT PANEL SYSTEM



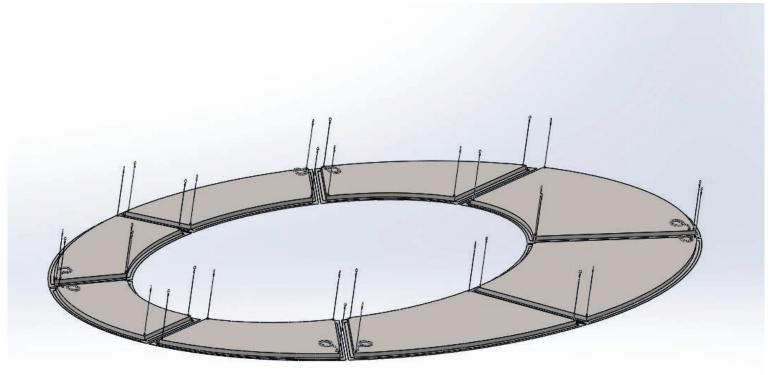
ECO 500/HM/RP/PC/RX (x2 units)

ECO 500/HM/RP/PC/RX (x2 units)



BESPOKE SUSPENDED ELLIPTICAL RADIANT PANEL SYSTEM TO IP44 AND IP65 STANDARDS





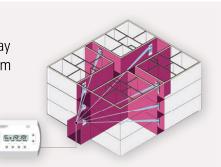
RADIATOR (RECEIVER) KEY FEATURES:

Simply wire the heater to a fuse spur / Hidden wiring / No need to manually switch heaters "on" or "off"

WIRELESS CONTROLLER (TRANSMITTER) KEY FEATURES:

Keylock mode / Simple to Programme / Up to 6 temperature settings per day / 7 day clock / Advance mode / Economy mode Holiday mode / Boost Mode / Inbuilt room temperature sensor / Frost protection / Powered by 2 x 1.5v Alkaline batteries

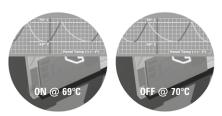
The TX control unit sends a 433MHz radio signal to each "registered" heater within a radius of 30 metres. Each RX panel heater has an inbuilt receiver designed to respond to a signal from the WCT 100/RX.



SPECIFICATION:

JJ.	. 1071110111				
LINE REF	CODE	DIMENSIONS (H X W X D) MM	ELEMENT (WATTS)	OUTPUT (WATTS)	OUTPUT (BTU'S)
	Powder Coated White				
14.1	ECO 300/80/FF/RP/PC/RX	595 x 595 x 40	300	200	682
14.2	ECO 600/80/FF/RP/PC/RX	1195 x 595 x 40	600	400	1364
14.2a	ECO 750/80/FF/RP/PC/RX	1195 x 595 x 40	750	600	2047
14.2b	ECO 1250/80/FF/RP/PC/RX	1785 x 595 x 40	1250	1100	3412
14.3	ECO 1000/CE/RP/PC/RX	2000 x 500 x 40	1000	800	2729
14.4	ECO 750/CE/RP/PC/RX	1500 x 500 x 40	750	600	2047
14.5	ECO 500/CE/RP/PC/RX	1000 x 500 x 40	500	400	1365
14.6	ECO 750X/CE/RP/PC/RX	1000 x 750 x 40	750	600	2047
14.7	ECO 500/CE/RP/PC/RX	2000 x 250 x 40	500	400	1365
	Powder Coated Black				
14.8	ECO 1000/CE/RP/PCB/RX	2000 x 500 x 40	1000	800	2729
14.9	ECO 750/CE/RP/PCB/RX	1500 x 500 x 40	750	600	2047
14.10	ECO 500/CE/RP/PCB/RX	1000 x 500 x 40	500	400	1365
	Powder Coated Silver				
14.11	ECO 1000/CE/RP/PCS/RX	2000 x 500 x 40	1000	800	2729
14.12	ECO 750/CE/RP/PCS/RX	1500 x 500 x 40	750	600	2047
14.13	ECO 500/CE/RP/PCS/RX	1000 x 500 x 40	500	400	1365
	DISC HEAT CIRCLE				
	Powder Coated White				
14.14	ECO 250/CIR/RP/PC/RX	620mm Diameter	250	200	682
	Powder Coated Black				
14.15		620mm Diameter	250	200	682
	Powder Coated Silver				
14.16	, -, ,,	620mm Diameter	300	200	682
	HALF MOON				
	Powder Coated White				
14.17	ECO 500/HM/RP/PC/RX (x2 units)	1200mm Diameter Total	1000	800	2729

TEMPERATURE RANGE: STANDARD 70°C



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