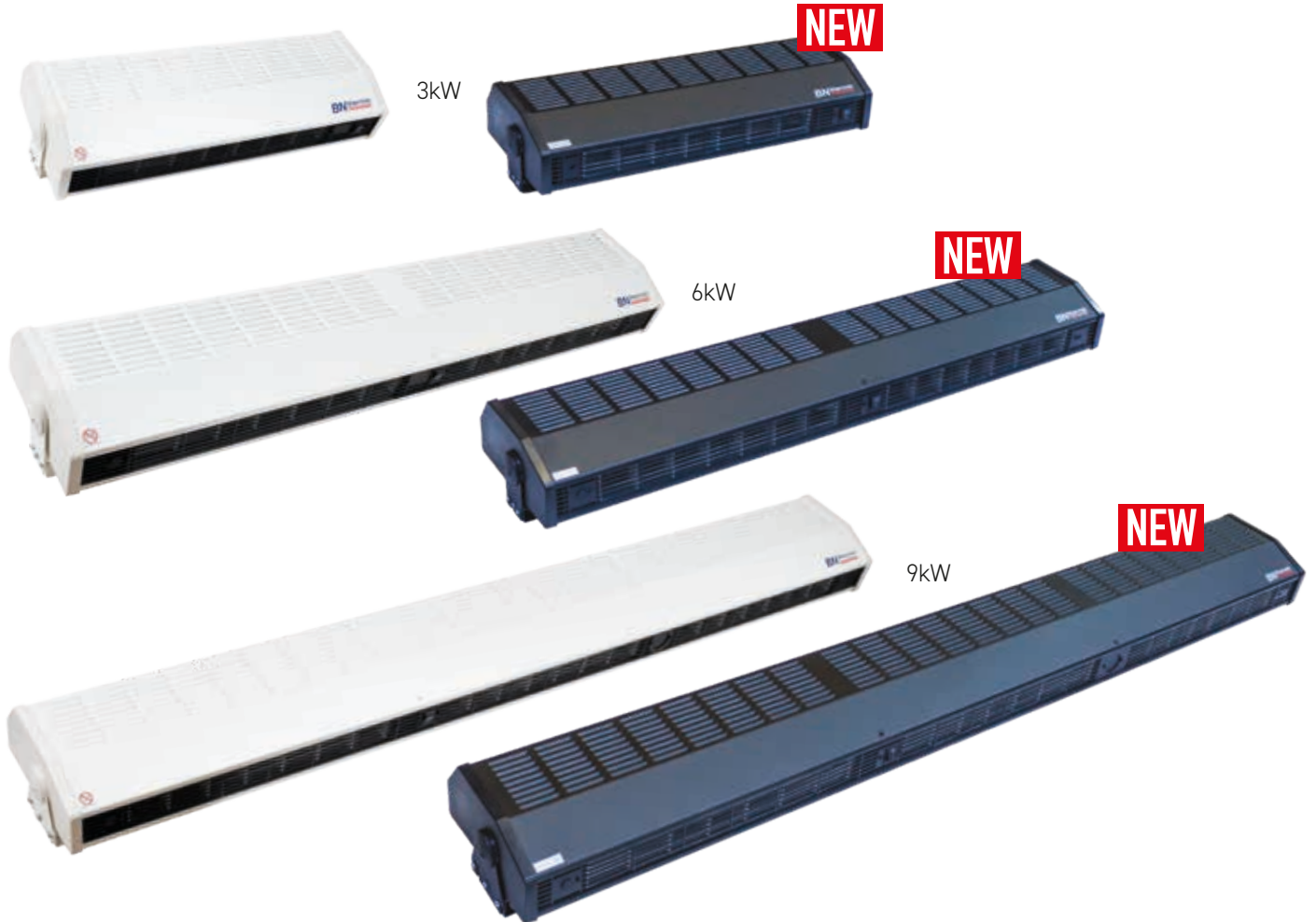


800 OVERDOOR HEATERS



- Function** Overdoor heating in commercial premises
Space heating in commercial premises
- Application** Shops
Cafes
Changing rooms
Entrance areas
Community halls
- Features** Dual function bracket for overdoor or space heating (overdoor only for 9kW heater)
M8 threaded holes for drop rod suspension
Models with a 'T' suffix have adjustable electronic thermostat
Can be controlled by CS-7 controller and/or suitably rated thermostat (3kW: 16A, 6kW: 10A, 9kW: 3A)
For multi-heater installations see SystemX (page 36-37)






800 Series Over Door Heaters – White Finish

Model	kW	Finish	Built in thermostat
830	3	White	No
830T	3	White	Yes
860	6	White	No
860T	6	White	Yes
890	9	White	No
890T	9	White	Yes

800 Series Over Door Heaters – Black Finish

Model	kW	Finish	Built in thermostat
830B NEW	3	Black	No
830TB NEW	3	Black	Yes
860B NEW	6	Black	No
860TB NEW	6	Black	Yes
890B NEW	9	Black	No
890TB NEW	9	Black	Yes

Controls

	Description	Model	Details
	Switch (on/off/high heat/low heat/fan only)	CS-7	Page 120
	Electronic programmable thermostat 16A (recessed)*	RD16	Page 111
	Electronic programmable thermostat 16A*	RT16	Page 112
	Electronic programmable thermostat 26A*	RT26	Page 112
	Adjustable room thermostat 16A	RST3-IN	Page 110

*Tamperproof function available on these models

Technical

kW		Volts	Airflow (m ³ /h)	dB* @2m	Recommended Mounting Height(m)		Dimensions(mm)			Weight (kg)
High	Low				Min	Max	W	D	H	
3.0	2.0	230	245	56	1.8	3.0	635	108	225	7.0
6.0	4.0	230	490	58	1.8	3.0	1105	108	225	11.5
9.0	6.0	230 or 400/3N	735	58	1.8	3.0	1620	108	225	17

*Noise levels are factory tested not laboratory tested

Case studies pages 38 & 39



The Original Factory Shop

Location: Llandudno, Wales

Installed: 1 x 6kW Overdoor Heater



Hamiltons

Location: Manchester

Installed: 1 x 3kW Overdoor Heater